Usenet Newsgroup Archive: rec.radio.amateur.equipment

2003-01 - 2003-05

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 2003-01-01 through 2003-05-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 5,191

Message records with no readable body available in the source text: 6

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 00:06:13 UTC
From: Eric Patterson <ericp@teleport.com>
Message-ID: <VhqQ9.6060$134.628048@newsread1.prod.itd.earthlink.net>
Source record: 35034

Hi all, I have a Kenwood TS850s/AT with a G5 RV. I can hear people ok.
However, when I try to transmit to someone else, they can't seem to hear me.
I have tried both on 20 and 17 meters. I am suspecting that there is a
problem because I would try to answer a CQ message and they would just keep
calling CQ like my signal is not getting out. The automatic tuner seems to
be working ok. The question is:
there something that I can check for on my radio or my antenna that might
indicate a problem? I have been making all my contacts from Medford,
Oregon. Could it be a problem with the antenna or the radio or is it just
the band conditions? Thanks in advance for any recommendations.

Eric Patterson, Kb7vfr.

2. Re: Electrostatic voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 00:07:14 UTC
From: "James R. DeLoach" <jasd-49X@attbi.com>
Message-ID: <99c41voi6onq69ec829u4o5et1b37catkq@4ax.com>
Source record: 35033

On Tue, 31 Dec 2002 09:46:00 -0500, Bill Ogden <ogden@us.ibm.com>
wrote:

Well, where I work, we use electrostatic voltmeters to measure
surface charge, during the development/design phase, that builds up on
the surface of potted modules used in high voltage section of
transmitters that we build. The voltage in these transmitters is
35,000 volts. Not uncommon to measure around 5,000 to 8,000 volts
surface charge on the components that don't have anti-static coatings
on the surface of the potted modules to dissipate this voltage.

>Well, maybe. I would like to know what it is intended to do before selling
>it. I have had generally good luck dealing on eBay, although I know others
>have had problems.
>
>Bill
>W2WO
>
>
>
>KB9TMP wrote:
>
>> "Bill Ogden" <ogden@us.ibm.com> wrote in message
>> news:3E108C42.11482140@us.ibm.com...
>> > I have an "Electrostatic Voltmeter - Kodak TL3694" that was snatched
>> > from a trash bin.
>> >
>> > Does anyone know what it might be good for?
>>
>> It's good for selling on Ebay ;^)
>>
>> --
>>
>> '73' & Happy New Year From KB9TMP
>>
>> >
>> > It has a 9v wall wart (and also two 9v battery clips.) It powers on and
>> > the probe has a mechanical vibration of about 1200 Hz. The meter reads
>> > between -400 and 1100. The Test button does not seem to do anything and
>> > the Zero pot changes the reading but never gets it to zero. The whole
>> > thing (including wall wart) is in a black leather case about 3x6x8
>> > inches.
>> >
>> > Bill Ogden
>> >

3. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 00:12:38 UTC
From: john <john@mchi.net>
Message-ID: <ujc41v8juck2t4aufvog6j2gfiqnttvqpp@4ax.com>
Source record: 35035

Eric, are you pulling our leg?

On Wed, 01 Jan 2003 00:06:13 GMT, "Eric Patterson"
<ericp@teleport.com> wrote:

>Hi all, I have a Kenwood TS850s/AT with a G5 RV. I can hear people ok.
>However, when I try to transmit to someone else, they can't seem to hear me.
>I have tried both on 20 and 17 meters. I am suspecting that there is a
>problem because I would try to answer a CQ message and they would just keep
>calling CQ like my signal is not getting out. The automatic tuner seems to
>be working ok. The question is:
> there something that I can check for on my radio or my antenna that might
>indicate a problem? I have been making all my contacts from Medford,
>Oregon. Could it be a problem with the antenna or the radio or is it just
>the band conditions? Thanks in advance for any recommendations.
>
>Eric Patterson, Kb7vfr.
>
>

4. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 00:13:10 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns92F5A54FB79B8Frog207Junocom@148.78.248.76>
Source record: 35036

Is the microphone modulating? Does the Tx power output meter move when you talk? Also, you need to dig up an SWR meter and check your transmitter output power along with antenna SWR. Additionally, I'd telephone a local ham, (there's lots in Medford), and ask him to listen to the signal while you are talking.

Ed WB6SAT

5. WTB: Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 00:42:03 UTC
From: James Hilins <jhilins@wi.rr.com.REMOVE>
Message-ID: <vPqQ9.57043$Zt4.718489@twister.rdc-kc.rr.com>
Source record: 35037

I had a friend over to the house, (HAM RADIO OP) Who is building up electrical bench He is looking for a AF and RF sig generator and a Oscilloscope.

Anyone have these in working order, please e-mail me with details

Thanks Jim
ka4upw@wi.rr.com
262-820-3489

6. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 00:50:01 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <BzsSPkcwltXwMZgjW1mYOXQb4DJC@4ax.com>
Source record: 35038

"Eric Patterson" <ericp@teleport.com> wrote:

>Hi all, I have a Kenwood TS850s/AT with a G5 RV. I can hear people ok.
>However, when I try to transmit to someone else, they can't seem to hear me.
>I have tried both on 20 and 17 meters. I am suspecting that there is a
>problem because I would try to answer a CQ message and they would just keep
>calling CQ like my signal is not getting out. The automatic tuner seems to
>be working ok. The question is:
> there something that I can check for on my radio or my antenna that might
>indicate a problem? I have been making all my contacts from Medford,
>Oregon. Could it be a problem with the antenna or the radio or is it just
>the band conditions? Thanks in advance for any recommendations.
>
>Eric Patterson, Kb7vfr.
>
>

How high is your g5rv? Does the ladder line matching section hang straight down,
in the clear?

Bob
k5qwg

7. Re: TR-7950 Deviation Pot?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 03:37:02 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <yntQ9.89196$hK4.7211413@bgtnsc05-news.ops.worldnet.att.net>
Source record: 35039

Service manual says it is VR4 on the RX board.
Bill of materials calls it out as R12-3436-05 10K Trimpot.

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"John Stamper" <jbstamper@worldnet.att.net> wrote in message
news:ACbQ9.21275$p_6.1699998@bgtnsc04-news.ops.worldnet.att.net...
> Anyone know off hand what the part number for the deviation pot is for the
> Kenwood TR-7950 (or TR-7930)? Can't see it in the schematic and it does not
> appear to be labeled on the board.
>
> Thanks,
>
> NU7F, John
>
>

8. Re: Pagan origins of Christmas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 03:58:45 UTC
From: Michael Moore <m.moore@NOSPAMutoronto.ca>
Message-ID: <3E126775.1040603@NOSPAMutoronto.ca>
Source record: 35040
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,alt.os.windows-xp

muse wrote:
> On 30 Dec 2002 14:29:14 GMT, fcathell@aol.com (Fcathell) wrote:
>
>
>>The day I start putting any credibility in what Dr. Scott says I will also
>>start re-believing in Santa Claus and the tooth fairy.
>>Frank
>
>
> Perhaps Jesus was one of the Raelin (?) clones

How about the truth: The life of Jesus was invented (in the
gospels) to support Paul's mythological superhero.

--
M2

9. Re: Pagan origins of Christmas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 04:42:07 UTC
From: "Fred Hambrecht Sr." <w4jle@charter.net>
Message-ID: <v14sd9nlfids72@corp.supernews.com>
Source record: 35041
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,alt.os.windows-xp

Now that Mr. Moore has divined the "truth", the rest of us can give up our religion. He must feel blessed to have such an insight to the universe.

--
For Admiral Poindexter's folks:
Bomb, anthrax, attack, acid, hijack, skyjack
sniper, plutonium, nuclear, Big Mac, jihad
Democrats, terror, Howdy Doody, Oprah

"Those that sacrifice freedom for security deserve neither"

"Michael Moore" <m.moore@NOSPAMutoronto.ca>wrote with a crayola in message news:3E126775.1040603@NOSPAMutoronto.ca...
> How about the truth: The life of Jesus was invented (in the
> gospels) to support Paul's mythological superhero.
>
> --
> M2
>

10. amplifier repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 07:46:26 UTC
From: B.Urban@ix.netcom.com
Message-ID: <3e129c4d.105332@nntp.ix.netcom.com>
Source record: 35042

Anyone know who repairs amplifiers in
the North Jersey area.
Thanks
Happy New Year to all.

11. Re: Pagan origins of Christmas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 09:10:19 UTC
From: Michael Moore <m.moore@NOSPAMutoronto.ca>
Message-ID: <3E12B07B.5090308@NOSPAMutoronto.ca>
Source record: 35043
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,alt.os.windows-xp

Fred Hambrecht Sr. wrote:
> Now that Mr. Moore has divined the "truth", the rest of us can give up our
> religion. He must feel blessed to have such an insight to the universe.

Sorry Mr. Hambrecht. I said what I did tongue-in-cheek.
Although I believe a plausible case for my statement can be
made, I nonetheless don't think anyone can rule out the
possibility of a historical Jesus.

Hope you are enjoying the holidays!

--
M2

12. Re: Pagan origins of Christmas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 09:52:31 UTC
From: di540@FreeNet.Carleton.CA
Message-ID: <auudov$316$1@freenet9.carleton.ca>
Source record: 35045
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

muse (b@x.c) writes:
> On 30 Dec 2002 14:29:14 GMT, fcathell@aol.com (Fcathell) wrote:
>>The day I start putting any credibility in what Dr. Scott says I will also
>>start re-believing in Santa Claus and the tooth fairy.

Ad hominem: So in your mind the message is relative to the messenger.

> run. Perhaps there was evolution and biblical genesis. Primitive earth
> evolved creatures were mixed with DNA of a superior race. That
> would explain Adams rib being used to produce Eve. These
> explainations are just as plausable as the religious theories. Its
> just all in the interpretation. What the bible states, fits in
> perfectly with these ideas. Religious belief systems are so
> watered down that you could never find truth in them. Its like
> the story that gets told from person to person and ends up
> being something entirely different when it makes its way back
> around.

Even Dr Scott admits that the Bible is so watered down that it makes
pablum look like a Mexican feast. The Santa claus story is a perfect
example of how the story of a real person, Bishop Nicolas of Myra in
Turkey, (d)evolved into St Nicolas and eventually Santa Claus, and
eventually got mixed up w/25 Dec. rather than 6 Dec. commemorating his
death, since Father Xmas evolved out of Saturn for Saturnalia, and he got
confused w/Santa Claus.

13. Re: Icom OPC-478 Schematic & WS-2100 (Windows) Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 10:51:21 UTC
From: Rollo Tomassi <rollotomassi1@hotmail.com>
Message-ID: <3e12c81d$0$30066$fb624cd1@news1.zeelandnet.nl>
Source record: 35044
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello Ken,

check this URL :

http://hamradio.online.ru/un7gm_icom.htm

Ken Coghill wrote:
> Hello Group
> I'm looking for a schematic of the ICOM OPC-478. Any help would be
> appreciated.
>
> Also, I have the Icom IC-2100H and several years ago purchased the
> CS-2100 (DOS) Programing Software. ICOM sells only the OPC-478 + the
> WS-2100 (Windows) Programing Software. If anyone has a copy of the
> ICOM WS-2100 software to sell, I would appreciate knowing about it.
>
> I was given a copy to evaluate of a non-ICOM version. Unfortunately,
> the software crashes frequently on WIN98.
>
> Thank you, Happy New Year to all in the group -
>
> Ken, WB4ZOH

14. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 14:38:25 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3E12FD61.6D1BCA13@sympatico.ca>
Source record: 35046
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

"Dee D. Flint" wrote:
>
> "Eric F. Richards" <efricha@dim.com> wrote in message
> news:oce21v08mvampdp7he88m9j581ajj8l2di@4ax.com...
> >
> > I've dealt with them many times and have generally been satisfied,
> > too. But I have never bought a radio without testing the daylights
> > out of it at a store, and I've always bought from that store.
> >
> >
>
> It's a much better idea to test the radio before you ever go into a store.
> Find a ham in your club that owns one and check it out. How can you
> possibly tell how good it is in the store? Their antenna setups can easily
> bias the results for example. Then of course the ARRL test reports should
> be consulted too. The only thing you can really tell in a store is do you
> actually like the looks and feel of the controls and display.
>
> Dee Flint, N8UZE

I wonder how many of the "I must test it first" customers actually buy
the radio they tried. I suspect most insist on a "new" radio rather than
the one they tested. Which reinforces the comment that all you can
really tell is the look and feel, you can still end up with a lemon.

Dave

15. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 14:45:40 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3E12FF14.E6F066AC@sympatico.ca>
Source record: 35047

Eric Patterson wrote:
>
> Hi all, I have a Kenwood TS850s/AT with a G5 RV. I can hear people ok.
> However, when I try to transmit to someone else, they can't seem to hear me.
> I have tried both on 20 and 17 meters. I am suspecting that there is a
> problem because I would try to answer a CQ message and they would just keep
> calling CQ like my signal is not getting out. The automatic tuner seems to
> be working ok. The question is:
> there something that I can check for on my radio or my antenna that might
> indicate a problem? I have been making all my contacts from Medford,
> Oregon. Could it be a problem with the antenna or the radio or is it just
> the band conditions? Thanks in advance for any recommendations.
>
> Eric Patterson, Kb7vfr.

Obviously the antenna and feedline are working or you wouldn't hear
anything.
If the tuner is working it would appear to indicate that the tx is
providing output. Are you on the right mode? Are you sure you are not
operating split frequency?

Did it work before for you? Are you a new owner of a used rig? Does you
power supply have sufficient output? How about the possibility that the
tx has been disabled in the menu?

The 850 has lots of tx metering - does it indicate any power output on
TX? What is the SWR showing? Those two alone should give you lots of
clues.

Dave
VE3HLU

16. WTB:DIAMOND TRIBAND ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 15:28:42 UTC
From: n2ion@aol.com
Message-ID: <20030101102842.01875.00000175@mb-fc.aol.com>
Source record: 34948

I'M LOOKING TO PURCHASE A DIAMOND TRIBAND VERTICAL BASE ANTENNA.
EITHER 2M/440/220
OR
2M/440/1.2Ghz

EMAIL WITH INFO AND PRICE

17. WTB:DIAMOND X3200A ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 15:42:44 UTC
From: n2ion@aol.com
Message-ID: <20030101104244.01921.00000211@mb-fc.aol.com>
Source record: 34949

WANTED:

DIAMOND X3200A ANTENNA

IF YOU HAVE ONE, EMAIL WITH THE DETAILS

18. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 15:44:16 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <k1EQ9.190163$qF3.13458@sccrnsc04>
Source record: 34950

Is the rig set for split operation? If it is, you'd be transmitting on a
different frequency. Someone would hear you, but not the one you were
calling.

73,
Ed KA9EES

"Eric Patterson" <ericp@teleport.com> wrote in message
news:VhqQ9.6060$134.628048@newsread1.prod.itd.earthlink.net...
> Hi all, I have a Kenwood TS850s/AT with a G5 RV. I can hear people ok.
> However, when I try to transmit to someone else, they can't seem to hear
me.
> I have tried both on 20 and 17 meters. I am suspecting that there is a
> problem because I would try to answer a CQ message and they would just
keep
> calling CQ like my signal is not getting out. The automatic tuner seems
to
> be working ok. The question is:
> there something that I can check for on my radio or my antenna that might
> indicate a problem? I have been making all my contacts from Medford,
> Oregon. Could it be a problem with the antenna or the radio or is it just
> the band conditions? Thanks in advance for any recommendations.
>
> Eric Patterson, Kb7vfr.
>
>
>

19. Re: Origins of Christmas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 16:27:26 UTC
From: aa3ii@aol.com
Message-ID: <20030101112726.11345.00000370@mb-ce.aol.com>
Source record: 34951

It would appear that as predicted, the meek HAVE inherited the earth, It would appear that another faction is busily engaged in taking it away from them.

20. Bird 43 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 16:54:13 UTC
From: Harris <ve6dk@hotmail.com>
Message-ID: <LVEQ9.14288$jM5.40099@newsfeeds.bigpond.com>
Source record: 34952

Looking for a manual. Photocopy would be fine.
Harris VK6AV

21. FS: Yaesu FT-107M HF Transceiver as NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 16:56:14 UTC
From: ubust@goink.com
Message-ID: <af2405fa.0301010856.1d0861a8@posting.google.com>
Source record: 34953

It is hard to believe but this unit has been used only a few hours,
then repacked, sealed in its original box and left untouched for
several years.
Reason: I never had the time to get the Radio Ham Licence.
It has its matching SPEAKER-POWER SUPPLY and all manuals, schematics
diagrams, mike YM-35.
Will sell to highest offer, reply to tafint@yahoo.com
Thanks.
TED

22. Bird 2500H slug wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 17:03:08 UTC
From: Harris <ve6dk@hotmail.com>
Message-ID: <62FQ9.14290$jM5.40183@newsfeeds.bigpond.com>
Source record: 34954

Please indicate price and condition.
Harris VK6AV
leckNOSPAMfam@attglobal.net
Delete NOSPAM from above address to contact me. Thanks

23. Re: FS: PRO-43 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 18:02:16 UTC
From: Frank <isslzxnfmw@ugrjmaixjduyhjmg.com>
Message-ID: <01c2b1c1$9206f850$0125250a@ugrjmaixjduyhjmg>
Source record: 34955
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Iman Nassoul <151020022154309461%rectal@orifice.org>...

^ What's the date code (a sticker inside the battery compartment...should
^ be something like 2A4)?

I have PRO-43 #025311 with a date code of 8A2. What does that work out to for
a date?

Please reply only to <rec.radio.scanner>.

Frank

24. Re: FS: PRO-43 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 18:16:19 UTC
From: Harry <marnells@cox.net>
Message-ID: <TfGQ9.14016$L61.1382594@news1.west.cox.net>
Source record: 34956
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

Looks like Aug 1992 to me

hm

"Frank" <isslzxnfmw@ugrjmaixjduyhjmg.com> wrote in message
news:01c2b1c1$9206f850$0125250a@ugrjmaixjduyhjmg...
> Iman Nassoul <151020022154309461%rectal@orifice.org>...
>
> ^ What's the date code (a sticker inside the battery
compartment...should
> ^ be something like 2A4)?
>
> I have PRO-43 #025311 with a date code of 8A2. What does that work out
to for
> a date?
>
> Please reply only to <rec.radio.scanner>.
>
> Frank
>
>

25. FS: Beckman/Berkeley Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 18:27:22 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <j7c61v07efpcbo0lo3khph2ujtdhsbec0o@4ax.com>
Source record: 34957

I have for sale in very good condition and working a Beckman/ Berkeley WWV receiver. This is a rack mount unit with no manual and the band switich covers 2.5, 5. 10, 15, 20, 25mc.....I will take $50 plus shipping. If interested I can be reached at (508) 821-2993 or email...WZ1U Steve / Lakeville, Ma.

26. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 19:04:16 UTC
From: Captain Liberty <Barrister54@socal.rr.com>
Message-ID: <QYGQ9.202369$%k2.56711881@twister.socal.rr.com>
Source record: 34959

"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
news:Xns92F5A54FB79B8Frog207Junocom@148.78.248.76...
>
> Is the microphone modulating? Does the Tx power output meter move when
> you talk? Also, you need to dig up an SWR meter and check your
transmitter
> output power along with antenna SWR. Additionally, I'd telephone a local
> ham, (there's lots in Medford), and ask him to listen to the signal while
> you are talking.
>
>
>
> Ed WB6SAT

The automatic tuner in the TS850S cannot tune a G5RV fed with ladder line.
Is he using an outboard tuner? If not, his SWR is on the order of 20/1 and
he won't be getting any power out.

de Roger W6VZV

27. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 19:27:16 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <E0ATPtZXyOYWgE+wg9xXaZFfUDjK@4ax.com>
Source record: 34960

"Captain Liberty" <Barrister54@socal.rr.com> wrote:

>
>"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
>news:Xns92F5A54FB79B8Frog207Junocom@148.78.248.76...
>>
>> Is the microphone modulating? Does the Tx power output meter move when
>> you talk? Also, you need to dig up an SWR meter and check your
>transmitter
>> output power along with antenna SWR. Additionally, I'd telephone a local
>> ham, (there's lots in Medford), and ask him to listen to the signal while
>> you are talking.
>>
>>
>>
>> Ed WB6SAT
>
>The automatic tuner in the TS850S cannot tune a G5RV fed with ladder line.

Typically, a g5rv has about 30 feet of ladder line, a choke balun, and coax to
the station. Should be tunable, within the swr range of the auto tuner.

Bob
k5qwg

>Is he using an outboard tuner? If not, his SWR is on the order of 20/1 and
>he won't be getting any power out.
>
>de Roger W6VZV
>

28. pix of pre war ham station in a.b.p.radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 20:37:27 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3E135187.78058672@ix.netcom.com>
Source record: 34961

I just posted a scan of an old picture I found in my
late father's stuff of what looks like a pre war ham
station. Not my father's as he didn't get a ham license
until 1972. But my father did mention about being in
a civil defense communications corps in New York
City during WW2. But I see QSL cards on the
wall behind the rack. Is most of this equipment
homebrew? Maybe the box on the table is
a commercially made receiver?

29. Still WTB Collins 32V2 or 32V3

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 20:50:44 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3E1354BB.E7E5FB35@att.net>
Source record: 34962
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Anyone have any ideas? Thanks.
Terry

30. WTB MRF428 AMP or parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 21:46:29 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <3e1337fd$0$17648$6d5eecc5@news.eurekanet.com>
Source record: 34958

I'm looking for any parts or complete MRF428 pushpull amp (2-30mhz).

Dennis, w8nw

31. WTB:440 Base antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 21:55:38 UTC
From: k9dzd@netscape.net
Message-ID: <3e65c218.0301011355.13f78909@posting.google.com>
Source record: 34963

I'm Looking for a 440 MHZ Base vertical

Monte
k9dzd@netscape.net

32. WTB:440 Base antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 21:57:11 UTC
From: k9dzd@netscape.net
Message-ID: <3e65c218.0301011357.e70a3be@posting.google.com>
Source record: 34964

I'm looking for a 440MHZ base type Vertical antenna

Monte
k9dzd@netscape.net

33. ICOM F40LT - Need Data File

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-01 22:40:48 UTC
From: Frederick Bray <fbray@mminternet.com>
Message-ID: <3E136E6F.6BB2AECA@mminternet.com>
Source record: 34965

I need the clone image for a late model ICOM F40LT
to restore mine. This is the version that has the
wide/narrow option, probably revision 3 or 3.2.

Thanks for any help.

34. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 01:34:33 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns92F6B31863E62Frog207Junocom@148.78.248.76>
Source record: 34966

Good point! I'm not familiar with either the 850 radio or the antenna/feedline he was using, so didn't consider that.

Ed WB6SAT

35. WTB Icom SM-20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 01:53:05 UTC
From: kc5md@aol.comAdmin
Message-ID: <20030101205305.13250.00000371@mb-fr.aol.com>
Source record: 34967

At a great price

36. Re: Looking to buy a HF rig...need advice...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 01:56:32 UTC
From: kc5md@aol.comAdmin
Message-ID: <20030101205632.13250.00000372@mb-fr.aol.com>
Source record: 34968

Icom 735 is a great litle radio

37. Re: Icom OPC-478 Schematic & WS-2100 (Windows) Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 03:35:52 UTC
From: whereami <oaknuts@yahoo.com>
Message-ID: <Xns92F6C75C8FCDDmine@207.115.63.159>
Source record: 34970
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

A Yaeus programming cable for a VX-5 will also work for the Icom 2100.
Randy

Ken Coghill <wb4zoh@arrl.net> wrote in news:3E11945B.3080004@arrl.net:

> Hello Group
> I'm looking for a schematic of the ICOM OPC-478. Any help would be
> appreciated.
>
> Also, I have the Icom IC-2100H and several years ago purchased the
> CS-2100 (DOS) Programing Software. ICOM sells only the OPC-478 + the
> WS-2100 (Windows) Programing Software. If anyone has a copy of the
ICOM
> WS-2100 software to sell, I would appreciate knowing about it.
>
> I was given a copy to evaluate of a non-ICOM version. Unfortunately,
> the software crashes frequently on WIN98.
>
> Thank you, Happy New Year to all in the group -
>
> Ken, WB4ZOH
>

38. PANEL METERS FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 05:06:32 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e13afde.0@paperboy.c4.net>
Source record: 34969

17 vintage Panel Meters all in like new condition, some are new-all were tested and have been stored in double wrapped cellophane or boxed. Model numbers and type are marked on all the meters. Scales are all numbered and easy to read. All are bakelite cases and glass fronts. Most were obtained from Western Electric stock used for AT&T/Western Electric transmission and communication projects in the WWII era to the 50s. All are 3 1/2" circular diameter panel meters with a couple of exceptions. Here is the list: GE RF Amperes Meter 0 to 20 amps .5 amps/div non linear scale, Tipptronic Inc. Meter Relay 0 to 20 DC micro amps .5 microamps/division, Western Electric Volts DC Meter 0 to 500 volts DC 10vdc/division, Weston Milliammeter DC 0 to 100 ma 5ma/div, Weston Milliamperes DC 2 Scales 0 to 100ma and 0 to 10 ma with 1ma/div and .2ma/div respectively, Weston Milliamperes DC 0 to 300ma 5ma/div, Weston Volts DC 0to 500 VDC 10vdc/div, Modutech DC Microamperes 0 to 200 microamps 5microamps/div case is rectangular 3"X21/8", Marion Electrical Instrument Co. Needle center scale upper scale plus or minus 115 VDC and lower scale S<BIAS>M Plus or Minus 100 milliamps meter glass face is convex, Westinghouse DC Milliamperes 0 to 800 ma 20ma/div Front Bakelite case engraved "NBC 217 LAB", Marion DC Microamperes 0 to 50 microamperes 1 microamp/div, Weston Milliamperes DC 0 to 25 ma 1ma/div, Western Electric Microamperes DC 0 to 50 microamperes 1 microamp/div, Modutech Intelectron DC Milliamp 0 to 25 ma 1ma/div circular meter mounted in rectangular 3" X 2 1/8" 1 3/8" diam. meter, DeJUR PACO Microamperes meter 0 to 500 microamps DC 20 microamps/div 1 3/8" diam meter mounted in 1 3/4" square frame, Weston milliamperes DC 0 to 50 ma 1 ma/div, Simpson Meter Relay M85 Relay 200 to 500 ma DC 25ma/div new in its original box. Please email me if you have any interest in these meters or any particular one. All reasonable offers will be considered. Thanks and 73s, Don WA1TVH dpelrine@c4.net

39. Kenwood DRU2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 11:58:35 UTC
From: eggertm@arcor.de
Message-ID: <b2f86c8f.0301020358.7b920251@posting.google.com>
Source record: 34971

Hello!

I am looking for a DRU2 Recording Unit for my TS850.

I do not have any experience with the DRU2, so I did like to hear your opinion.

Are there any experiences out there? Is the thing worth the money or should I look for an external solution instead?

Thanks and 73
Marco DJ5KW

40. FA: Johnson LP Filter/Nat. 'S' Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 13:57:48 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <wzXQ9.91236$hK4.7393571@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34972

Have a EF Johnson 1 KW AM low pass Filter and National "s" meter + others:
see seller heytubeguy or
#'s 1948829305 & 1948687023

41. FS pro 2024 60ch scanner.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 14:57:10 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <arYQ9.69802$Zt4.818135@twister.rdc-kc.rr.com>
Source record: 34973

Looks and works good.
29mhz to 512mhz.
60 channel base scanner
plup in to ac come's with manual and antenna $60 shipped u.s only
E-mail for picture.

42. Re: Electrostatic voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 15:27:46 UTC
From: Bill Ogden <ogden@us.ibm.com>
Message-ID: <3E145A72.CA28567C@us.ibm.com>
Source record: 34974

I assumed it was something like that. The original use was probably for a large laser printer and I believe there can be some rather high surface voltages present. Why is there a vibrating sensor in the probe?

I cannot think of any reasonable use for it (and I have so much "stuff" tucked away at home that I hesitate to add any more). I'll probably return it to the trash bin.

Thanks,

Bill
W2WO

"James R. DeLoach" wrote:

> On Tue, 31 Dec 2002 09:46:00 -0500, Bill Ogden <ogden@us.ibm.com>
> wrote:
>
> Well, where I work, we use electrostatic voltmeters to measure
> surface charge, during the development/design phase, that builds up on
> the surface of potted modules used in high voltage section of
> transmitters that we build. The voltage in these transmitters is
> 35,000 volts. Not uncommon to measure around 5,000 to 8,000 volts
> surface charge on the components that don't have anti-static coatings
> on the surface of the potted modules to dissipate this voltage.
>
> >Well, maybe. I would like to know what it is intended to do before selling
> >it. I have had generally good luck dealing on eBay, although I know others
> >have had problems.
> >
> >Bill
> >W2WO
> >
> >
> >
> >KB9TMP wrote:
> >
> >> "Bill Ogden" <ogden@us.ibm.com> wrote in message
> >> news:3E108C42.11482140@us.ibm.com...
> >> > I have an "Electrostatic Voltmeter - Kodak TL3694" that was snatched
> >> > from a trash bin.
> >> >
> >> > Does anyone know what it might be good for?
> >>
> >> It's good for selling on Ebay ;^)
> >>

> >> --
> >>
> >> '73' & Happy New Year From KB9TMP
> >>
> >> >
> >> > It has a 9v wall wart (and also two 9v battery clips.) It powers on and
> >> > the probe has a mechanical vibration of about 1200 Hz. The meter reads
> >> > between -400 and 1100. The Test button does not seem to do anything and
> >> > the Zero pot changes the reading but never gets it to zero. The whole
> >> > thing (including wall wart) is in a black leather case about 3x6x8
> >> > inches.
> >> >
> >> > Bill Ogden
> >> >

43. Re: Looking to buy a HF rig...need advice...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 15:39:29 UTC
From: Bill <k5ofy@yahoo.com>
Message-ID: <av1mgl$b5061$1@ID-44314.news.dfncis.de>
Source record: 34976

Ten-Tec Jupiter is one of the best with a very good
price........www.tentec.com

"Muay-Thai" <kc5md@aol.comAdmin> wrote in message
news:20030101205632.13250.00000372@mb-fr.aol.com...
> Icom 735 is a great litle radio

44. Ext. battery pack for Yaesu vx5r

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 15:59:50 UTC
From: Daniel <daniel@chan.net>
Message-ID: <av1nlh$b4e2@imsp212.netvigator.com>
Source record: 34977

Ext. battery pack for Yaesu vx5r

I want to build a battery pack for my vx5r, but need to clarify something
before go ahead.

Q1. will ext battery damage the vx5r if I connect the battery pack for
several hours and with 50% time of signal transmission ?
Q2. what is best voltage supply(e.g. 6/12v from lead-acid type or
7.2/9.6v from series of 1.2v cell) to vx5r ?
Q3. which type is the better, lead-acid or NiCd/NiMh cell ?

Tks
D

45. HP 8405A Vector Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 19:58:44 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <UR0R9.206037$qF3.14591@sccrnsc04>
Source record: 34978

There was a thread a couple of weeks ago from someone needing 8405 probes.
If they are still needed, please drop me an E-mail.

W4ZCB

46. Re: Bird 43 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-02 20:15:01 UTC
From: Walter Treftz <penguino@atlantic.net>
Message-ID: <3E149DC5.D195EF65@atlantic.net>
Source record: 34979

I got one you can have for the cost of copying and postage.
73 Walt (N4GL)

Harris wrote:

> Looking for a manual. Photocopy would be fine.
> Harris VK6AV

47. Re: Programming Software for Yaesu FT-5100 & Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 00:46:40 UTC
From: Nate Bargmann <n0nb@networksplus.net>
Message-ID: <pan.2003.01.03.00.46.36.208862@networksplus.net>
Source record: 34980

On Sun, 29 Dec 2002 22:24:46 +0000, Larry Weil wrote:

>> The FT-5100 is not computr programable.
>>
>>
> But, it is clonable, and any radio that is clonable is potentially
> computer programable, if someone bothers to write the software.

Unfortunately, Yaesu hasn't made the protocol publicly available to my knowledge. My guess is that it's a raw memory dump from one radio to the other and would require a fair amount of reverse engineering, plus level conversion between the rig and PC, which is trivial.

73, de Nate >>

--
Wireless | Amateur Radio Station N0NB | "We have awakened a
Internet | n0nb@networksplus.net | sleeping giant and
Location | Bremen, Kansas USA EM19ov | have instilled in him
Amateur radio exams; ham radio; Linux info @ | a terrible resolve".
http://www.qsl.net/n0nb/ | - Admiral Yamamoto

48. Re: Programming Software for Yaesu FT-5100 & Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 01:11:08 UTC
From: Idontwantspam@net
Message-ID: <3e14e26c.54545281@news.bellatlantic.net>
Source record: 34981

On Thu, 02 Jan 2003 18:46:40 -0600, "Nate Bargmann"
<n0nb@networksplus.net> wrote:

>On Sun, 29 Dec 2002 22:24:46 +0000, Larry Weil wrote:
>
>>> The FT-5100 is not computr programable.
>>>
>>>
>> But, it is clonable, and any radio that is clonable is potentially
>> computer programable, if someone bothers to write the software.
>
>Unfortunately, Yaesu hasn't made the protocol publicly available to my
>knowledge. My guess is that it's a raw memory dump from one radio to the
>other and would require a fair amount of reverse engineering, plus level
>conversion between the rig and PC, which is trivial.
>
In my earlier post, I mentioned that neither Yaesu itself, or RT
Software, which writes many similar programs for multiple brands of
radio, has anything available. If neither of those sources has it, it
is probably not sold anywhere.

There's always DIY, but not a trivial issue.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

49. FA: MFJ-5086X INTERFACE CABLE,NEW>PK-232>Ken/Alin -NO BIDS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 03:21:02 UTC
From: rlucch2098@aol.com
Message-ID: <20030102222102.02780.00000900@mb-ch.aol.com>
Source record: 34982

Many nice, clear pictures!
A Big $9.99.......!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948077365

50. FA: BOY SCOUTS of AMERICA MORSE CODE PRACTICE KEY>$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 03:23:18 UTC
From: rlucch2098@aol.com
Message-ID: <20030102222318.02780.00000902@mb-ch.aol.com>
Source record: 34983

Many nice, clear pictures!
A Big $9.99.......!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3103122352

51. fa> NATIONAL STYLE "VELVET VERNIER" TUNING DIAL -3 Days!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 03:25:59 UTC
From: rlucch2098@aol.com
Message-ID: <20030102222559.02780.00000906@mb-ch.aol.com>
Source record: 34984

Many nice, clear pictures!
A Big $19.99.......!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948077401

52. Fa>>->HEATHKIT V-7A TUBE-TYPE VTVM>> A Big $14

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 03:28:59 UTC
From: rlucch2098@aol.com
Message-ID: <20030102222859.02780.00000910@mb-ch.aol.com>
Source record: 34985

Many nice, clear pictures!
A Big $13.99.......!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948080649

53. fA- YAESU SP-901P SPEAKER-PHONE PATCH @$33 :-(

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 03:30:29 UTC
From: rlucch2098@aol.com
Message-ID: <20030102223029.02780.00000913@mb-ch.aol.com>
Source record: 34986

Many nice, clear pictures!
A Big $32.99.......!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948084508

54. Re: Learn English

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 03:30:39 UTC
From: Michael A Terrell <materrell@mfi.net>
Message-ID: <v18moide4f6185@corp.supernews.com>
Source record: 34975
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

```
Don't think so....

"Michael A. Terrell" <terrell@mfi.net> wrote in message
news:3E0EA9CC.FAF228F0@mfi.net...
> Michael A Terrell wrote:
> >
> > "Michael A. Terrell" <terrell@mfi.net> wrote in message
> > news:3E0A1FFD.33FC6A9D@mfi.net...
> > > > > > Michael A. Terrell
> > > > > > Central Florida
> > > >
> > > Forwarded to supernews for abuse.
> >
> > ROTFLMAO!
> >
> > Let me guess. You think YOU have exclusive rights to the name Michael
> > Terrell.
> >
> > Tell you what pudding cup, ask one of the Michael Terrell's listed
below.
> > Phone numbers are included for your convenience.
>
>
> Better yet, Supernews pulled your account:
>
>
>
> Subject:
> Re: This character is trying to forge my ID.
> Date:
> Wed, 25 Dec 2002 22:20:22 +0000
> From:
> Supernews Abuse Desk <abuse@supernews.net>
> To:
> "Michael A. Terrell" <terrell@mfi.net>
> CC:
> abuse@supernews.net
> References:
> 1
>
>
>
>
```

> Merry Christmas - he's nuked. He's a corp outsource user, though,
> and should he change ISPs, get a direct account, or otherwise slip
> out from our filters he may show up again. If so, let us know and
> we'll nail him again.
>
> Supernews Abuse Desk
>
>
>
> --
>
>
> Michael A. Terrell
> Central Florida

55. FA: ELECTROVOICE #638 Hi-Z MICROPHONE, MINT > None Better

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 03:32:15 UTC
From: rlucch2098@aol.com
Message-ID: <20030102223215.02780.00000914@mb-ch.aol.com>
Source record: 34987

Many nice, clear pictures!
A Big $37.99.......!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1948090775

56. WTT:wideband REc's and MARS radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 11:57:32 UTC
From: Tazanator <tazanator1@hotmail.com>
Message-ID: <MUeR9.544294$%m4.156081@rwcrnsc52.ops.asp.att.net>
Source record: 34988

I want to trade for wide band recievers and a radio capable of working 6998 KHZ ....

The wide band reciever is for my brother (national guard soildier that was actived ...) I want a Broadcast band AM/FM and Shortwave radio that he can listen to for music and news (good moral booster) pocket size and rugged.

I also want a radio so that I can get into mars (I am KB9YMX) the radio needs to work on 6998(khz ?) so that my app will be approved.

I have tons of computer equipment, a ocilliscope a few mobile ANT. scanners and coax. The computers amount to several (6) cases with motherboards from 486 thru pentium III. I also have boxes of add-ons for computers ... sound cards to network cards to even a TV tuner card.... please contact me with what you got and what you would like to see if we can work something out.

57. KENWOOD TW4000A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 12:24:24 UTC
From: Vince ve3elb <vcl@sympatico.ca>
Message-ID: <RhfR9.5487$8n5.1019927@news20.bellglobal.com>
Source record: 34989

hi there all i am looking for the tone uint and screen for the kenwood TW4000A if anyone has a screen or the front piece of that radio please send me and email and let me know thank you

Vince ve3elb - Vanessa va3vcp

Email: vcl@sympatico.ca
Visit our WebPages @
www.qsl.net/ve3elb
www.qsl.net/va3vcp
http://www3.sympatico.ca/vcl

58. Re: pix of pre war ham station in a.b.p.radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 12:28:49 UTC
From: Vince ve3elb <vcl@sympatico.ca>
Message-ID: <_IfR9.5488$8n5.1020134@news20.bellglobal.com>
Source record: 34990

where did you post the photo so i can go and have a look.

"Robert Casey" <wa2ise@ix.netcom.com> wrote in message
news:3E135187.78058672@ix.netcom.com...
I just posted a scan of an old picture I found in my
late father's stuff of what looks like a pre war ham
station. Not my father's as he didn't get a ham license
until 1972. But my father did mention about being in
a civil defense communications corps in New York
City during WW2. But I see QSL cards on the
wall behind the rack. Is most of this equipment
homebrew? Maybe the box on the table is
a commercially made receiver?

59. F.S.russian tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 12:45:56 UTC
From: Vladimir Lysenko <lvs@online.kharkiv.com>
Message-ID: <av41du$e58$1@uran.kharkiv.net>
Source record: 34991

GS1B, GS35B, GI7B, GI7BT, GU91B, G811.......
vakuum capacitor 10000V 1000Pf
vakuum relays 3000V 10A
PA 144Mhz GS35B
lvs@online.kharkiv.com

60. Toshiba S-AV22A RF Power Slab

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 14:02:49 UTC
From: G4BXD@qsl.net
Message-ID: <3e159720.445199@news.compuserve.com>
Source record: 34992

Toshiba S-AV22A RF Power Slab

does anyone have info, freq, power, availability, price ?

many thanks. Ben G4BXD

61. HAMTRONICS schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 14:14:40 UTC
From: FM <radiovintage@hotmail.com>
Message-ID: <kVgR9.12319$9N5.1160575@newsread2.prod.itd.earthlink.net>
Source record: 34993
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi,

I am in need of Hamtronics schematics for the 28mhz. to 432mhz. and
222mhz. transverters.
THANKS

62. IC-2KL won't produce full power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 14:30:53 UTC
From: silberman@earthlink.net
Message-ID: <9528d4b4.0301030630.2d697876@posting.google.com>
Source record: 34994

I'm running an IC-2KL on 120 volts. Its driven by an IC-756pro and I also have the AT500 tuner. I find that I get 500 watts peak on 80 meters. I don't operate 160 but on the other bands (15 thru 40) I can only get about 300 watts peak on SSB. I also notice that on those bands the 756pro is only showing about 15 to 20 watts peak on the power meter. If I put the amp in standby the transceiver goes right up to 100 watts peak.

I've checked the ALC and it seems to be set properly. I've also observed that my SWR appears to be ok on my meter. (between the amp and the tuner).

Does the amp have a problem? I'm open to suggestions as to what to do next as I'd like to get a bit more power on all bands.

One more thing. I had the station apart and prior to that I was also getting about 500 watts on 15. Since I reassembled it I am only getting 300.

Any help greatly appreciated!

Steve
W2KN

63. Re: IC-2KL won't produce full power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 14:43:04 UTC
From: James Nipper <jnipper@fdn.com>
Message-ID: <av47hp$bt5gp$1@ID-77366.news.dfncis.de>
Source record: 34995

It sounds like it could be a mismatch between your hf rig and your amp. Your antenna swr must be ok, if your hf rig will provide full power output without the amp. Once you turn on the amp, it appears that a mismatch occurs, and your hf rig automatically cuts back on its power output. This is the likely reason why the amp isn't putting out full power, as it isn't being driven with enough input.

First thing I would check is the jumper between the amp and the hf rig. Are you using the same jumper as before? Sometimes a different length jumper will cure a problem like this.

I hope these ideas help.

73 de Jim K4PYT jnipper@fdn.com

64. wtb icom sp20,drake r8b,jrc 545,icom r8500

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 15:12:11 UTC
From: lemwnash@aol.com
Message-ID: <20030103101211.29602.00000248@mb-cd.aol.com>
Source record: 34996

must be mint

kh6lem

65. Re: IC-2KL won't produce full power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 15:34:22 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3E15AD7E.291811BE@qth.com>
Source record: 34997
Body handling: Binary attachment payload not displayed: radioranch.vcf

Sounds like a mismatch between the pro and the Ic2KL, but thats pretty hard to create!! hi.....The pro will tend to fold back and drop power under the LEAST critcal circumstances...doesn take much to make it "disagree" with the amp and drop power....Id say that is whats happening. Why? dunno. but try this......Get a dummy load or resonant antenna, turn the AT 500 off, put the exciter in fm and start bring up the power til it gets to 500 or 600 watts...then check the other bands, if they drop off , turn on your tuner in the pro and see if that brings it up...IF it does, you may have a problem in the input of the amp....thats my suggestion of where to start.....that and change the length of the coax between the PRO and the IC2KL...good luck, they work great, I love mine!!! 73 Murray K5MDM

Stephen Silberman wrote:

> I'm running an IC-2KL on 120 volts. Its driven by an IC-756pro and I
> also have the AT500 tuner. I find that I get 500 watts peak on 80
> meters. I don't operate 160 but on the other bands (15 thru 40) I can
> only get about 300 watts peak on SSB. I also notice that on those
> bands the 756pro is only showing about 15 to 20 watts peak on the
> power meter. If I put the amp in standby the transceiver goes right
> up to 100 watts peak.
>
> I've checked the ALC and it seems to be set properly. I've also
> observed that my SWR appears to be ok on my meter. (between the amp
> and the tuner).
>
> Does the amp have a problem? I'm open to suggestions as to what to do
> next as I'd like to get a bit more power on all bands.
>
> One more thing. I had the station apart and prior to that I was also
> getting about 500 watts on 15. Since I reassembled it I am only
> getting 300.
>
> Any help greatly appreciated!
>
> Steve
> W2KN

[One or more binary attachments are retained only in the source text.]

66. Re: Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 16:22:11 UTC
From: kenfoshee <kenfoshee@hotmail.com>
Message-ID: <v1be5cf79v4c0f@corp.supernews.com>
Source record: 34798

I have the followiung equipment for sale and all are in working order with manauls. Price does not include shipping charges.
Knight - KG-690 Signal Generator $35.00
Heathkit - IG-82 Sine-Square Generator $30.00
Eico - 324 Signal Generator $30.00
Heathkit - IO-4105 Oscilloscope $35.00
Heathkit - IM-4100 Frequency Counter $30.00

"James Hilins" <jhilins@wi.rr.com.REMOVE> wrote in message
news:vPqQ9.57043$Zt4.718489@twister.rdc-kc.rr.com...
> I had a friend over to the house, (HAM RADIO OP) Who is building up
> electrical bench He is looking for a AF and RF sig generator and a
> Oscilloscope.
>
> Anyone have these in working order, please e-mail me with details
>
> Thanks Jim
> ka4upw@wi.rr.com
> 262-820-3489
>
>
>

67. Re: Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 16:26:22 UTC
From: kenfoshee <kenfoshee@hotmail.com>
Message-ID: <v1bed6rqstea9a@corp.supernews.com>
Source record: 34799

Sorry KG-690 is a "Signal Tracer" not "generator"

"kenfoshee" <kenfoshee@hotmail.com> wrote in message
news:v1be5cf79v4c0f@corp.supernews.com...
> I have the followiung equipment for sale and all are in working order with
> manauls. Price does not include shipping charges.
> Knight - KG-690 Signal Generator $35.00
> Heathkit - IG-82 Sine-Square Generator $30.00
> Eico - 324 Signal Generator $30.00
> Heathkit - IO-4105 Oscilloscope $35.00
> Heathkit - IM-4100 Frequency Counter $30.00
>
> "James Hilins" <jhilins@wi.rr.com.REMOVE> wrote in message
> news:vPqQ9.57043$Zt4.718489@twister.rdc-kc.rr.com...
> > I had a friend over to the house, (HAM RADIO OP) Who is building up
> > electrical bench He is looking for a AF and RF sig generator and a
> > Oscilloscope.
> >
> > Anyone have these in working order, please e-mail me with details
> >
> > Thanks Jim
> > ka4upw@wi.rr.com
> > 262-820-3489
> >
> >
> >
>
>

68. Programming sofware (RT Systems) for Icom IC-T2H

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 19:22:20 UTC
From: fluffy96@earthlink.net
Message-ID: <5652fcfa.0301031122.76158200@posting.google.com>
Source record: 34800

Does anyone have a copy of the RT Systems v. 2.01 Cloning software for the IC-T2H?
I have contacted RT Systems a number of times due to a "Print" problem with the software, but the newer versions they sent created more problems than they solved. I am now not able to access any of the *.icf files I created for different parts of the country. Plus, their instructions had me overwrite my existing v. 2.01, so I don't have it any more. Every time I call RT Systems, which I have been doing about once a week since November, they are very nice, but end up sending me the v 2.02 software, which doesn't help. If anyone has any ideas, please e-mail me: fluffy96@earthlink.net

69. Re: IC-2KL won't produce full power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 19:39:15 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E15E68E.2000709@attbi.com>
Source record: 34801

Stephen, turn ON the automatic antenna tuner in the 756 and see what happens.

If you have a SWR >1.7 :1 between the 756 and the amplifier the 756 may be automatically powering down.

Deacon Dave, W1MCE

Stephen Silberman wrote:
> I'm running an IC-2KL on 120 volts. Its driven by an IC-756pro and I
> also have the AT500 tuner. I find that I get 500 watts peak on 80
> meters. I don't operate 160 but on the other bands (15 thru 40) I can
> only get about 300 watts peak on SSB. I also notice that on those
> bands the 756pro is only showing about 15 to 20 watts peak on the
> power meter. If I put the amp in standby the transceiver goes right
> up to 100 watts peak.
>
> I've checked the ALC and it seems to be set properly. I've also
> observed that my SWR appears to be ok on my meter. (between the amp
> and the tuner).
>
> Does the amp have a problem? I'm open to suggestions as to what to do
> next as I'd like to get a bit more power on all bands.
>
> One more thing. I had the station apart and prior to that I was also
> getting about 500 watts on 15. Since I reassembled it I am only
> getting 300.
>
> Any help greatly appreciated!
>
> Steve
> W2KN

70. Re: IC-2KL won't produce full power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 19:49:44 UTC
From: Stahr <w6nycthetrash@earthlink.net>
Message-ID: <sPIR9.10348$134.1179191@newsread1.prod.itd.earthlink.net>
Source record: 34802

Sorry to get off the subject a bit, but I see reference to the length of the coax from the exciter to the amp.... I admit my ignorance, and must ask, what length should it be, or should it not be?

Maybe I am doing something wrong here... would like to know what to do so that I do it right.

Thanks

Best 73 de:
Dennis Stahr - W6NYC

http://www.qsl.net/w6nyc/
Take out "the trash" when return emailing

"Stephen Silberman" <silberman@earthlink.net> wrote in message news:9528d4b4.0301030630.2d697876@posting.google.com...
> I'm running an IC-2KL on 120 volts. Its driven by an IC-756pro and I
> also have the AT500 tuner. I find that I get 500 watts peak on 80
> meters. I don't operate 160 but on the other bands (15 thru 40) I can
> only get about 300 watts peak on SSB. I also notice that on those
> bands the 756pro is only showing about 15 to 20 watts peak on the
> power meter. If I put the amp in standby the transceiver goes right
> up to 100 watts peak.
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> and the tuner).
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> next as I'd like to get a bit more power on all bands.
>
> One more thing. I had the station apart and prior to that I was also
> getting about 500 watts on 15. Since I reassembled it I am only
> getting 300.
>
> Any help greatly appreciated!
>
> Steve
> W2KN
>

71. Re: IC-2KL won't produce full power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 20:20:59 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E15F055.30900@attbi.com>
Source record: 34803

If there is a mismatch at the amplifier, then keeping the
interconnecting cable short, example less than 0.1 wavelength, then the
impact of any impedance transformation in the transmission line is not
so severe. It is best to adjust the tuning on the input circuits of the
amplifier to achieve a VSWR of 1:1 !!

At my station the coax is less than 3 feet between exciter and my
amplifier, AL80B.

Stahr wrote:
> Sorry to get off the subject a bit, but I see reference to the length of the
> coax from the exciter to the amp.... I admit my ignorance, and must ask,
> what length should it be, or should it not be?
>
> Maybe I am doing something wrong here... would like to know what to do so
> that I do it right.
>
> Thanks
>
> Best 73 de:
> Dennis Stahr - W6NYC
>
> http://www.qsl.net/w6nyc/
> Take out "the trash" when return emailing
>
>
>
> "Stephen Silberman" <silberman@earthlink.net> wrote in message
> news:9528d4b4.0301030630.2d697876@posting.google.com...
>
>>I'm running an IC-2KL on 120 volts. Its driven by an IC-756pro and I
>>also have the AT500 tuner. I find that I get 500 watts peak on 80
>>meters. I don't operate 160 but on the other bands (15 thru 40) I can
>>only get about 300 watts peak on SSB. I also notice that on those
>>bands the 756pro is only showing about 15 to 20 watts peak on the
>>power meter. If I put the amp in standby the transceiver goes right
>>up to 100 watts peak.
>>
>>I've checked the ALC and it seems to be set properly. I've also
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>>and the tuner).
>>
>>Does the amp have a problem? I'm open to suggestions as to what to do
>>next as I'd like to get a bit more power on all bands.
>>

>>One more thing. I had the station apart and prior to that I was also
>>getting about 500 watts on 15. Since I reassembled it I am only
>>getting 300.
>>
>>Any help greatly appreciated!
>>
>>Steve
>>W2KN
>>
>
>
>

72. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 22:22:31 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3e160ab6$0$583$39cecf19@nnrp1.twtelecom.net>
Source record: 34805
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A 90%
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
$200

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

73. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 22:23:48 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3e160b04$0$582$39cecf19@nnrp1.twtelecom.net>
Source record: 34806
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A 90%
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
$200

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

74. FS: Heathkit Cantenna dummy loads

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-03 23:59:34 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <b78c1v0fkfvfgpvdqtgsvbsd67pq3d63j4@4ax.com>
Source record: 34807

I have for sale 2 Heathkit Cantenna dummy loads. These are the black 1 gallon cans rated for 1 KW and filled with oil. I will not ship with the oil in it, but will drain the oil out and will ship it dry and you add your on oil.. I will take $15 each. WZ1U Steve / Lakeville, MA.

75. Re: HAMTRONICS schematics needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 00:02:37 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E16249D.844DC2A5@crosslink.net>
Source record: 34804
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

FM wrote:
>
> Hi,
>
> I am in need of Hamtronics schematics for the 28mhz. to 432mhz. and
> 222mhz. transverters.
> THANKS

<http://www.hamtronics.com/>

76. SB 221 Heathkit HF Amplifier-SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 00:15:43 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <PIpR9.10732$134.1222399@newsread1.prod.itd.earthlink.net>
Source record: 34808
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all who replied.

73 de Rich W6VX

77. Re: IC-2KL won't produce full power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 02:02:44 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3E1640C4.D9D1D708@qth.com>
Source record: 34809
Body handling: Binary attachment payload not displayed: radioranch.vcf

ICOMS are particularly quirky on thier fold backs...sometimes a foot one way or the other will cure a problem such as is mentioned here..73 Murray K5MDM

Stahr wrote:

> Sorry to get off the subject a bit, but I see reference to the length of the
> coax from the exciter to the amp.... I admit my ignorance, and must ask,
> what length should it be, or should it not be?
>
> Maybe I am doing something wrong here... would like to know what to do so
> that I do it right.
>
> Thanks
>
> Best 73 de:
> Dennis Stahr - W6NYC
>
> http://www.qsl.net/w6nyc/
> Take out "the trash" when return emailing
>
> "Stephen Silberman" <silberman@earthlink.net> wrote in message
> news:9528d4b4.0301030630.2d697876@posting.google.com...
> > I'm running an IC-2KL on 120 volts. Its driven by an IC-756pro and I
> > also have the AT500 tuner. I find that I get 500 watts peak on 80
> > meters. I don't operate 160 but on the other bands (15 thru 40) I can
> > only get about 300 watts peak on SSB. I also notice that on those
> > bands the 756pro is only showing about 15 to 20 watts peak on the
> > power meter. If I put the amp in standby the transceiver goes right
> > up to 100 watts peak.
> >
> > I've checked the ALC and it seems to be set properly. I've also
> > observed that my SWR appears to be ok on my meter. (between the amp
> > and the tuner).
> >
> > Does the amp have a problem? I'm open to suggestions as to what to do
> > next as I'd like to get a bit more power on all bands.
> >
> > One more thing. I had the station apart and prior to that I was also
> > getting about 500 watts on 15. Since I reassembled it I am only
> > getting 300.
> >
> > Any help greatly appreciated!
> >
> > Steve

> > W2KN
> >

[One or more binary attachments are retained only in the source text.]

78. Re: Finding IC28 Deviation Control

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 02:47:53 UTC
From: k9opo@comteck.qlfit.com
Message-ID: <3e164876.11252608@news.comteck.com>
Source record: 34810

>On 31 Dec 2002 12:01:21 -0800, robmm76@hotmail.com (Rob) wrote:
>
>>I am trying to locate and identify the deviation control in the IC28
>>in order to connect a pl tone board. Does anyone have a service
>>manual or know how to locate the pot? On the IC25 it is R36. Any
>>help would be greatly appreciated. de AL7AW.

The pot you're looking for is R100, on the "main" board. That's the one under the top cover. If you look down on the board with the front panel toward you, R100 is about in the middle of the right half of the board. Slightly farther toward the rear and at the right edge of the board is R89, which is labeled as "70% deviation adjustment". My copy of the service manual doesn't really mention adjusting this control, but I think it's sort of a "mic gain", while R100 sets the maximum deviation.

If you need more information email me (noting the anti-spam address).

Roger Grady k9opo@comteck.qlfit.com
To reply by email, remove "qlfit." from address

79. Yaesu FT-50R uploading problem with ADMS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 04:08:20 UTC
From: scottputnam@home.com
Message-ID: <e2f56828.0301032008.5058296b@posting.google.com>
Source record: 34811

When I am uploading my program to my Yaesu FT-50R, it hangs at 60% everytime, even when I am uploading a program I downloaded only a moment before. I am using ADMS104 software. Any help/ideas would be appreciated. thanks

scott@rubydome.com

80. KENWOOD TW4000A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 05:14:15 UTC
From: Vince ve3elb <vcl@sympatico.ca>
Message-ID: <A4uR9.14201$VW5.1317257@news20.bellglobal.com>
Source record: 34812

hi there all i am looking for the tone uint and lcd display for the kenwood
TW4000A if anyone has the tone unit or lcd display of that radio please
send
me and email and let me know thank you

--

Vince ve3elb - Vanessa va3vcp

Email: vcl@sympatico.ca
Visit our WebPages @
www.qsl.net/ve3elb
www.qsl.net/va3vcp
http://www3.sympatico.ca/vcl

81. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 09:21:42 UTC
From: Carl Switzer <cls@inreach.com>
Message-ID: <olzR9.1746$5o5.405980274@news.inreach.com>
Source record: 34815

Could a close or open in your coax connection cause or contribute to that? I had such a problem in a radio once.

--
Dana S. icq# 42436736
"Eric Patterson" <ericp@teleport.com> wrote in message news:VhqQ9.6060$134.628048@newsread1.prod.itd.earthlink.net...
> Hi all, I have a Kenwood TS850s/AT with a G5 RV. I can hear people ok.
> However, when I try to transmit to someone else, they can't seem to hear me.
> I have tried both on 20 and 17 meters. I am suspecting that there is a
> problem because I would try to answer a CQ message and they would just keep
> calling CQ like my signal is not getting out. The automatic tuner seems to
> be working ok. The question is:
> there something that I can check for on my radio or my antenna that might
> indicate a problem? I have been making all my contacts from Medford,
> Oregon. Could it be a problem with the antenna or the radio or is it just
> the band conditions? Thanks in advance for any recommendations.
>
> Eric Patterson, Kb7vfr.
>
>
>

82. Question about the AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 09:52:35 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-AEB182.03524204012003@apollo-ge0.rdc-kc.rr.com>
Source record: 34813

Does anyone know if there are any differences between early model
AL-80A (SN below 500) and later model AL-80A,
I had understood they did not include inrush protection on the earlier
models below SN 500, not sure if that's true or not.

Note: I'm not talking at all about the AL-80 or AL-80B, just the AL-80A

Thanks for any help

Dale j.

P.S. I tried the AMPs reflector but no one down there seems to know
which is kind of suprising as some of those guys seem to know everything
else.

83. Re: Yaesu FT-50R uploading problem with ADMS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 10:05:52 UTC
From: Idontwantspam@net
Message-ID: <3e16b182.3360612@news.bellatlantic.net>
Source record: 34814

On 3 Jan 2003 20:08:20 -0800, scottputnam@home.com (scott putnam)
wrote:

>When I am uploading my program to my Yaesu FT-50R, it hangs at 60%
>everytime, even when I am uploading a program I downloaded only a
>moment before. I am using ADMS104 software. Any help/ideas would be
>appreciated. thanks
>
If your PC is also doing other things, it may have delays which hang
the data transfer.

Have you tried shutting down everything else?

Also, if your disk is near full, files may be fragmented. You may also
want to do a defrag on your system.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

84. Yaesu Ft-100 Transmit Inhibit on 80 & 160

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 14:52:20 UTC
From: Lee Murrah <lee@murrah.com>
Message-ID: <l8-cnReQa-RCaYujXTWcpw@giganews.com>
Source record: 34816

I finally installed an antenna suitable for 80 (and maybe 160 with a coupler). My FT-100D, which operates fine on all other bands, outputs nothing on those bands and shows the transmit inhibit icon. According to the icon page, that means that the selected frequency is invalid. Can anyone advise me how to fix this problem?

Lee
KY8T

85. Re: Yaesu Ft-100 Transmit Inhibit on 80 & 160

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 15:21:22 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <v1duvmol96jo18@corp.supernews.com>
Source record: 34817

I read that on the FT100 FAQ page the other day. There is a menu setting where you select the type of antenna. You probably have it set for the ATAST100 which doesn't do 80 and 160M therefore the FT100 disables those bands with that setting.

86. Re: Question about the AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 16:20:54 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v1e2cgai1vnh20@corp.supernews.com>
Source record: 34818

Have you tried asking Ameritron/MFJ ?

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"dj" <dalej2@mac.remove.this.com> wrote in message
news:dalej2-AEB182.035242040120003@apollo-ge0.rdc-kc.rr.com...
> Does anyone know if there are any differences between early model
> AL-80A (SN below 500) and later model AL-80A,
> I had understood they did not include inrush protection on the earlier
> models below SN 500, not sure if that's true or not.
>
> Note: I'm not talking at all about the AL-80 or AL-80B, just the AL-80A
>
> Thanks for any help
>
> Dale j.
>
> P.S. I tried the AMPs reflector but no one down there seems to know
> which is kind of suprising as some of those guys seem to know everything
> else.

87. Re: Question about the AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 16:47:24 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-3BD1B1.10473204012003@apollo-ge0.rdc-kc.rr.com>
Source record: 34819

In article <v1e2cgai1vnh20@corp.supernews.com>,
"M.E." <bogus@nospam.com> wrote:

> Have you tried asking Ameritron/MFJ ?

No. Should MFJ know about a 15 year old amp design which they don't
make or sell?

dj

88. Re: Question about the AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 17:10:57 UTC
From: Sparks W4EAS <sparksw4eas@mindspring.com>
Message-ID: <3E1715A1.2192@mindspring.com>
Source record: 34821

YES, They have very GOOD support. 73 Sparks W4EAS

89. Re: Yaesu Ft-100 Transmit Inhibit on 80 & 160

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 17:11:32 UTC
From: Lee Murrah <lee@murrah.com>
Message-ID: <ECudnXWXiJ4bilqjXTWc3Q@giganews.com>
Source record: 34820

Thanks, Bob. That is exactly how I have it set up. I knew there was a simple answer to the problem.

Lee

"Bob Lewis (AA4PB)" <rlewis@staffnet.com> wrote in message news:v1duvmol96jo18@corp.supernews.com...
> I read that on the FT100 FAQ page the other day. There is a menu
> setting where you select the type of antenna. You probably have it set
> for the ATAST100 which doesn't do 80 and 160M therefore the FT100
> disables those bands with that setting.
>
>

90. Re: Question about the AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 17:25:58 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-291D2F.11260604012003@apollo-ge0.rdc-kc.rr.com>
Source record: 34822

In article <3E1715A1.2192@mindspring.com>,
Sparks W4EAS <sparksw4eas@mindspring.com> wrote:

> YES, They have very GOOD support. 73 Sparks W4EAS

I'll call them Monday.
dj

91. manual for AEA IT-1 IsoTuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 17:29:07 UTC
From: "Mitch, W4OA" <w4oa@arrl.net>
Message-ID: <Xns92F9B1E05183Ew4oaarrlnet@216.148.227.77>
Source record: 34823
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

hi...

i just got an it-1 isotuner to go with my aea isoloop...
however, i need the manual... anyone have one that
could make me a copy? when i get it, i will scan it
in and make a pdf file for others...

tnx
mitch, w4oa
w4oa@arrl.net

92. Re: wtb icom sp20,drake r8b,jrc 545,icom r8500

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 17:37:06 UTC
From: NoName <user@computer.net>
Message-ID: <ss6e1vkq6dv5n5v0maja6en0t8isvj5l7o@4ax.com>
Source record: 34824

On 03 Jan 2003 15:12:11 GMT, lemwnash@aol.com (Lemwnash) wrote:

>must be mint
>
>kh6lem

Watch yourself with this one.
This guy is a mental case.

93. Marantz 2500

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 17:50:00 UTC
From: Mike Hagerty <mhagerty@mako.com>
Message-ID: <Z8FR9.722$j22.645294@newsfeed.slurp.net>
Source record: 34825

Greetings to all. I have a Marantz 2500 that just quit working yesterday. There is no power to the speakers. The relays click 5 seconds after power on, all lamps, indicators, cooling fans and CRT "O-scope" are working. The CRT displays a source signal or tuner signal input and all CRT tuning modes work. There are 10 fuses and 2 relays I can see and all are showing good. There is no detectable sound from the speaker output, no scratching, clicking, hissing, popping or humming, nothing from either channel. I am guessing that a relay is stuck open or has bad contacts. I just seems that all of the banks of drivers would not all go out at the same time. Does anybody out there have any thoughts or schematics or ideas?
Thanks in advance for your time and consideration.
Mike H.

94. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 17:58:39 UTC
From: "Daniel C. Mckenzie" <no.mckenzie.crap@acegroup.cc>
Message-ID: <av77d30ko6@enews3.newsguy.com>
Source record: 34826

Eric,

Are you saying you have made contacts on other bands? Or doesn't
it work on any bands? If you want, I'd be glad to meet you on the air
and see what I can hear. If you have Instant Messenger we could
coordinate there, or just call me on the phone.

Dan, W9FCC
(remove "no" and "crud" from my E-mail address to E-mail directly)

> "Eric Patterson" <ericp@teleport.com> wrote in message
> news:VhqQ9.6060$134.628048@newsread1.prod.itd.earthlink.net...
> > Hi all, I have a Kenwood TS850s/AT with a G5 RV. I can hear people ok.
> > However, when I try to transmit to someone else, they can't seem to hear
> me.
> > I have tried both on 20 and 17 meters. I am suspecting that there is a
> > problem because I would try to answer a CQ message and they would just
> keep
> > calling CQ like my signal is not getting out. The automatic tuner seems
> to
> > be working ok. The question is:
> > there something that I can check for on my radio or my antenna that
might
> > indicate a problem? I have been making all my contacts from Medford,
> > Oregon. Could it be a problem with the antenna or the radio or is it
just
> > the band conditions? Thanks in advance for any recommendations.
> >
> > Eric Patterson, Kb7vfr.
> >
> >
> >
>
>

95. old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 18:18:45 UTC
From: "Smile, it can only get WORSE" <artky1k@uninets.net>
Message-ID: <up8e1vo44pd8e5dj596ov6npd6ppius8oo@4ax.com>
Source record: 34827
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

Good Day all,

What happens to old cell phones? They seem to be throw away devices, even tho they still work after the contract runs out. These days 2 years of use makes the phone ancient and worthless, regardless of whether it still works or not.

But these things are full of good rf parts sensitive 800 mhz receivers that can be put on 900 mhz ham bands and 3 watt transmitters that can run cw or fm---since the receiver and the transmitter have to run in close proximity to each other (and in full duplex), their LO's and transmitter spectral output has to be squeaky clean. Of course, there is a duplexer and the thing is loaded with top quality UHF rf components. Some of them have 'test modes' which allows the user to tune and transmit and manually control the frequencies from the keypad.

Anyway, I never see service manuals or other technical information for these things and a one year old cellphone goes for 20 bucks or less on ebay these days! 2 year old cell phones go for 3 for 20 bucks or so..

Has anyone hacked into these and published any information on using them for alternative purposes???? Or gaining control of these things in service mode? Does anyone deal in Service Manuals for these things??

Email me or post reply here.

Have a great day.

Art

96. Old SWR Meter - Hughs Aircraft

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 18:23:14 UTC
From: Whoever Wherever <jgajmears@email.msn.com>
Message-ID: <#uHPX6BtCHA.1644@cpimsnntpa03>
Source record: 34828

I have just come into possession of a Model 415B Standing Wave Indicator made by Hewlett-Packard Co. in Palo Alto, Ca. It has a low serial number and was used by the US Army Signal Corps. It has a combination old ID tag on it with the Signal Corp. and Hugh Aircraft Co. There is also an old tag glued on that has USA 05. It looks to be in good shape from the outside. The finish is the old grayish brown that is metalized. The fuse is missing out of the back so can not plug it in and see if the tubes light up. The meter on the front is about 3x4 inches with Hewlett hp Packard on it and also square law detector. The ranges are for SWR, Expanded SWR, DB, and expanded DB. It has a 1/4" female plug for BOLO. Current. There is a three position switch. One for BOLO/200ohm, one for CRYSTAL/200ohm and one for CRYSTAL200Kohm. It has a wire flipdown bail in the front for tilting and has a leather handle on the top for carrying.

Does anyone have any history on this type of equipment? What and where it would have been used for? I'm guessing it was used on aircraft from the old Hughs ID sticker. I'm guessing it's from sometime in the 50's, maybe earlier. Would it still be good for anything today or use to anyone?

John Mears

97. Re: Z-Match - Help Please (with links to photos)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 18:34:55 UTC
From: "Neil (G1TZC / M3TZC)" <g1tzc@cheesefamily.plus.com>
Message-ID: <sQFR9.8644$4k6.834683@wards>
Source record: 34829

Looks like the original owner of this unit never used the PL259 connections
for antenna's.

I have just connected a random length of wire to one of the balanced
terminals and my RF earth to the other and tuned it and worked a SV2 on 10
watts.

So it must be the way that the PL259 connections have been connected.

Thanks to everyone for their help.

Neil.

Neil (G1TZC / M3TZC) <g1tzc@cheesefamily.plus.com> wrote in message
news:WBVP9.895$xE1.117664@stones...
> Ah, now I start to see. A 'Z Match' is only a theory that many people use
> and come up with different circuits.
>
> Well, at least one thing has come from those pictures. That is that the
end
> of the coil should be cennected to ground when using unbalanced loads.
>
> I will play some more.
>
> Neil.
>
> Marco S Hyman <marc@snafu.org> wrote in message
> news:x7d6nk734g.fsf@hana.snafu.org...
> > "Neil (G1TZC / M3TZC)" <g1tzc@cheesefamily.plus.com> writes:
> >
> > > > a sheet of paper and a ball-point pen. Copy what you see of the
wiring
> onto
> > > > the paper. And there you have it!
> > >
> > > Yes, I tried that and came up with a circuit that made no sense to me
at
> > > all. It appears that one of the input coils is connected to the middle
> of
> > > the PL259 connector, but there is nothing connected to the other end
of
> the
> > > coil.
> >
> > Google is your friend. A search for zmatch schematic found a few hits.
> > Is your's like http://www.qsl.net/wb3gck/zmatch.gif or perhaps it is

> > something like http://www.swlink.net/~w5jh/zmatchsc.jpg
> >
> > // marc
>
>

98. Re: Question about the AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 18:41:39 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v1eak9bbofpb44@corp.supernews.com>
Source record: 34830

Ameritron built it, MFJ now owns Ameritron, so therefore the trem is technically correct.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"dj" <dalej2@mac.remove.this.com> wrote in message
news:dalej2-3BD1B1.10473204012003@apollo-ge0.rdc-kc.rr.com...
> In article <v1e2cgai1vnh20@corp.supernews.com>,
> "M.E." <bogus@nospam.com> wrote:
>
> > Have you tried asking Ameritron/MFJ ?
>
>
> No. Should MFJ know about a 15 year old amp design which they don't
> make or sell?
>
> dj

99. Re: Old SWR Meter - Hughs Aircraft

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 18:56:39 UTC
From: Jim Pennino <jimp@specsol.com>
Message-ID: <av7ap7$o8t$1@mail.specsol.com>
Source record: 34831

Whoever Wherever <jgajmears@email.msn.com> wrote:
> I have just come into possession of a Model 415B Standing Wave Indicator made by Hewlett-Packard Co. in Palo Alto, Ca. It has a low serial number and was used by the US Army Signal Corps. It has a combination old ID tag on it with the Signal Corp. and Hugh Aircraft Co. There is also an old tag glued on that has USA 05. It looks to be in good shape from the outside. The finish is the old grayish brown that is metalized. The fuse is missing out of the back so can not plug it in and see if the tubes lig
ht up. The meter on the front is about 3x4 inches with Hewlett hp Packard on it and also square law detector. The ranges are for SWR, Expanded SWR, DB, and expanded DB. It has a 1/4" female plug for BOLO. Current. There is a three position switch. One for BOLO/200ohm, one for CRYSTAL/200ohm and one for CRYSTAL200Kohm. It has a wire flipdown bail in the front for tilting and has a leather handle on the top for carrying.

> Does anyone have any history on this type of equipment? What and where it would have been used for? I'm guessing it was used on aircraft from the old Hughs ID sticker. I'm guessing it's from sometime in the 50's, maybe earlier. Would it still be good for anything today or use to anyone?

> John Mears

Hughes Aircraft Company, contrary to it's name, had little to nothing to
do with aircraft. The closest thing to an aircraft HAC made was various
missiles, i.e. TOW, Maverick, etc.

They were, and what's left of the company still is, primarily a manufacturer
of electronic equipment and systems. Raytheon purchased the majority of
HAC about 10 years ago.

The HP 415 series was around for a long time, the latest I believe is the
415E, but I don't think they date back as far as the 50's.

This was probably a piece of general purpose test equipment used in the
manufacture and test of some system for the Army, hence the Army sticker.

--
Jim Pennino
ex 13 year HAC employee

100. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 19:02:31 UTC
From: mikea@mikea.ath.cx
Message-ID: <av7b46hua2@puck.litech.org>
Source record: 34832
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

In <up8e1vo44pd8e5dj596ov6npd6ppius8oo@4ax.com> (rec.radio.amateur.homebrew), Smile, it can only get WORSE wrote:
> Good Day all,

> What happens to old cell phones? They seem to be throw away devices,
> even tho they still work after the contract runs out. These days 2
> years of use makes the phone ancient and worthless, regardless of
> whether it still works or not.

Our church collects them for an outfit that programs them so that
they only call 911 or *55, and then donates them to battered womens'
shelters for distribution. This is A Good Thing.

--
"Remember: every member of your 'target audience' also owns a broadcasting
station. These 'targets' can shoot back."
-- Michael Rathbun to advertisers, in nanae

101. Re: Old SWR Meter - Hughs Aircraft

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 19:16:40 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <sqGR9.39967$L61.3039426@news1.west.cox.net>
Source record: 34833

HP test and measurement Company is now Aligent Technologies -- but HP built thousands of these units -- used by design labs, calibration labs and production testing as well as other areas. They were high end laboratory test equipment for industry. So lots of them out there and not a collectable or of any great value. Unless you have serial 00001.

Example: There is a 415E model at E-Bay -- currently $25 with no takers -- so not particularly of value. New the 415E sold for $1050.00

The 415 series are SWR meters (standing wave ratio) designed for use with square-law detectors to determine SWR and attenuation. Also used with bolometers (and if missing makes it worth much less)
To see how they are used -- see URL for a typical test setup
http://www.valcom-ottawa.com/Guelph/products/pdfdownloads/as3226%20manual.pdf

The 415E models are in the HP 1981 catalog. So the B models probably go back to the 60's

Hughes is a large aerospace company and this was probably used in their labs or production areas -- not aircraft.

You can E-Bay it but you need to know if it is working or just list as is.

Manual available at URL:
http://orbita.starmedia.com/~manuais/H.htm
Also check Manual vendors at URL:
http://ac6v.com/manuals.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Whoever Wherever" <jgajmears@email.msn.com> wrote in message
news:#1lIJ2BtCHA.2148@cpimsnntpa03...
I have just come into possession of a Model 415B Standing Wave Indicator made by Hewlett-Packard Co. in Palo Alto, Ca. It has a low serial number and was used by the US Army Signal Corps. It has a combination old ID tag on it with the Signal Corp. and Hugh Aircraft Co. There is also an old tag glued on that has USA 05. It looks to be in good shape from the outside. The finish is the old grayish brown that is metalized. The fuse is missing out of the back so can not plug it in and see if the tubes light up. The meter on the front is about 3x4 inches with Hewlett hp Packard on it and also square law detector. The ranges are for SWR, Expanded SWR, DB, and expanded DB. It has a 1/4" female plug for BOLO. Current. There is a three position switch. One for BOLO/200ohm, one for CRYSTAL/200ohm and one for CRYSTAL200Kohm. It has a wire flipdown bail in the front for tilting and has a leather handle on the top for carrying.

Does anyone have any history on this type of equipment? What and where it would have been used for? I'm guessing it was used on aircraft from the old Hughs ID sticker. I'm guessing it's from sometime in the 50's, maybe earlier. Would it still be good for anything today or

use to anyone?

John Mears

102. Re: I can hear others, but they can't hear me

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 19:25:22 UTC
From: john <john@mchi.net>
Message-ID: <q4de1v4qeknijoo1t413b9t4pk3fklfj2d@4ax.com>
Source record: 34834

This guy is a Bozo. He posted one time and has not been back to answer
our questions to him. How did he get a licence if he dont know how to
tell if he has power coming out of a hf rig for Christ sake. He's a
troll.

On Sat, 4 Jan 2003 11:58:39 -0600, "Daniel C. Mckenzie"
<no.mckenzie.crap@acegroup.cc> wrote:

>Eric,
>
>Are you saying you have made contacts on other bands? Or doesn't
>it work on any bands? If you want, I'd be glad to meet you on the air
>and see what I can hear. If you have Instant Messenger we could
>coordinate there, or just call me on the phone.
>
>Dan, W9FCC
>(remove "no" and "crud" from my E-mail address to E-mail directly)
>
>
>
>> "Eric Patterson" <ericp@teleport.com> wrote in message
>> news:VhqQ9.6060$134.628048@newsread1.prod.itd.earthlink.net...
>> > Hi all, I have a Kenwood TS850s/AT with a G5 RV. I can hear people ok.
>> > However, when I try to transmit to someone else, they can't seem to hear
>> me.
>> > I have tried both on 20 and 17 meters. I am suspecting that there is a
>> > problem because I would try to answer a CQ message and they would just
>> keep
>> > calling CQ like my signal is not getting out. The automatic tuner seems
>> to
>> > be working ok. The question is:
>> > there something that I can check for on my radio or my antenna that
>might
>> > indicate a problem? I have been making all my contacts from Medford,
>> > Oregon. Could it be a problem with the antenna or the radio or is it
>just
>> > the band conditions? Thanks in advance for any recommendations.
>> >
>> > Eric Patterson, Kb7vfr.
>> >
>> >
>> >
>>
>>
>

103. Yaesu VX-7R low transmit volume (deviation) with builtin mike

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 19:31:29 UTC
From: James W <jamesw@trlp.com>
Message-ID: <3E173691.6050308@trlp.com>
Source record: 34835

I just got a VX-7R... Initial reports from people at the other end say the volume is way down with the builtin mike... but good from the external mike (MH-57)... Anyone else notice this? Any fixes?

- jim

104. Please help me identify an HF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 19:55:32 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E173C33.973FA689@NOSPAMcore.com>
Source record: 34837

About ten years ago a Japanese company made a SSB HF handheld tranceiver. I remember its color being black and it worked three bands, 40, 20, and 15 I beleieve.

Does anyone know the name of the this unit or company? Thanks for your help.

Bruce, AF8F

105. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 19:55:43 UTC
From: Barry Lennox <pbarryplennoxp@operamail.com>
Message-ID: <dqee1v0jv86mirm9d39n79qc0u5351o5f3@4ax.com>
Source record: 34836
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

On Sat, 04 Jan 2003 13:18:45 -0500, "Smile, it can only get WORSE"
<artky1k@uninets.net> wrote:

>Good Day all,
>
>What happens to old cell phones?

snip
>Has anyone hacked into these and published any information on using
>them for alternative purposes???? Or gaining control of these things
>in service mode? Does anyone deal in Service Manuals for these
>things??
snip

Floating about on the Internet is a document called Motorola.txt, a
120K FAQ that has a lot of info on the older Motorola flip phones and
similar from the late 90's A google search should soon find it.

Barry Lennox

106. Re: Old SWR Meter - Hughs Aircraft

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 19:57:39 UTC
From: alfansome69@yahoo.com
Message-ID: <3e1739f3.2210180@newstest2.earthlink.net>
Source record: 34838

On Sat, 4 Jan 2003 18:56:39 +0000 (UTC), Jim Pennino
<jimp@specsol.com> wrote:

>Hughes Aircraft Company, contrary to it's name, had little to nothing to
>do with aircraft. The closest thing to an aircraft HAC made was various
>missiles, i.e. TOW, Maverick, etc.
>
>They were, and what's left of the company still is, primarily a manufacturer
>of electronic equipment and systems. Raytheon purchased the majority of
>HAC about 10 years ago.

Close. In the early 80's GM sold all of Hughes Aircraft except the
satellite businesses to Raytheon. Last year, GM sold the satellite
manufacturing business to Boeing. GM Hughes Electronics is now
composed primarily of DirecTV, Hughes Network Services, and PanAmSat.

There has always been a close relationship between Hughes and HP.
Puckett (Hughes) and Packard were friends.

107. FYI: Japanese HT for HF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 20:05:25 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <98HR9.40152$L61.3069649@news1.west.cox.net>
Source record: 34839

Someons asked about this but lost the post.

For same see Mizuho radio URL:
http://www.qsl.net/ku4qd/mizuho/mx.html

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

108. Re: Old SWR Meter - Hughs Aircraft

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 20:07:48 UTC
From: Jim Pennino <jimp@specsol.com>
Message-ID: <av7euk$5dp$1@mail.specsol.com>
Source record: 34840

Alluvial O Fansome <alfansome69@yahoo.com> wrote:
> On Sat, 4 Jan 2003 18:56:39 +0000 (UTC), Jim Pennino
> <jimp@specsol.com> wrote:

>>Hughes Aircraft Company, contrary to it's name, had little to nothing to
>>do with aircraft. The closest thing to an aircraft HAC made was various
>>missiles, i.e. TOW, Maverick, etc.
>>
>>They were, and what's left of the company still is, primarily a manufacturer
>>of electronic equipment and systems. Raytheon purchased the majority of
>>HAC about 10 years ago.

> Close. In the early 80's GM sold all of Hughes Aircraft except the
> satellite businesses to Raytheon. Last year, GM sold the satellite
> manufacturing business to Boeing. GM Hughes Electronics is now
> composed primarily of DirecTV, Hughes Network Services, and PanAmSat.

> There has always been a close relationship between Hughes and HP.
> Puckett (Hughes) and Packard were friends.

Not quite.

GM bought HAC in the late 80's; I was there for that and you could see
the handwritting on the wall.

Raytheon bought HAC in the early 90's just after I left though I did go
back as a consult to work on "The Great Divide" as they called it.

--
Jim Pennino

109. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 20:56:19 UTC
From: "James R. DeLoach" <jasd-49X@attbi.com>
Message-ID: <8aie1v8gsjlkqo6nk0vabihr90jetknea2@4ax.com>
Source record: 34841

On Sat, 04 Jan 2003 13:18:45 -0500, "Smile, it can only get WORSE"
<artky1k@uninets.net> wrote:

>Good Day all,
>
>What happens to old cell phones? They seem to be throw away devices,
>even tho they still work after the contract runs out. These days 2
>years of use makes the phone ancient and worthless, regardless of
>whether it still works or not.
>
Maybe in your opinion but my QCP-2700 is about 5 years old and still
works. I see NO reason to pitch it until it quits. Personally I
don't like any of the current models. They are all too small and
would be hard to use. Not sure what I would get if this one quits.

Regards,

James

Note: To reply by email, remove the "X" in the reply to address.

110. FS yaesu ft840 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 21:03:01 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <9_HR9.21$0s5.6250@twister.rdc-kc.rr.com>
Source record: 34842

I have very nice looking and working yaesu ft840 with am filter and fm unit installed.
Comes with original box manual and power cord. $550 u.s only.
E-mail for picture.

111. And miic ft840

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 21:04:58 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <_%HR9.22$0s5.6430@twister.rdc-kc.rr.com>
Source record: 34843

Sorry for the second post.
I forgot to say the original mic comes with it

112. Need CQ Mag June 1960

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 21:09:46 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3E174DB4.7A042224@att.net>
Source record: 34844
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I saw a reference that the June 1960 CQ magazine (page 46) had an
article about making a converter to use the Hallicrafters SP44 Panoramic
Adapter for receivers with any IF. Does anyone have a copy of that
article or know of a website that might have it? Thanks and 73.
Terry (KA5IHV)

113. Re: Yaesu VX-7R low transmit volume (deviation) with builtin mike

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 21:14:35 UTC
From: Allan <gxt@home.com>
Message-ID: <%8IR9.123651$pe.5010814@news2.east.cox.net>
Source record: 34845

Use the external one.

"James W" <jamesw@trlp.com> wrote in message
news:3E173691.6050308@trlp.com...
> I just got a VX-7R... Initial reports from people at the other end say
> the volume is way down with the builtin mike... but good from the
> external mike (MH-57)... Anyone else notice this? Any fixes?
>
> - jim
>

114. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 21:16:44 UTC
From: James Knott <bit_bucket@rogers.com>
Message-ID: <0bIR9.154122$E_.52233@news02.bloor.is.net.cable.rogers.com>
Source record: 34846
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

Smile, it can only get WORSE wrote:

> Anyway, I never see service manuals or other technical information for
> these things and a one year old cellphone goes for 20 bucks or less on
> ebay these days! 2 year old cell phones go for 3 for 20 bucks or so..
>

It may be there's not much market for the manuals, as the repairs will
likely cost near or more than what the phone's worth.

--

Fundamentalism is fundamentally wrong.

To reply to this message, replace everything to the left of "@" with
james.knott.

115. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 21:20:34 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E175029.8060409@optonline.net>
Source record: 34847
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

Our Police Dept. was at one time collecting them for the same purpose.
Our son's school has sometimes done the same. I think that the office of
one of our legislators is collecting them now.

-=-
Alan

Mike Andrews wrote:
> In <up8e1vo44pd8e5dj596ov6npd6ppius8oo@4ax.com> (rec.radio.amateur.homebrew), Smile, it
can only get WORSE wrote:
>
>>Good Day all,
>
>
>>What happens to old cell phones? They seem to be throw away devices,
>>even tho they still work after the contract runs out. These days 2
>>years of use makes the phone ancient and worthless, regardless of
>>whether it still works or not.
>
>
> Our church collects them for an outfit that programs them so that
> they only call 911 or *55, and then donates them to battered womens'
> shelters for distribution. This is A Good Thing.

116. FA: COLLINS 35C-1 LP FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 21:27:57 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <xIIR9.95069$hK4.7714495@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34898

```
+ OTHER STUFF TOO.
see under seller: heytubeguy
or
search under # 1949834063

73 heytubeguy
```

117. Re: Please help me identify an HF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 22:58:14 UTC
From: "J." <me@AvoidSpam.com>
Message-ID: <Xns92F9B6FCE82FFjacques1magmaca@64.26.141.46>
Source record: 34899

"Bruce W.1" <bw1@NOSPAMcore.com> wrote in
news:3E173C33.973FA689@NOSPAMcore.com:

> About ten years ago a Japanese company made a SSB HF handheld
> tranceiver. I remember its color being black and it worked three bands,
> 40, 20, and 15 I beleieve.
>
> Does anyone know the name of the this unit or company? Thanks for your
> help.
>
> Bruce, AF8F

Tokyo Hy-Power HT-750 - they still sell them but out of Japan. They have a variety of amplifiers and such on their Web site. Their 50W HF amp is very popular for the Yaesu Ft817 QRP crowd.

http://www.qsl.net/ku4qd/thp/qpamps.html
http://www.thp.co.jp/top.html
http://www.cosmo-denshi.co.jp/linia/linia.html

Jacques VE3TSC

118. front panel mods v7a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 23:24:22 UTC
From: "Tampabay rr.com" <erick@ekosten.dynip.com>
Message-ID: <G2KR9.75808$j8.1945307@twister.tampabay.rr.com>
Source record: 34900

Hello all. I have a Kenwood tm v7a for which I am looking for any and all front panel mods. If anyone has any, please reply.
Eric

119. Re: Yaesu VX-7R low transmit volume (deviation) with builtin mike

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-04 23:24:40 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <H87qD4.55y@world.std.com>
Source record: 34901

This is likely caused my the membrane that is between the mike and the mike opening (to insure that the radio is waterproof) I believe there is a way to increase the modulation, but othere have opened up the radio and removed the membrane (I just hope they tell anyone why buys the radio that it is no longer waterproof)

James W <jamesw@trlp.com> wrote:
: I just got a VX-7R... Initial reports from people at the other end say
: the volume is way down with the builtin mike... but good from the
: external mike (MH-57)... Anyone else notice this? Any fixes?

: - jim

Richard in Boston, MA, USA
N1JDU

120. Re: Please help me identify an HF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 00:11:01 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E177812.7F258CF3@NOSPAMcore.com>
Source record: 34902

```
"J." wrote:
>
>
> Tokyo Hy-Power HT-750 - they still sell them but out of Japan. They have a
> variety of amplifiers and such on their Web site. Their 50W HF amp is very
> popular for the Yaesu Ft817 QRP crowd.
>
> http://www.qsl.net/ku4qd/thp/qpamps.html
> http://www.thp.co.jp/top.html
> http://www.cosmo-denshi.co.jp/linia/linia.html
>
> Jacques VE3TSC
==============================================

Yes, that's it. Thanks so much.
```

121. FS: Gap Challenger antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 00:17:05 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E17796F.C0A2AD2@NOSPAMcore.com>
Source record: 34903

For sale:

Gap Challenger antenna. Was setup for only one week. Now resides in a garage in Delray Beach, Florida.

Not interested in shipping it. Reply only if you are willing to pick it up.

This antenna works great. It was an impulse purchase for use while on vacation in Florida. Now it's just collecting dust.

Bruce AF8F
email: bw1@core.com

122. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 00:55:17 UTC
From: "Alex J." <n/a>
Message-ID: <v1f0jkmt3mg52@corp.supernews.com>
Source record: 34904

FYI:

All cell phones are able to dial 911 (if they work)... as per the law.

Thus, they can be used by anyone for emergency use.

I bought a couple at a garage sale complete with car charger for $2.00 each.
These stay in our vehicles always plugged in for emergency use.

Alex

"James R. DeLoach" <jasd-49X@attbi.com> wrote in message
news:8aie1v8gsjlkqo6nk0vabihr90jetknea2@4ax.com...
> On Sat, 04 Jan 2003 13:18:45 -0500, "Smile, it can only get WORSE"
> <artky1k@uninets.net> wrote:
>
> >Good Day all,
> >
> >What happens to old cell phones? They seem to be throw away devices,
> >even tho they still work after the contract runs out. These days 2
> >years of use makes the phone ancient and worthless, regardless of
> >whether it still works or not.
> >
> Maybe in your opinion but my QCP-2700 is about 5 years old and still
> works. I see NO reason to pitch it until it quits. Personally I
> don't like any of the current models. They are all too small and
> would be hard to use. Not sure what I would get if this one quits.
>
> Regards,
>
> James
>
> Note: To reply by email, remove the "X" in the reply to address.

123. HT sends DTMF digit "1" every time mic is keyed (Yaesu vx7r)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 01:52:22 UTC
From: James W <jamesw@trlp.com>
Message-ID: <3E178FD6.7070107@trlp.com>
Source record: 34905

I've got my vx7r into a weird mode. Every time I key the mic, it
automatically sends a DTMF "1" tone.

Anyone with any idea what might be causing this?

thanks

- jim

p.s. My wild guess is it is set to some sort of DTMF paging mode....
but I cannot figure out how to disable/enable such a feature

124. Re: HT sends DTMF digit "1" every time mic is keyed (Yaesu vx7r)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 02:08:47 UTC
From: James W <jamesw@trlp.com>
Message-ID: <3E1793AF.2040303@trlp.com>
Source record: 34906

Answered my own question.. and figured out what that weird icon was as
the same time..

It's the internet connection feature....

I must have failed to hit the F(unction) key once while trying to change
the power level...

Got to love these new radios where every key has 12 uses.

- jim

James W wrote:
> I've got my vx7r into a weird mode. Every time I key the mic, it
> automatically sends a DTMF "1" tone.
>
> Anyone with any idea what might be causing this?
>
> thanks
>
> - jim
>
> p.s. My wild guess is it is set to some sort of DTMF paging mode....
> but I cannot figure out how to disable/enable such a feature
>

125. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 02:44:25 UTC
From: Spehro Pefhany <speff@interlog.com>
Message-ID: <8u6f1vkr6r7mmvcj8rdvmt8ail0h9agnli@4ax.com>
Source record: 34907
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

On Sat, 04 Jan 2003 13:18:45 -0500, the renowned "Smile, it can only
get WORSE" <artky1k@uninets.net> wrote:

>Has anyone hacked into these and published any information on using
>them for alternative purposes???? Or gaining control of these things
>in service mode? Does anyone deal in Service Manuals for these
>things??

Not very exciting, but you can salvage a pager motor out of
most of them. They also have a very accurate temperature-compensated
oscillator.

Best regards,
Spehro Pefhany
--
"it's the network..." "The Journey is the reward"
speff@interlog.com Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

126. Question on vacuum tube plate dissipation definition

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 03:07:07 UTC
From: restamp@hotmail.com
Message-ID: <vjNR9.17014$GF.8334211@twister.columbus.rr.com>
Source record: 34908

Is a tube's specified plate dissipation figure a
strict maximum limit that should never be exceeded, or a
limit on average dissipation over some set period of
time. Example: If a tube has a 100W plate dissipation
specification, could one theoretically transmit CW at a 50%
duty cycle, where the power being dissipated by the tube is
200W during key down and zero during keyup w/o exceeding
the tube's rating?

(If the latter, what sort of maximum period could one
use for averaging?)

Rob

127. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 03:21:11 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <av88b7$lq9$1@freenet9.carleton.ca>
Source record: 34909
Cross-posted to: alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

Spehro Pefhany (speff@interlog.com) writes:
> On Sat, 04 Jan 2003 13:18:45 -0500, the renowned "Smile, it can only
> get WORSE" <artky1k@uninets.net> wrote:
>
>>Has anyone hacked into these and published any information on using
>>them for alternative purposes???? Or gaining control of these things
>>in service mode? Does anyone deal in Service Manuals for these
>>things??
>
> Not very exciting, but you can salvage a pager motor out of
> most of them. They also have a very accurate temperature-compensated
> oscillator.
>
> Best regards,
> Spehro Pefhany

But they are also a source of other interesting radio parts. IF filters, usually at exotically high frequencies (and crystals that convert those IFs to 455KHz, complete FM IF strips for that matter, frequency prescalers, diode double balanced mixers, synthesizer ICs of various kinds, sometimes interesting RF transistors, and sundry other parts. For that matter, I have more than enough NE570 companders because I've stripped cellphones. Except that they are often oddly shaped, cellphones supply nice metal cases.

Of course, I'm referring to older and bulkier phones, when the components were nice and big, and just as important standard and not too integrated. I've bought them for fifty cents to five dollars (I think that's my limit) at garage and rummage sales, and if it's old and bulky and you want RF parts they are worth the money.

I can't say the same thing for more recent ones. Certainly hand held cellphones yield increasingly fewer parts. I got a recent one for fifty cents, and there was virtually nothing that I could recognize inside. Another one at least had a recognizable first IF filter.

Michael VE2BVW

128. Re: Question on vacuum tube plate dissipation definition

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 04:02:38 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v1fbg6to5flh7d@corp.supernews.com>
Source record: 34910

It is, for CW, AM, & FM.
On SSB the max plate diss. can be safely exceeded by a factor of 1.5, but
only if the power supply can handle it.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Rob Stampfli" <restamp@hotmail.com> wrote in message
news:vjNR9.17014$GF.8334211@twister.columbus.rr.com...
> Is a tube's specified plate dissipation figure a
> strict maximum limit that should never be exceeded, or a
> limit on average dissipation over some set period of
> time. Example: If a tube has a 100W plate dissipation
> specification, could one theoretically transmit CW at a 50%
> duty cycle, where the power being dissipated by the tube is
> 200W during key down and zero during keyup w/o exceeding
> the tube's rating?
>
> (If the latter, what sort of maximum period could one
> use for averaging?)
>
> Rob

129. Help with microphone for an HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 04:12:07 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E17B093.DE24A7EF@NOSPAMcore.com>
Source record: 34911

I'm trying to make a Radio Shack 19-310 speaker/microphone work with a Uniden GMR-100 GMRS HT. The mike keys transmit okay but the audio is not right. The sound level is too low and it crackles.

Why would I torture myself with this effort you ask? Because the original microphones (GMR107) for this HT are no longer available, nor are their schematics. Also I have a couple Radio Shack 19-310 speaker/microphones hanging around.

Here's a circuit diagram I made for the Radio Shack 19-310 speaker/microphone:
http://users.adelphia.net/~ae-explorer/RS19-310.jpg

Can anyone recommend a modification to the speaker/microphone?

Thanks for your help.

130. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 04:28:51 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E17B483.B9D77C3@mfi.net>
Source record: 34912
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

```
James Knott wrote:
>
> Smile, it can only get WORSE wrote:
>
> > Anyway, I never see service manuals or other technical information for
> > these things and a one year old cellphone goes for 20 bucks or less on
> > ebay these days! 2 year old cell phones go for 3 for 20 bucks or so..
> >
>
> It may be there's not much market for the manuals, as the repairs will
> likely cost near or more than what the phone's worth.
>
> --
>
> Fundamentalism is fundamentally wrong.
>
> To reply to this message, replace everything to the left of "@" with
> james.knott.

RMS Communications in Ocala, Florida repairs and resells thousands of
used cell phones a month.
--

Michael A. Terrell
Central Florida
```

131. Icom IC-970 Items Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 04:33:26 UTC
From: Bill Booth <710138@ican.net>
Message-ID: <5zOR9.67334$Tk3.176459924@news.primus.ca>
Source record: 34913

I am looking for the following extra units for my IC-970. Let me know if you have any of these items or know someone who does.

UT-34 Tone Board
UX-R96 General Coverage Reciever
UX-97 1.2 GHZ Unit

Bill VE3NXK

132. GMRS reality range

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 06:37:06 UTC
From: Vector <Vector@roadrunner.com>
Message-ID: <JpQR9.1489$9f3.49658@twister.kc.rr.com>
Source record: 34914

Group,

I just got a pair of Uniden GMRS 2 watt radios.
I am getting extremely poor reception on relatively flat ground - like 1/4 mile.
Can this be so poor?

Anybody with GMRS radios that gets maybe a couple of miles for normal suburban usage?

TIA...Scott

133. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 07:44:11 UTC
From: Jonathan Kirwan <jkirwan@easystreet.com>
Message-ID: <heof1vga6ee843doecsfb0opkcv0hbrml3@4ax.com>
Source record: 34915
Cross-posted to: alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

On 5 Jan 2003 03:21:11 GMT, et472@FreeNet.Carleton.CA (Michael
Black) wrote:

>Spehro Pefhany (speff@interlog.com) writes:
>> On Sat, 04 Jan 2003 13:18:45 -0500, the renowned "Smile, it can only
>> get WORSE" <artky1k@uninets.net> wrote:
>>
>>>Has anyone hacked into these and published any information on using
>>>them for alternative purposes???? Or gaining control of these things
>>>in service mode? Does anyone deal in Service Manuals for these
>>>things??
>>
>> Not very exciting, but you can salvage a pager motor out of
>> most of them. They also have a very accurate temperature-compensated
>> oscillator.
>
>But they are also a source of other interesting radio parts. IF filters,
>usually at exotically high frequencies (and crystals that convert
>those IFs to 455KHz, complete FM IF strips for that matter, frequency
>prescalers, diode double balanced mixers, synthesizer ICs of various kinds,
>sometimes interesting RF transistors, and sundry other parts. For that
>matter, I have more than enough NE570 companders because I've stripped
>cellphones. Except that they are often oddly shaped, cellphones supply
>nice metal cases.
>
>Of course, I'm referring to older and bulkier phones, when the components
>were nice and big, and just as important standard and not too integrated.
>I've bought them for fifty cents to five dollars (I think that's my limit)
>at garage and rummage sales, and if it's old and bulky and you want RF parts
>they are worth the money.
>
>I can't say the same thing for more recent ones. Certainly hand held
>cellphones yield increasingly fewer parts. I got a recent one for
>fifty cents, and there was virtually nothing that I could recognize
>inside. Another one at least had a recognizable first IF filter.

The newer color LCD displays might be interesting to salvage out
for some projects.

Jon

134. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 07:46:57 UTC
From: Da Man <levy_jeff@hotmail.com>
Message-ID: <RpRR9.4392$Hs3.517602@ursa-nb00s0.nbnet.nb.ca>
Source record: 34916
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

I'm also interested in this - I have a bunch of those motorola brick phones. There is a weath of good SMT parts inside! And the cases are just short of awsome. Most of the semi parts don't have numbers that can be found on the web though.

"Smile, it can only get WORSE" <artky1k@uninets.net> wrote in message news:up8e1vo44pd8e5dj596ov6npd6ppius8oo@4ax.com...
> Good Day all,
>
> What happens to old cell phones? They seem to be throw away devices,
> even tho they still work after the contract runs out. These days 2
> years of use makes the phone ancient and worthless, regardless of
> whether it still works or not.
>
> But these things are full of good rf parts sensitive 800 mhz receivers
> that can be put on 900 mhz ham bands and 3 watt transmitters that can
> run cw or fm---since the receiver and the transmitter have to run in
> close proximity to each other (and in full duplex), their LO's and
> transmitter spectral output has to be squeaky clean. Of course, there
> is a duplexer and the thing is loaded with top quality UHF rf
> components. Some of them have 'test modes' which allows the user to
> tune and transmit and manually control the frequencies from the
> keypad.
>
> Anyway, I never see service manuals or other technical information for
> these things and a one year old cellphone goes for 20 bucks or less on
> ebay these days! 2 year old cell phones go for 3 for 20 bucks or so..
>
> Has anyone hacked into these and published any information on using
> them for alternative purposes???? Or gaining control of these things
> in service mode? Does anyone deal in Service Manuals for these
> things??
>
> Email me or post reply here.
>
> Have a great day.
>
> Art
>

135. Drake MN2000 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 09:09:49 UTC
From: Bent J�rgensen <bjoe@post5.tele.dk>
Message-ID: <3e17f64f$0$256$edfadb0f@dread12.news.tele.dk>
Source record: 34917

Hallo,

I need some information about settings of the capacitors for RESISTIVE and
REACTIVE tuning.

If the knobs on the front are pointing on 5, are the capacitors then IN ,
OUT or HALF ?
If half : are the capacitors then on the RIGHT or LEFT SIDE ?

Has someone a photo ?

Thanks for any help!

73
OZ5ZD, Bent

email to: bjoe@post5.tele.dk

136. Re: GMRS reality range

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 13:33:04 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <av9bva$7uh$1@slb9.atl.mindspring.net>
Source record: 34918

I am GMRS Licensed (as you are supposed to be to operate there),
I generally get at 2 watts a maximum of 1 mile that is intelligible. It
does
seem possible that at times, like any propogation cirmcumstances on any
band that maybe I can get up to a mile and a half with 2 watts. We have
two GMRS repeaters in our area, one on the .675 pairing and one on the
.600 pairing and most of the folks who use those machines are smarter than
I am and are now using motorolla commercial equipment and digitally toning
them out.

73

Patrick
W4PHM
WPWK542

"Vector" <Vector@roadrunner.com> wrote in message
news:JpQR9.1489$9f3.49658@twister.kc.rr.com...
> Group,
>
> I just got a pair of Uniden GMRS 2 watt radios.
> I am getting extremely poor reception on relatively flat ground - like 1/4
> mile.
> Can this be so poor?
>
> Anybody with GMRS radios that gets maybe a couple of miles for normal
> suburban usage?
>
> TIA...Scott
>

137. Fluke 85RF probe -- what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:04:39 UTC
From: cprstn54zz@att.net
Message-ID: <3e1845c8.151664375@news-server.optonline.net>
Source record: 34919

I am looking for an RF probe to use in the HF range with my Radio
Shack frequency counter (BNC connector) and also with my OHR DD-1.
See: http://www.ohr.com/dd1.htm

I was able to get OK readings with a 10X oscilloscope probe on the RS
item.

I picked up a $99 Fluke 85RF on eBay cheap. It has a more impressive
coax cable than the oscilloscope probes and is said by Fluke to be a
"high frequency" probe rated for 500 MHz. Compare this to
oscilloscope probes many of which which are usually rated 50Mhz.

However, when I hook up the 85RF, I get false readings. 7.000 MHz
shows up as 5.1 MHz on the RS.

Fluke gives no specs for the 85RF on its web site, instead saying to
contact them if you want more info. Then they ignore your emails!

Does anyone know what is inside the 85RF and what I need to do -- if
anything -- to make it work as an HF probe?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

138. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:14:31 UTC
From: Monty P <flying.email@my.mail.org>
Message-ID: <av9i4l$2rj$1@news.chatlink.com>
Source record: 34920

My observation are as follows:

In General, most Ham Radio stores I visit have personalities for example;

R&L Electronics Hamilton OH
- Caters to blue collar people, Hamilton is an old industrial town
- Competeive prices on new equipment,
- Over priced used in some cases, however this works to yoou advantage if trading in.
- Cramped store and usually crowded
- Staff friendly and those that are not usually do not stay long.

Universial, Reynoldsbur OH
- Caters to white collar, Columbus especially Pickerington area were it is located is upscale.
- Competative with big city stores like HRO and AES.
- Over priced used.
- Clean bright store with lots of room, thus higher over head. Not as crowded.
- Staff generally in different and not quick to wait on people they do not know well.
This especially true if one is percieved to be an out of town blue collar type.

Electronic Equipment Bank (EEO) out of business, Vienna VA
- Caters to white collar, it was located is upscale Washington DC suburb.
- Competative with big city stores like Universial, HRO and AES.
- Over priced used.
- Clean store with lots of room, and higher over head. Crowded on weekends.
- Staff generally rude and not quick to wait on people they do not know well.
They did not want to deal with blue collar walkins, in fact one salemans told me
if I was not there to spend money that Money Talks and BS walks.

Ham Radio Outlet (Northern Va)
- Caters to white collar, it is located in Washington DC suburb.
- Competative with big city stores like Universial, HRO and AES.
- Over priced used.
- Clean store with limited room, and higher over head. Hard to find location.
- Staff reaction to customers varies, and depends upon who is working, one guy who has waited on me several times has completed my sales in a timely fashion while the other one take forever to wait on you.

Basically I have found staff reaction to customers is like that of a Radio Shack store. The sales people have lower salaries and at times will "cop an atttitude". This can manifest itself as indifference or impatientance depending the mood of the person at the moment of encounter.

The owners are trying to make a buck in a market that is driven by unwillingness of the customer to allow for profits. After all Ham Radio is a hobby and most people want to pay next to nothing for a $1000 or more radio. The store owner's have to sell expensive radios with a handle on overhead.

On the customer end we have to shop around for best price or the XYL or OM will have us skinned.

There has to be a balance, personally before I plop down $4000 for a radio I would want to lay my hands on it even for 1 minute. It must be possible because car dealers let people test drive $14,000 plus autos which in my opinion has far more risk involved in it that looking at a radio in a show room enviroment. People buy these $14,000 plus autos that have been taken out of the "package" and driven.

Well my 2 cents worth.

139. Re: Question on vacuum tube plate dissipation definition

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:18:25 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <av9ic0$3k5$2@knossos.btinternet.com>
Source record: 34921

The averaging time depends on the thermal time constant of the plate. and on Morse words per minute.

Rules of thumb: Don't make one dash longer than 1 second when with an 807 in the final. For 10-watt transistors don't make dashes longer than 0.5 seconds.

When starting fron cold you can tune up by holding the key down for much longer periods.

140. LIVE Internet Broadcast of Sunday swaps

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:24:32 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3E184E30.18BFCFE4@qth.com>
Source record: 34922
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

```
http://www.3819khz.net/listen.htm

Got to above web site
7.245 sunday morning at9AM
3.922 Sunday nite at 7pm Central

[One or more binary attachments are retained only in the source text.]
```

141. MFJ 9440 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:31:07 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <%cYR9.16416$9N5.1527524@newsread2.prod.itd.earthlink.net>
Source record: 34923

Very clean MFJ9440 for sale.
Comes with the optional hand microphone, and the CW adapter.
$280 list, your cost > $190 shipped!
Best regards, Frank KG9H

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
VOICE: 630-924-1600
FAX: 630-924-1668
24/7 CELL: 630-890-5421
HOME: 630-653-9090
Website: http://www.electronicinstrument.com
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142. MFJ-9020 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:32:01 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <RdYR9.16418$9N5.1527541@newsread2.prod.itd.earthlink.net>
Source record: 34924

Working MFJ9020 for sale.
Has small hole in top of cabinet to reduce power to QRPp levels. $80 shipped
--
Best regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
VOICE: 630-924-1600
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24/7 CELL: 630-890-5421
HOME: 630-653-9090
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143. Re: Drake MN2000 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:34:07 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e18504f$1@news.netacc.net>
Source record: 34926

"Bent J�rgensen" <bjoe@post5.tele.dk> wrote in message
news:3e17f64f$0$256$edfadb0f@dread12.news.tele.dk...
> Hallo,
>
> I need some information about settings of the capacitors for RESISTIVE and
> REACTIVE tuning.
>
> If the knobs on the front are pointing on 5, are the capacitors then IN ,
> OUT or HALF ?
> If half : are the capacitors then on the RIGHT or LEFT SIDE ?
>
> Has someone a photo ?
>

Step 1: Using phiillips screwdriver ~ open cabinet (Yes, ham ops can and are encouraged to open their equipment)

Step 2: Turn knobs, observe action of capacitors, inductors, switched lump values, etc

Step 3: Take a picture if you wish

Step 4: Open handbook or other theory book and read up on impedance of capacitors, inductors, and resistors and how they are frequency dependant. Have fun with simple math and calculate the max/min resistive, inductive and reactive impedance your tuner can "dial up" at various ham frequencies. Read up on load matching, power transfer at resonance, etc etc.

Step 5: Put cabinet back on and enjoy a piece of gear you understand

Steve

144. Re: GMRS reality range

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:34:47 UTC
From: Jon Van Allen <kf7yn@qwest.net>
Message-ID: <3E185096.B77A4C0D@qwest.net>
Source record: 34925

I ditto Pactrick's observations. I use normally use a Motorola GP300 for GMRS through a repeater but I bought a pair of those FRS/GMRS combo walkies and found them to not me much better at 2 watts than at 1/2 watt which leads me to believe two things. First, the antennas are piss poor.

Second, the figures claimed by the mfgs are misleading. To increase the range from 2 miles to 5 miles takes more than quadrupling the power in the same radio. Ohm's law is never wrong!

The best range possible is over open water (other propagation anomolies notwithstanding). This is probably the criteria the mfgs use to make their 2 mile and 5 mile claims.

I am in the middle of making range tests for several types of these radios including a UHF business walkie, MURS, etc. I got pretty close to 2 miles on FRS talking across open water using a Motorola FR-50 which is one of the better FRS radios I've used. In regular suburban terrain, I got 1 mile max from the burger joint drive up window to my house. On the trip back home, my wife said I was a little weak until I was a half mile away. She heard me better than I heard her which leads me to believe there are variations in the quality of any two radios.

That became even more apparent using 4 identical Cobra 2 channel FRS radios, one of them was totally deaf while the other three seemed ok.

Perhaps you might try comparing both of them to another radio, preferably a base station or mobile with a decent antenna. That way you would know right away if one of your radios is not up to par.

Jon

W4PHM wrote:

> I am GMRS Licensed (as you are supposed to be to operate there),
> I generally get at 2 watts a maximum of 1 mile that is intelligible. It
> does
> seem possible that at times, like any propogation cirmcumstances on any
> band that maybe I can get up to a mile and a half with 2 watts. We have
> two GMRS repeaters in our area, one on the .675 pairing and one on the
> .600 pairing and most of the folks who use those machines are smarter than
> I am and are now using motorolla commercial equipment and digitally toning
> them out.
>
> 73
>
> Patrick
> W4PHM
> WPWK542

>
> "Vector" <Vector@roadrunner.com> wrote in message
> news:JpQR9.1489$9f3.49658@twister.kc.rr.com...
> > Group,
> >
> > I just got a pair of Uniden GMRS 2 watt radios.
> > I am getting extremely poor reception on relatively flat ground - like 1/4
> > mile.
> > Can this be so poor?
> >
> > Anybody with GMRS radios that gets maybe a couple of miles for normal
> > suburban usage?
> >
> > TIA...Scott
> >

145. MFJ4114 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:34:50 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <ugYR9.16422$9N5.1528023@newsread2.prod.itd.earthlink.net>
Source record: 34927

This is the MFJ4114 rechargeable power pack. Never used.
If you place nicads inside (it comes with none), you have a complete
rechargable pack for your QRP station.
Switches on front panel include Power, and Charge.
A real accessory for your station . Listed at $69 new, I will ship for $40

--
Best regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
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146. Kenwood TR-7400 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:37:23 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <TiYR9.16423$9N5.1528408@newsread2.prod.itd.earthlink.net>
Source record: 34928

Package deal of 2 of the famous Kenwood TR-7400s
The first one is clean, and works well. 25 watts, 144-148Mhz.
The second one needs a new volume / squelch pot. Other than that, it is a
fully functional radio!
Ship both for $95!

--
Best regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
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147. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:37:25 UTC
From: Gary Tait <taitg@hurontel.on.ca>
Message-ID: <k2kg1v4s6g52o8ldn0nor5o14gikjonfms@4ax.com>
Source record: 34930
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

On Sat, 04 Jan 2003 13:18:45 -0500, "Smile, it can only get WORSE"
<artky1k@uninets.net> wrote:

>Good Day all,
>
>What happens to old cell phones? They seem to be throw away devices,
>even tho they still work after the contract runs out. These days 2
>years of use makes the phone ancient and worthless, regardless of
>whether it still works or not.
>
>But these things are full of good rf parts sensitive 800 mhz receivers
>that can be put on 900 mhz ham bands and 3 watt transmitters that can
>run cw or fm---since the receiver and the transmitter have to run in
>close proximity to each other (and in full duplex), their LO's and
>transmitter spectral output has to be squeaky clean. Of course, there
>is a duplexer and the thing is loaded with top quality UHF rf
>components. Some of them have 'test modes' which allows the user to
>tune and transmit and manually control the frequencies from the
>keypad.
>
>Anyway, I never see service manuals or other technical information for
>these things and a one year old cellphone goes for 20 bucks or less on
>ebay these days! 2 year old cell phones go for 3 for 20 bucks or so..
>
>Has anyone hacked into these and published any information on using
>them for alternative purposes???? Or gaining control of these things
>in service mode? Does anyone deal in Service Manuals for these
>things??
>
>Email me or post reply here.
>
>Have a great day.
>
>Art

If you look through the Usenet archives (http://groups.google.com),
Yo will fine a brief post or two on my efforts, to that date, of kind
of reverse engineering and re-using a bag/transmobile type phone.

The key really, is to use only the RF/IF strip, and essethinally
dump/replace the CPU/Control boards with something you can
control (I was programming the PLLs with a PC)

148. Azden PCS-4000 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:38:46 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <akYR9.16426$9N5.1528631@newsread2.prod.itd.earthlink.net>
Source record: 34929

Deal includes 2 of these....
The first one works and looks well! 25+ watts 144-148Mhz.
The second one needs alignment or so. It is off frequency, so probably a crystal needs alignment.
Package deal $125 shipped for both!

--
Best regards, Frank

Frank Krozel, Technical Representative,
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149. ICOM IC-230 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:40:32 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <QIYR9.16427$9N5.1528924@newsread2.prod.itd.earthlink.net>
Source record: 34931

Famous Icom IC-230 for sale.
Originally priced at $489, it offered simplex and repeat for repeaters in an extremely small package.
I will ship this one for $55

--
Best regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
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150. Regency 312 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:41:26 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <GmYR9.16428$9N5.1526336@newsread2.prod.itd.earthlink.net>
Source record: 34932

30+ watts 12 channel crystal controlled 2 meter rig.
Ship for $40
Yes, it does work!

--
Best regards, Frank

Frank Krozel, Technical Representative,
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151. Ten TEc 1340 QRP for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:42:58 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <6oYR9.16431$9N5.1529209@newsread2.prod.itd.earthlink.net>
Source record: 34933

Completely working / aligned Ten Tec 1340.
This one is a duplicate to the one I already have, so I decided to sell the second one.
Works very well, no modifications.
$100 shipped!

--
Best regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
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152. Re: Fluke 85RF probe -- what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:54:48 UTC
From: Eugene Creamer <kb2gz@infi.net>
Message-ID: <av9kfe$k47$1@slb1.atl.mindspring.net>
Source record: 34934

Ken,

The Fluke 85 is a detector probe to measure RF voltage .... use a o'scope probe or a "sniffer" to measure frequency on a counter. The ARRL Handbook shows how to build a sniffer probe ... easy and cheap!
gene

"Ken" <cprstn54zz@att.net> wrote in message
news:3e1845c8.151664375@news-server.optonline.net...
> I am looking for an RF probe to use in the HF range with my Radio
> Shack frequency counter (BNC connector) and also with my OHR DD-1.
> See: http://www.ohr.com/dd1.htm
>
> I was able to get OK readings with a 10X oscilloscope probe on the RS
> item.
>
> I picked up a $99 Fluke 85RF on eBay cheap. It has a more impressive
> coax cable than the oscilloscope probes and is said by Fluke to be a
> "high frequency" probe rated for 500 MHz. Compare this to
> oscilloscope probes many of which which are usually rated 50Mhz.
>
> However, when I hook up the 85RF, I get false readings. 7.000 MHz
> shows up as 5.1 MHz on the RS.
>
> Fluke gives no specs for the 85RF on its web site, instead saying to
> contact them if you want more info. Then they ignore your emails!
>
> Does anyone know what is inside the 85RF and what I need to do -- if
> anything -- to make it work as an HF probe?
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)

153. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 15:55:26 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <t1QYPn=QRcgvXB3dZ3=NbfLKwPMo@4ax.com>
Source record: 34936

"Monty P" <flying.email@my.mail.org> wrote:

>
>There has to be a balance, personally before I plop down
>$4000 for a radio I would want to lay my hands on it even
>for 1 minute. It must be possible because car dealers let
>people test drive $14,000 plus autos which in my
>opinion has far more risk involved in it that looking at a
>radio in a show room enviroment. People buy these
>$14,000 plus autos that have been taken out of the
>"package" and driven.

A $4000 radio would be the equivalent of a $300,000 Ferrari. Try and get a demo drive in one of those babies, unless you smell like money :-)

Bob
k5qwg

>
>Well my 2 cents worth.
>

154. Need address...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 16:04:26 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <eIYR9.60810$%3.16071986@twister.neo.rr.com>
Source record: 34935

My 706MKII is in need of repair and I lost the name and address of a gent in Oregon or Washington, or someplace out west that use to work for Icom repair and now has his own shop.

Any and all info to this repair shop is greatly appriciated.

73 Richard WB8KRN

155. Re: Need address...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 16:12:27 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <LPYR9.1149$0s5.66739@twister.rdc-kc.rr.com>
Source record: 34937

Malcom Technical Support
3617 Deep Lake Boundry Road
Colville, WA 99114
Phone: 509-732-8883
Fax: 509-732-8884
http://www.angelfire.com/bix2/mts
email: mts@thehelm.com

Don't know if this is current anymore but you can give it a try.

Van,
K0KAV

"Richard Heindel" <rheindel@neo.rr.com> wrote in message
news:eIYR9.60810$%3.16071986@twister.neo.rr.com...
> My 706MKII is in need of repair and I lost the name and address of a gent
in
> Oregon or Washington, or someplace out west that use to work for Icom
repair
> and now has his own shop.
>
> Any and all info to this repair shop is greatly appriciated.
>
> 73 Richard WB8KRN
>
>
>

156. Re: Need address...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 16:14:30 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <GRYR9.1153$0s5.66891@twister.rdc-kc.rr.com>
Source record: 34939

Correction on the website: http://www.angelfire.com/biz2/mts

Van

"Richard Heindel" <rheindel@neo.rr.com> wrote in message
news:eIYR9.60810$%3.16071986@twister.neo.rr.com...
> My 706MKII is in need of repair and I lost the name and address of a gent
in
> Oregon or Washington, or someplace out west that use to work for Icom
repair
> and now has his own shop.
>
> Any and all info to this repair shop is greatly appriciated.
>
> 73 Richard WB8KRN
>
>
>

157. Re: Fluke 85RF probe -- what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 16:14:32 UTC
From: cprstn54zz@att.net
Message-ID: <3e185870.156440593@news-server.optonline.net>
Source record: 34938

On Sun, 5 Jan 2003 10:54:48 -0500, "Eugene Creamer" <kb2gz@infi.net>
wrote:

>The Fluke 85 is a detector probe to measure RF voltage .... use a o'scope
>probe or a "sniffer" to measure frequency on a counter. The ARRL Handbook
>shows how to build a sniffer probe ... easy and cheap!

Thanks, Gene.

So much for "try it and see."

Can I salvage anything here? If I plug it into the voltage jacks of
my DVM (an Elenco LCM-1950), will it show the RF voltage? Or does it
require that I use a special Fluke meter?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

158. Re: Fluke 85RF probe -- what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 16:47:59 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e1861a0@news.netacc.net>
Source record: 34940

"Ken" <cprstn54zz@att.net> wrote in message
news:3e185870.156440593@news-server.optonline.net...
> So much for "try it and see."
>
> Can I salvage anything here? If I plug it into the voltage jacks of
> my DVM (an Elenco LCM-1950), will it show the RF voltage? Or does it
> require that I use a special Fluke meter?
>
> Ken KC2JDY
>
>

Yep. It will work with any DVM. It is basically a high grade rectifier for converting RF (high frequency AC) into a DC signal. You will find it very useful for tuning mixers, peaking amplifier stages, etc etc. Set your DVM to read DC voltage.

Steve

159. Re: Need address...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 17:00:08 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <swZR9.60867$%3.16127992@twister.neo.rr.com>
Source record: 34941

Thanks Van that's just the guy I was thinking about and I now have that info stored on cd.

73 Richard WB8KRN

160. WTB Bencher RJ-2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 17:11:02 UTC
From: Robert Oresteen <rob.oresteen@worldnet.att.net>
Message-ID: <GGZR9.96392$hK4.7820711@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34942

I'm looking for a Bencher RJ-2 Chrome straight key.

Thanks,

Rob

161. WANTED: 2-position coax antenna switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 18:36:23 UTC
From: antswitch@tomochka.com
Message-ID: <47c89a30.0301051036.7e45f731@posting.google.com>
Source record: 34943
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

SSIA. Connectors must be SO-239s. Will consider 3,4, etc. position switches, but don't need more than 2. tnx es 73, KS7J - e-mail: antswitch@tomochka.com

162. ASTRON VS-20ML PWR SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 21:04:14 UTC
From: maineac58@peoplepc.com
Message-ID: <c6bb5824.0301051304.69703119@posting.google.com>
Source record: 34944

I have an Astron VS-20ML power supply which I hadn't used in some time. When I went to use it I discovered that although it is putting out the proper voltages, it is not putting out the proper amperage. The amperage control is turned to MAX. Anyone have any ideas??? This power supply has had relatively little use.

TNX

Carl N1DXM

163. Re: WANTED: 2-position coax antenna switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 21:51:48 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <ava9dj$8jr$1@venus.btinternet.com>
Source record: 34945
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

On a temporary basis, brass aligator clips are OK up to 30 MHz provided the
connecting wire is not longer than a few inches.

Been doing it for years.

==========
Regards from Reg G4FGQ
For Free Radio Design Software
Go to http://www.g4fgq.com
==========
"KS7J" <antswitch@tomochka.com> wrote in message
news:47c89a30.0301051036.7e45f731@posting.google.com...
> SSIA. Connectors must be SO-239s. Will consider 3,4, etc. position
> switches, but don't need more than 2. tnx es 73, KS7J - e-mail:
> antswitch@tomochka.com

164. Re: Fluke 85RF probe -- what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 22:10:16 UTC
From: "Bob Lewis (AA4PB)" <rlewis@staffnet.com>
Message-ID: <v1hbabe9ssss72@corp.supernews.com>
Source record: 34947

The 85RF probe is calibrated to present the DC equivalent of the rms value of a sine wave input. In other words, if the meter reads 1 volt DC then the RF input is 1 volt rms. It will work accurately with any dc voltmeter that has an input resistance of 10 megohms +/- 10%.

165. Re: ASTRON VS-20ML PWR SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-05 22:11:14 UTC
From: Andy <acorbin@infi.net>
Message-ID: <3E18AD82.9090808@infi.net>
Source record: 34946

Carl Ingerson wrote:
> I have an Astron VS-20ML power supply which I hadn't used in some
> time. When I went to use it I discovered that although it is putting
> out the proper voltages, it is not putting out the proper amperage.
> The amperage control is turned to MAX. Anyone have any ideas??? This
> power supply has had relatively little use.
>
> TNX
>
> Carl N1DXM

Probably one or more of the pass transistors in the regulator section.

166. IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 00:07:20 UTC
From: Saku Elovaara <sakke@kolumbus.fi>
Message-ID: <avahbo$d9b$1@phys-news1.kolumbus.fi>
Source record: 34848

Hi all readers

I have plan to buy new VHF/UHF/sat rig in next month.
In the past two month I have read (via google) handreds
of hampages to find the answer to the question, which
one is the best for me. I have also read both rigs user
manuals.

My plans of usage is;
1. satellite working (ao-40 etc)
2. vhf/uhf grid peditions
3. local repeater/simplex working

Pluses and minuses for each radio are listed below. Both radios
have sat mode, internal keyer, separate antenna connectors etc

IC-910H
=======
+ more power (100/75 V/U)
+ much more memories
+ 23cm bandmodule in option
- dsp in option
- only one tx signal for remote keying (preamp/pa)
- early models has serious problems with freq stability

FT-847
======
+ sub tune knop for doppler correction
+ more satellite memories (19 vs 10)
+ 50MHz builtin (ok, next sunspot are nearly ~2010)
+ remote tx keying signal for each band
+ buildin dsp
+ sensitivity is better than ic-910 ?
- only 50W power output, so external pa may needed (or douple size antennas)

I'm searching VHF/UHF radio, not HF radio.

I some day I think that ft-847 is best for me and some day not.
I some day 23cm is better than 6m and some day not.

If you have any ideas or real user opinions to tell, please
write them to this newsgroup or private email.

Thanks!

Yours,

Saku OH2YA
sakke@kolumbus.fi

167. Omega-T Noise Bridge Component Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 00:20:57 UTC
From: Carl Franck <kip@newt.ccmr.cornell.edu>
Message-ID: <avai59$ni0$1@news01.cit.cornell.edu>
Source record: 34849

Hello NewsReaders:
I am hoping that someone with an Omega-T Model TE7-02 noise bridge or the schematic could tell the value of one fo its resistors. I just fried a resistor in mine by sending it 100W RF. I was hoping that someone with one could do me a big favor and tell me the value of the resistor that goes from one of the potentiometer terminals to the ground for the rcvr BNC connector. You can readily see it by removing the battery seat. Of course, if anyone has a schematic, I would appreciate them reading the resitor's value from it.
Thanks for reading this. 73, Carl KB2KDV cpf1@cornell.edu

168. AT-1 part needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 00:23:51 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <r04S9.14721$134.1622233@newsread1.prod.itd.earthlink.net>
Source record: 34850
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi to the list
Anyone out here got an old Heath AT-1 they might be parting out? I need the meter switch, and can also use the front panel.
Thanks ahead of time for the response
Mike

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003

169. Re: Here's why Jap radio manuals are so screwed.....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 00:45:33 UTC
From: Chris <chrisderuyte@otn.net>
Message-ID: <FI4S9.1306$j22.1081377@newsfeed.slurp.net>
Source record: 34851
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Brenda Ann <brendad@shinbiro.com> wrote in message
news:au2qn6$et3$1@news1.kornet.net...
> Actually, what we call Mexico is called by the Mexicans
>
> Los Estados Unidos Mexicanos de America
>
> The Mexican United States of America
>
>
I hate to correct you, but what I have seen on many documents from Mexico is
"Estados Unidos Mexicanos", literally, "United Mexican States", could also
be translated as "United States of Mexico".

And why this string is being cross-posted to five different news groups is
beyond me.

170. FA: EIMAC SK-300 TUBE SOCKET 4CX5000,4CX10000,4CX15000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 01:21:46 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E18DA2A.59871232@mhtradio.com>
Source record: 34852

EIMAC SK-300 TUBE SOCKET 4CX5000,4CX10000,4CX15000

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950126177

171. Wanted Boonton 190A manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 01:31:37 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <a1nh1v8r6hlrmpcrqn5q1fncuf28p5rd6c@4ax.com>
Source record: 34853

Original or copy is fine.

Wes n7ws@arrl.net

172. Re: Omega-T Noise Bridge Component Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 01:32:21 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v1hn5crmoe250d@corp.supernews.com>
Source record: 34854

I couldn't find my bridge but I found the manual and the manual doesn't show
part values. However I had clipped a letter to comments in the Aug. 1979
Ham Radio by Ted Hart the designer and in that note it shows a 100 ohm pot
with a 51 ohm resistor off one end going to ground.
73
hank wd5jfr
"Carl Franck" <kip@newt.ccmr.cornell.edu> wrote in message
news:avai59$ni0$1@news01.cit.cornell.edu...
> Hello NewsReaders:
> I am hoping that someone with an Omega-T Model TE7-02 noise
> bridge or the schematic could tell the value of one fo its
> resistors. I just fried a resistor in mine by sending it 100W RF. I
> was hoping that someone with one could do me a big favor and tell me
> the value of the resistor that goes from one of the potentiometer
> terminals to the ground for the rcvr BNC connector. You can readily
> see it by removing the battery seat. Of course, if anyone has a
> schematic, I would appreciate them reading the resitor's value from
> it.
> Thanks for reading this. 73, Carl KB2KDV cpf1@cornell.edu

173. Kenwood DMask problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 01:54:56 UTC
From: dacosta@hawaii.edu
Message-ID: <b2197134.0301051754.6224bdd1@posting.google.com>
Source record: 34855

I can no longer eject discs from my KDC515S without hitting reset because the power turns off before the faceplate drops to the correct position. It's one of the DMask faceplates where you can either remove it or flip it up. In order to eject (and insert) discs, you must, by pressing a button, rotate the faceplate to the correct position. Anyone else with this problem? Or do I really have to be without it for a month to send it off to Kenwood? I can repair almost any electronic device, but I can't figure out how the unit detects in what position the faceplate is.

D2

174. FS: Hallicrafters Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 01:56:20 UTC
From: Al Robinson <arobins2@twcny.rr.com>
Message-ID: <8n5S9.209318$Vz2.50969412@twister.nyroc.rr.com>
Source record: 34856

Have for sale a Hallicrafters SX-122A tube type receiver, dual conversion, 4-bands.
Has coverage from 1.75Mhz to 34.0Mhz in AM, LSB/USB, and CW modes. Also covers broadcast band 540Khz-1600Khz. Performs well on all bands. Cabinet is original
paint with no chips. All other cosmetics are great. On a scale of 10, this rig is an 8.5 - 9.0.
Original manual included. For photos and questions, email: arobins2@twcny.rr.com.

Price is $235 firm plus actual shipping. Payment by cashier check or money order only.

Al , W2JUV

175. FA: EIMAC 4CX10000 10,000 WATT RF POWER TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 02:06:03 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E18E48B.8FDBA323@mhtradio.com>
Source record: 34857

EIMAC 4CX10000 10,000 WATT RF POWER TUBE

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3105605213

176. Looking for manual/schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 02:18:15 UTC
From: n3jja@bigf00t.c0m
Message-ID: <VHIw7usWfT5d-pn2-OkdzYlnzj2yr@localhost>
Source record: 34858
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a VHF Engineering repeater in pieces that I want to restore as a personal project.

I think it's a RPT-144, but there is nothing stamped on the front of it, so I'm not entirely sure what band it's for.

Anybody know where I might find manuals and/or schematics for this?

TIA

177. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 02:29:53 UTC
From: Rick Wagoner <strgzr@sbcglobal.net>
Message-ID: <3E18EA20.9963D4CF@sbcglobal.net>
Source record: 34859

I'm also looking to get into Satellite ops and have looked at the
same radios.

So I'd be intersted in opinions and users reports....whatever

Thanks

Rick

KG6OKW

Saku Elovaara wrote:

> Hi all readers
>
> I have plan to buy new VHF/UHF/sat rig in next month.
> In the past two month I have read (via google) handreds
> of hampages to find the answer to the question, which
> one is the best for me. I have also read both rigs user
> manuals.
>
> My plans of usage is;
> 1. satellite working (ao-40 etc)
> 2. vhf/uhf grid peditions
> 3. local repeater/simplex working
>
> Pluses and minuses for each radio are listed below. Both radios
> have sat mode, internal keyer, separate antenna connectors etc
>
> IC-910H
> =======
> + more power (100/75 V/U)
> + much more memories
> + 23cm bandmodule in option
> - dsp in option
> - only one tx signal for remote keying (preamp/pa)
> - early models has serious problems with freq stability
>
> FT-847
> ======
> + sub tune knop for doppler correction
> + more satellite memories (19 vs 10)
> + 50MHz builtin (ok, next sunspot are nearly ~2010)
> + remote tx keying signal for each band
> + buildin dsp
> + sensitivity is better than ic-910 ?

> - only 50W power output, so external pa may needed (or douple size antennas)
>
> I'm searching VHF/UHF radio, not HF radio.
>
> I some day I think that ft-847 is best for me and some day not.
> I some day 23cm is better than 6m and some day not.
>
> If you have any ideas or real user opinions to tell, please
> write them to this newsgroup or private email.
>
> Thanks!
>
> Yours,
>
> Saku OH2YA
> sakke@kolumbus.fi

178. Re: Drake MN2000 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 03:27:06 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <eI6S9.97193$hK4.7894226@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34860

kudos

"Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net> wrote in message
news:3e18504f$1@news.netacc.net...
>
> "Bent J�rgensen" <bjoe@post5.tele.dk> wrote in message
> news:3e17f64f$0$256$edfadb0f@dread12.news.tele.dk...
> > Hallo,
> >
> > I need some information about settings of the capacitors for RESISTIVE
and
> > REACTIVE tuning.
> >
> > If the knobs on the front are pointing on 5, are the capacitors then IN
,
> > OUT or HALF ?
> > If half : are the capacitors then on the RIGHT or LEFT SIDE ?
> >
> > Has someone a photo ?
> >
>
> Step 1: Using phiillips screwdriver ~ open cabinet (Yes, ham ops can and
> are encouraged to open their equipment)
>
> Step 2: Turn knobs, observe action of capacitors, inductors, switched lump
> values, etc
>
> Step 3: Take a picture if you wish
>
> Step 4: Open handbook or other theory book and read up on impedance of
> capacitors, inductors, and resistors and how they are frequency dependant.
> Have fun with simple math and calculate the max/min resistive, inductive
and
> reactive impedance your tuner can "dial up" at various ham frequencies.
> Read up on load matching, power transfer at resonance, etc etc.
>
> Step 5: Put cabinet back on and enjoy a piece of gear you understand
>
> Steve
>
>
>

179. Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 06:25:53 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.06.06.25.52.611413@njmc.com>
Source record: 34861

So after 20 years of being in the radio hobby as a scanning enthusiast and SWL, I've finally decided to get
my ticket (Tech only - I'm still brain dead to learn the code). While after all this time I know HF receivers and VHF/UHF scanners like I know my own name, I'm a bit lost when it comes to what I want for my first rig.

Basically, I want a mobile rig first. I know I want at least 2M and 70cm (pretty simple, right?). I've looked at the IC-207H and the Yaesu FT-90R and both look to the more of less untrained eye like they would do the trick. So, a couple of questions come to mind:

* Are these missing any key features that I'm likely to kick myself for not having?

* Should I be looking at any other manufacturers? Kenwood seemed a bit high in price.

* Any technical glitches in any specific rigs or known to any particular manufacturer that I should know about?

* Any recommendations or advice on an antenna for my car? Cushcraft and Diamond are a couple of names I know from other areas of the hobby and with dual band antennas. How do they perform compared to others?

Please feel free to point me to some sites with equipment reviews. I don't mind reading, just didn't find anything in my searches.

thanks!

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

180. FA: ICOM IC-740 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 07:28:14 UTC
From: Chuck Chunder <See.Message.Text@ToReply.com>
Message-ID: <3e19302d$0$21720$afc38c87@news.optusnet.com.au>
Source record: 34862
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

ICOM IC-740 with Mic, 12v Lead, Handbook, Schematics etc - (No Smoking)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950197329

181. Does Kenwood have sales?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 08:31:25 UTC
From: wheelinoffroad@yahoo.com
Message-ID: <5c694b22.0301060031.58651a39@posting.google.com>
Source record: 34863
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Yeasu just had a factory sale that ended Dec 31. I'm wondering if Kenwood has a simliar factory-sponsored sale? If so, does anyone know what time of year it usually is?

thanks

182. FS: TA-33 Tribander - UPS Shippable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 10:34:36 UTC
From: JS <wd1v@amsat.org>
Message-ID: <wd1v-9F4EAF.05343506012003@netnews.attbi.com>
Source record: 34864

UPS out of Manchester, NH to any USA location $150.00 with
manual - ready to go.

Contact John WD1V

wd1v@amsat.org

183. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 11:49:43 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0301060349.70c5be0e@posting.google.com>
Source record: 34865
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

"DeWayne" <ke9k@indy.rr.com> wrote in message
news:<P4eQ9.41986$%3.10436581@twister.neo.rr.com>...
> "Dan Morisseau" <dpm3@morisseau.org> wrote in message
> news:3E1117C4.F55B52C6@morisseau.org...
> >
> >
> > Hudson River wrote:
> >
> > > Oh well. I guess it's
> > > now a resounding "phooey" on Universal
> > > Radio also.
> >
> > Give me a freekin' break! Universal doesn't have a particular radio to
> > demo and all the sudden they aren't worth patronizing? I've dealt with
> them
> > several times and have been exceptionally satisfied. This has all the
> > earmarks of some kind of spite inspired hatchet job. I don't hesitate to
> > recommend Universal!
>
> Actually I don't blame Universal for not setting such an expensive radio on
> display to be played with and scratched. Some folks let their kids play with
> the radios.
> DeWayne

I agree really, and can't really blame them for the amount of money
they make on the radios. It's just like cars. Once you drive one, IE:
"open the box" it's lost a good bit of value. Sure, most car dealers
let you drive "demo's" but they have big pockets in general and can
afford to take a hit on a demo car once sold. Most of these radio
dealers are not in the same position to lose money. Many of the
smaller stores are lucky to stay in business at all. If you display a
new $4000 radio, you won't be able to get near that amount once you do
sell it. And it will most likely be scratched, etc. People don't give
a hoot if they don't own it. I know I would never buy a demo unless it
had a deep price cut. As far as being able to try one, I ask for
opinions on the air from users, and scan the net for info. I bought a
ic-706mk2g on the net, and I'd never tried one at all, but I already
knew what I was buying from previous research. Sure, it would be nice
to be able to try a high $$$$ rig, but I don't expect the dealer to
take a bath just to allow me to do this. It would cost them several
hundred dollars to demo a high end rig. No one wants to buy a new
radio in anything other than a sealed unopened box. MK

184. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 12:03:27 UTC
From: Saku Elovaara <sakke@kolumbus.fi>
Message-ID: <avbraf$9ml$1@phys-news1.kolumbus.fi>
Source record: 34866

Rick Wagoner <strgzr@sbcglobal.net> wrote:
> I'm also looking to get into Satellite ops and have looked at the
> same radios.

> So I'd be intersted in opinions and users reports....whatever

> Thanks

> Rick

> KG6OKW

Hi Rick

check following (QST) reviews first (PDF)

FT-847 http://hamradio.online.ru/ftp/pr9808.pdf
IC-910 http://hamradio.online.ru/ftp2/ic910h.pdf

Saku OH2YA
sakke@kolumbus.fi

185. Omega-T Noise Bridge Component Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 13:28:16 UTC
From: Carl Franck <kip@newt.ccmr.cornell.edu>
Message-ID: <avc09g$eq4$1@news01.cit.cornell.edu>
Source record: 34867

Hi Henry (WD5JFR),
Thanks a ton!, that will do it, Carl KB2KDV

186. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 13:50:07 UTC
From: Allan <gxt@home.com>
Message-ID: <jQfS9.137922$pe.5622457@news2.east.cox.net>
Source record: 34869
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

This thread is a real laugh. Thanks for the asinine comments, we all need laughter. Wonder how many of these economic experts own a retail business with their money on the line?.

"Dave Stadt" <dhstadt@ameritech.net> wrote in message news:pvgS9.5655$qU5.4478633@newssrv26.news.prodigy.com...
>
> "Mark Keith" <nm5k@wt.net> wrote in message
> news:25eb70d7.0301060349.70c5be0e@posting.google.com...
> > "DeWayne" <ke9k@indy.rr.com> wrote in message
> news:<P4eQ9.41986$%3.10436581@twister.neo.rr.com>...
> > > "Dan Morisseau" <dpm3@morisseau.org> wrote in message
> > > news:3E1117C4.F55B52C6@morisseau.org...
> > > >
> > > >
> > > > Hudson River wrote:
> > > >
> > > > > Oh well. I guess it's
> > > > > now a resounding "phooey" on Universal
> > > > > Radio also.
> > > >
> > > > Give me a freekin' break! Universal doesn't have a particular
> radio to
> > > > demo and all the sudden they aren't worth patronizing? I've dealt
with
> > > them
> > > > several times and have been exceptionally satisfied. This has all
the
> > > > earmarks of some kind of spite inspired hatchet job. I don't
hesitate
> to
> > > > recommend Universal!
> > >
> > > Actually I don't blame Universal for not setting such an expensive
radio
> on
> > > display to be played with and scratched. Some folks let their kids
play
> with
> > > the radios.
> > > DeWayne
> >
> > I agree really, and can't really blame them for the amount of money

> > they make on the radios. It's just like cars. Once you drive one, IE:
> > "open the box" it's lost a good bit of value. Sure, most car dealers
> > let you drive "demo's" but they have big pockets in general and can
> > afford to take a hit on a demo car once sold. Most of these radio
> > dealers are not in the same position to lose money. Many of the
> > smaller stores are lucky to stay in business at all. If you display a
> > new $4000 radio, you won't be able to get near that amount once you do
> > sell it. And it will most likely be scratched, etc. People don't give
> > a hoot if they don't own it. I know I would never buy a demo unless it
> > had a deep price cut. As far as being able to try one, I ask for
> > opinions on the air from users, and scan the net for info. I bought a
> > ic-706mk2g on the net, and I'd never tried one at all, but I already
> > knew what I was buying from previous research. Sure, it would be nice
> > to be able to try a high $$$$ rig, but I don't expect the dealer to
> > take a bath just to allow me to do this. It would cost them several
> > hundred dollars to demo a high end rig. No one wants to buy a new
> > radio in anything other than a sealed unopened box. MK
>
> They can sell the demo units for at least what they pay for them. They
would
> not lose money and just might make several sales because they are
available
> for customers see and use.
>
>

187. FA: ELECRAFT K1 TWO-BAND TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 13:56:46 UTC
From: alfansome69@yahoo.com
Message-ID: <3e1989c4.445888@newstest2.earthlink.net>
Source record: 34870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

ELECRAFT K1 two-band transceiver. 30M/17M bands. Bought kit 10/2002, serial #1382. Professionally tested and aligned by ELECRAFT. Excellent condition both operationally and cosmetically.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950038693

188. FA: KENT TWIN PADDLE KEY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 13:59:32 UTC
From: alfansome69@yahoo.com
Message-ID: <3e198b21.795467@newstest2.earthlink.net>
Source record: 34871
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kent twin paddle key. Excellent condition. One year old - used one
week. Was $150 new.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950033834

189. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 14:36:05 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <pvgS9.5655$qU5.4478633@newssrv26.news.prodigy.com>
Source record: 34868
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0301060349.70c5be0e@posting.google.com...
> "DeWayne" <ke9k@indy.rr.com> wrote in message
news:<P4eQ9.41986$%3.10436581@twister.neo.rr.com>...
> > "Dan Morisseau" <dpm3@morisseau.org> wrote in message
> > news:3E1117C4.F55B52C6@morisseau.org...
> > >
> > >
> > > Hudson River wrote:
> > >
> > > > Oh well. I guess it's
> > > > now a resounding "phooey" on Universal
> > > > Radio also.
> > >
> > > Give me a freekin' break! Universal doesn't have a particular
radio to
> > > demo and all the sudden they aren't worth patronizing? I've dealt with
> > them
> > > several times and have been exceptionally satisfied. This has all the
> > > earmarks of some kind of spite inspired hatchet job. I don't hesitate
to
> > > recommend Universal!
> > >
> > Actually I don't blame Universal for not setting such an expensive radio
on
> > display to be played with and scratched. Some folks let their kids play
with
> > the radios.
> > DeWayne
>
> I agree really, and can't really blame them for the amount of money
> they make on the radios. It's just like cars. Once you drive one, IE:
> "open the box" it's lost a good bit of value. Sure, most car dealers
> let you drive "demo's" but they have big pockets in general and can
> afford to take a hit on a demo car once sold. Most of these radio
> dealers are not in the same position to lose money. Many of the
> smaller stores are lucky to stay in business at all. If you display a
> new $4000 radio, you won't be able to get near that amount once you do
> sell it. And it will most likely be scratched, etc. People don't give
> a hoot if they don't own it. I know I would never buy a demo unless it
> had a deep price cut. As far as being able to try one, I ask for
> opinions on the air from users, and scan the net for info. I bought a
> ic-706mk2g on the net, and I'd never tried one at all, but I already

> knew what I was buying from previous research. Sure, it would be nice
> to be able to try a high $$$$ rig, but I don't expect the dealer to
> take a bath just to allow me to do this. It would cost them several
> hundred dollars to demo a high end rig. No one wants to buy a new
> radio in anything other than a sealed unopened box. MK

They can sell the demo units for at least what they pay for them. They would not lose money and just might make several sales because they are available for customers see and use.

190. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 14:37:37 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3E1994B1.25EE140@sympatico.ca>
Source record: 34872
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

No one wants to buy a new
> radio in anything other than a sealed unopened box. MK

Why? Wouldn't you prefer one you know works up to spec?

Dave

191. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 14:53:20 UTC
From: AC6V <ac6v@amsat.org>
Message-ID: <ALgS9.65747$L61.4097541@news1.west.cox.net>
Source record: 34873

For Antennas -- see e-ham reviews http://www.eham.net/reviews/products/37

For Dual Bander reviews VHF/UHF http://www.eham.net/reviews/products/38

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.01.06.06.25.52.611413@njmc.com...
>
> So after 20 years of being in the radio hobby as a scanning enthusiast and
> SWL, I've finally decided to get
> my ticket (Tech only - I'm still brain dead to learn the code). While
> after all this time I know HF receivers and VHF/UHF scanners like I know
> my own name, I'm a bit lost when it comes to what I want for my first rig.
>
> Basically, I want a mobile rig first. I know I want at least 2M and 70cm
> (pretty simple, right?). I've looked at the IC-207H and the Yaesu FT-90R
> and both look to the more of less untrained eye like they would do the
> trick. So, a couple of questions come to mind:
>
> * Are these missing any key features that I'm likely to kick myself for
> not having?
>
> * Should I be looking at any other manufacturers? Kenwood seemed a bit
> high in price.
>
> * Any technical glitches in any specific rigs or known to any particular
> manufacturer that I should know about?
>
> * Any recommendations or advice on an antenna for my car? Cushcraft and
> Diamond are a couple of names I know from other areas of the hobby and
> with dual band antennas. How do they perform compared to others?
>
> Please feel free to point me to some sites with equipment reviews. I don't
> mind reading, just didn't find anything in my searches.
>
> thanks!
>
> --
> John LeMay
> Senior Enterprise Consultant
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions

>

192. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 14:59:33 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E1999D8.9060904@tampabay.rr.com>
Source record: 34874

i think if i where doing this i would go with the 910 only cause its smaller cheaper than the 847 and if you plan on hauling this on expiditions you want to keep things small and light and there is nothing small about the 847 nor light when you have to carry 2 additional amps and even though the manual says the 847 hears better i'll bet if you listened on the same freq and antenna with the two radios i'll bet the 910 will hear better cause its tough to get a radio to perform well on HF/6/2/440 all equally so they tend to lean toward HF i know my 706 doesnt hear as well on 2 as it does on HF just the nature of the beast so i would get the 910 now and then the 756proII later when you want to do HF you would be a lot happier cause you would want to monitor VHF often and having seperate rigs is very nice
good luck

Saku Elovaara wrote:
> Hi all readers
>
> I have plan to buy new VHF/UHF/sat rig in next month.
> In the past two month I have read (via google) handreds
> of hampages to find the answer to the question, which
> one is the best for me. I have also read both rigs user
> manuals.
>
> My plans of usage is;
> 1. satellite working (ao-40 etc)
> 2. vhf/uhf grid peditions
> 3. local repeater/simplex working
>
> Pluses and minuses for each radio are listed below. Both radios
> have sat mode, internal keyer, separate antenna connectors etc
>
> IC-910H
> =======
> + more power (100/75 V/U)
> + much more memories
> + 23cm bandmodule in option
> - dsp in option
> - only one tx signal for remote keying (preamp/pa)
> - early models has serious problems with freq stability
>
> FT-847
> ======
> + sub tune knop for doppler correction
> + more satellite memories (19 vs 10)

> + 50MHz builtin (ok, next sunspot are nearly ~2010)
> + remote tx keying signal for each band
> + buildin dsp
> + sensitivity is better than ic-910 ?
> - only 50W power output, so external pa may needed (or douple size antennas)
>
> I'm searching VHF/UHF radio, not HF radio.
>
>
> I some day I think that ft-847 is best for me and some day not.
> I some day 23cm is better than 6m and some day not.
>
> If you have any ideas or real user opinions to tell, please
> write them to this newsgroup or private email.
>
> Thanks!
>
> Yours,
>
> Saku OH2YA
> sakke@kolumbus.fi

193. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 15:09:04 UTC
From: Allan <gxt@home.com>
Message-ID: <k_gS9.138901$pe.5634037@news2.east.cox.net>
Source record: 34875
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

And how would you determine that any radio on display meets specs? You have
a portable lab?

"Dave Holford" <holford@sympatico.ca> wrote in message
news:3E1994B1.25EE140@sympatico.ca...
>
> No one wants to buy a new
> > radio in anything other than a sealed unopened box. MK
>
>
> Why? Wouldn't you prefer one you know works up to spec?
>
> Dave

194. Re: GMRS reality range

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 17:04:41 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E19B72A.29368B48@NOSPAMcore.com>
Source record: 34876

```
Vector wrote:
>
> Group,
>
> I just got a pair of Uniden GMRS 2 watt radios.
> I am getting extremely poor reception on relatively flat ground - like 1/4
> mile.
> Can this be so poor?
>
> Anybody with GMRS radios that gets maybe a couple of miles for normal
> suburban usage?
>
> TIA...Scott

==========================================================

Which radio and antenna are you using? I get a couple miles out of one
watt ERP.
```

195. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 18:01:25 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <48IZPoSWsnoa8MqTT124Pz5=YAaF@4ax.com>
Source record: 34877

"John LeMay" <jlemay@njmc.com> wrote:

>
>So after 20 years of being in the radio hobby as a scanning enthusiast and
>SWL, I've finally decided to get
>my ticket (Tech only - I'm still brain dead to learn the code). While
>after all this time I know HF receivers and VHF/UHF scanners like I know
>my own name, I'm a bit lost when it comes to what I want for my first rig.
>
>Basically, I want a mobile rig first. I know I want at least 2M and 70cm
>(pretty simple, right?). I've looked at the IC-207H and the Yaesu FT-90R
>and both look to the more of less untrained eye like they would do the
>trick. So, a couple of questions come to mind:
>
>* Are these missing any key features that I'm likely to kick myself for
>not having?

Any of the major brand dual banders will have all the essential features. Icom, Yaesu, Kenwood, Alinco.

>
>* Should I be looking at any other manufacturers? Kenwood seemed a bit
>high in price.
>
>* Any technical glitches in any specific rigs or known to any particular
>manufacturer that I should know about?

Get a small power supply, and you will be able to use your mobile rig at your house, too.

>
>* Any recommendations or advice on an antenna for my car? Cushcraft and
>Diamond are a couple of names I know from other areas of the hobby and
>with dual band antennas. How do they perform compared to others?

Larson is another good brand name for mobile antennas. Larson, Diamond and Comet are probably the big three. Cushcraft makes mostly fixed-station antennas, as far as I know.

>
>Please feel free to point me to some sites with equipment reviews. I don't
>mind reading, just didn't find anything in my searches.

Subscribe to QST, and you will be able to access product reviews at the ARRL web site, which includes reviews for virtually every transceiver going back to the early 80s.

There are also user-type reviews at Eham.net, but they are not as scientific as the ARRL reviews. They are free, tho'.

Bob
k5qwg
>
>thanks!

196. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 18:49:41 UTC
From: Wim Ton <wimton@blueyonder.co.uk>
Message-ID: <JakS9.17867$j9.17002@news-binary.blueyonder.co.uk>
Source record: 34878
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

Hi,

I have the innards of a very old Nokia here, and it uses very identifyable parts, Siemens HF IC's, Intel flash etc. Unfortunately with a 0.5 mm pitch

Wim

197. ssb filter for the Kenwood TS-940?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 18:49:54 UTC
From: tore stabell kulo <stabern@chello.no>
Message-ID: <6dkS9.4795$T41.16042@amstwist00>
Source record: 34879

Hi!
I've seen a SSB filter called yk88sn-1 which is supposed to fit in the TS-940, although the manual doesn't say anything about it. Are there anyone out there with an extra SSB filter fitted who can tell me which?

Regards,
LA7FKA,
Tore, Oslo, Norway

198. Re: ssb filter for the Kenwood TS-940?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 19:31:02 UTC
From: Saku Elovaara <sakke@kolumbus.fi>
Message-ID: <avclhm$qa2$1@phys-news1.kolumbus.fi>
Source record: 34880

tore stabell kulo <stabern@chello.no> wrote:
> Hi!
> I've seen a SSB filter called yk88sn-1 which is supposed to fit in the
> TS-940, although the manual doesn't say anything about it. Are there anyone
> out there with an extra SSB filter fitted who can tell me which?

Check International Radio filters from
http://www.qth.com/inrad/

There are several SSB/CW/AM filters available for TS-940

Saku OH2YA
sakke@kolumbus.fi

199. New program. L&C Bandpass Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 20:35:28 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <avcpaf$g56$5@knossos.btinternet.com>
Source record: 34881

NOW AVAILABLE :

New Program "BANDPAS1.exe"

The great majority of inductance and capacitance filters consist of 1 or more cascaded basic T or Pi sections. This easy to use program calculates L and C component values of simple T and Pi bandpass filters used in applications where ripple in the pass-band response, frequencies of infinite attenuation in the stop band, exact impedance matching, etc., are not of great importance.

Insertion loss versus frequency is computed between source and terminating resistances through the stop and pass bands.

One small 32 kByte file only. Download BANDPAS1 in a few seconds from website below. Run immediately.

==========
Regards from Reg G4FGQ
For Free Radio Design Software
Go to http://www.g4fgq.com
==========

200. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 21:44:55 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3E19F8D7.50A89195@sympatico.ca>
Source record: 34882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Allan wrote:
>
> And how would you determine that any radio on display meets specs? You have
> a portable lab?
>
> "Dave Holford" <holford@sympatico.ca> wrote in message
> news:3E1994B1.25EE140@sympatico.ca...
> >
> > No one wants to buy a new
> > > radio in anything other than a sealed unopened box. MK
> >
> >
> > Why? Wouldn't you prefer one you know works up to spec?
> >
> > Dave

No, the dealer does it for you!

Many dealers who sell radios that 'really' need to work will test all
radios prior to shipping - some even charge extra to unpack and certify
it.
Check some of the marine radio dealers for examples.

Dave

201. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 21:49:01 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.06.21.48.59.724325@njmc.com>
Source record: 34883

On Mon, 06 Jan 2003 12:01:25 -0600, Bob Miller wrote:

> Any of the major brand dual banders will have all the essential features. Icom,
> Yaesu, Kenwood, Alinco.

I've done a real turnaround. I think my two "first choice" rigs now are
the Kenwood 707 or one of the Alinco dual banders. So much for Icom and
Yeasu!

> Get a small power supply, and you will be able to use your mobile rig at your
> house, too.

Got one, but that doesn't mean my wife will let me put up an antenna. I
barely got away with the 100' dipole along the back fence for my SWL.

> Larson is another good brand name for mobile antennas. Larson, Diamond and Comet
> are probably the big three. Cushcraft makes mostly fixed-station antennas, as
> far as I know.

I forgot about Larsen. Looks like Hustler has a decent selection, too.

> Subscribe to QST, and you will be able to access product reviews at the ARRL web
> site, which includes reviews for virtually every transceiver going back to the
> early 80s.

I plan to do this anyhow, and probably to CQ as well.

> There are also user-type reviews at Eham.net, but they are not as scientific as
> the ARRL reviews. They are free, tho'.

I've been reading through the eham.net stuff. You are correct - not
scientific. Good enough to narrow down the list a lot though.

thanks Bob and everyone else!

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

202. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 21:57:05 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <wvoZPi=M6YUkoQt6+IHEZ+JKdlnV@4ax.com>
Source record: 34885

"John LeMay" <jlemay@njmc.com> wrote:

>
>> Get a small power supply, and you will be able to use your mobile rig at your
>> house, too.
>
>Got one, but that doesn't mean my wife will let me put up an antenna. I
>barely got away with the 100' dipole along the back fence for my SWL.

If you get a dual bander with a decent amount of power, say 30 to 50 watts or more, it doesn't take much to hit local repeaters. I use a mag mount mobile whip on a metal serving platter, sitting on the floor, indoors.

Bob
k5qwg

203. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 22:03:39 UTC
From: Allan <gxt@home.com>
Message-ID: <%2nS9.140236$pe.5705246@news2.east.cox.net>
Source record: 34884
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Marine dealers?

"Dave Holford" <holford@sympatico.ca> wrote in message
news:3E19F8D7.50A89195@sympatico.ca...
>
>
> Allan wrote:
> >
> > And how would you determine that any radio on display meets specs? You
have
> > a portable lab?
> >
> > "Dave Holford" <holford@sympatico.ca> wrote in message
> > news:3E1994B1.25EE140@sympatico.ca...
> > >
> > > No one wants to buy a new
> > > > radio in anything other than a sealed unopened box. MK
> > >
> > >
> > > Why? Wouldn't you prefer one you know works up to spec?
> > >
> > > Dave
>
>
>
> No, the dealer does it for you!
>
> Many dealers who sell radios that 'really' need to work will test all
> radios prior to shipping - some even charge extra to unpack and certify
> it.
> Check some of the marine radio dealers for examples.
>
> Dave

204. ICOM 2100H Keypress Beep?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-06 23:41:56 UTC
From: donrm@soco.agilent.com
Message-ID: <1041896516.116864@cswreg.cos.agilent.com>
Source record: 34887

Has anyone found a fix to quiet down (not turn off) the keypress beep on the ICOM 2100H? My Nth generation copy of the schematic is nearly unreadable.

TIA & 73
Don K6LTS
donrm@soco.agilent.com

205. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 00:20:52 UTC
From: Da Man <levy_jeff@hotmail.com>
Message-ID: <E3pS9.5299$Hs3.630010@ursa-nb00s0.nbnet.nb.ca>
Source record: 34888
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

"john walton" <jdwalton@comcast.net> wrote in message
news:JtKdnQdbqIUyHoSjXTWcpw@comcast.com...
> I am using the cell phone battery for one of my first Motorola units to
> power a Tektronix photometer.

I made a little sterio FM transmitter, and a old NiMH cell battery powers
it. I even use some of the old phone as a charger!

>
> "Smile, it can only get WORSE" <artky1k@uninets.net> wrote in message
> news:up8e1vo44pd8e5dj596ov6npd6ppius8oo@4ax.com...
> > Good Day all,
> >
> > What happens to old cell phones? They seem to be throw away devices,
> > even tho they still work after the contract runs out. These days 2
> > years of use makes the phone ancient and worthless, regardless of
> > whether it still works or not.
> >
> > But these things are full of good rf parts sensitive 800 mhz receivers
> > that can be put on 900 mhz ham bands and 3 watt transmitters that can
> > run cw or fm---since the receiver and the transmitter have to run in
> > close proximity to each other (and in full duplex), their LO's and
> > transmitter spectral output has to be squeaky clean. Of course, there
> > is a duplexer and the thing is loaded with top quality UHF rf
> > components. Some of them have 'test modes' which allows the user to
> > tune and transmit and manually control the frequencies from the
> > keypad.
> >
> > Anyway, I never see service manuals or other technical information for
> > these things and a one year old cellphone goes for 20 bucks or less on
> > ebay these days! 2 year old cell phones go for 3 for 20 bucks or so..
> >
> > Has anyone hacked into these and published any information on using
> > them for alternative purposes???? Or gaining control of these things
> > in service mode? Does anyone deal in Service Manuals for these
> > things??
> >
> > Email me or post reply here.
> >
> > Have a great day.
> >
> > Art
> >
>

>

206. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 00:28:03 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <napS9.55007$4j5.7845072@newssvr28.news.prodigy.com>
Source record: 34886

"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.01.06.06.25.52.611413@njmc.com...
>
> So after 20 years of being in the radio hobby as a scanning enthusiast and
> SWL, I've finally decided to get
> my ticket (Tech only - I'm still brain dead to learn the code).

Give it a shot. The main thing is don't let yourself fall into the trap of believing the people who tell you they "learned it in a week". While they may have done so, they are the exception not the rule. According to the book "Morse Code, The Essential Language," it takes the normal person about 30 hours of study and practice to get to 5wpm. The main problems that I have observed in people trying to learn code is unrealistic expectations (i.e. learning in a week) and not have regular practice sessions. A person should work 15 to 30 minutes per day most days of the week so they don't forget between sessions. I.e. Try to practice 4 to 7 days a week. Don't make the sessions too long or the mind tends to blank out.

Dee Flint, N8UZE

207. Picture of MFJ 9420 board?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 01:25:57 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E1A2CA6.9BFD1EB5@NOSPAMcore.com>
Source record: 34889

Does anyone have an image of the guts of the MFJ 9420? I've searched all over the internet but can't find a photo of the insides or circuit board.

Thanks,
Bruce AF8F

208. Re: Does Kenwood have sales?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 03:32:45 UTC
From: Edwin Alexander <edwin@cox-internet.com>
Message-ID: <v1kijpgj663e52@corp.supernews.com>
Source record: 34890
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I got my TS-570D on a $200 off sale back last year sometime -- wish I could
remember exactly when. Just look at HRO, Texas Towers, etc., and they'll
have the sale quite publicized when it happens again.

73,
Edwin KS5D

"Dana" <wheelinoffroad@yahoo.com> wrote in message
news:5c694b22.0301060031.58651a39@posting.google.com...
> Yeasu just had a factory sale that ended Dec 31. I'm wondering if
> Kenwood has a simliar factory-sponsored sale? If so, does anyone know
> what time of year it usually is?
>
> thanks

209. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 04:06:26 UTC
From: Bill M <don'tspamme-exray@caribe.net>
Message-ID: <v1kkd2j5of3oc5@corp.supernews.com>
Source record: 34891
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

Da Man wrote:
> "john walton" <jdwalton@comcast.net> wrote in message
> news:JtKdnQdbqIUyHoSjXTWcpw@comcast.com...
>
>>I am using the cell phone battery for one of my first Motorola units to
>>power a Tektronix photometer.
>
>
> I made a little sterio FM transmitter, and a old NiMH cell battery powers
> it. I even use some of the old phone as a charger!

Mine old 90's analog ditty is thrown into a box with all the original
paperwork along with the Elvis candles. It will be worth something
someday :-)

-Bill M

210. Re: Does Kenwood have sales?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 04:52:35 UTC
From: pin-medic <k6jbt@spamsuxattbi.com>
Message-ID: <n2tS9.666374$NH2.46452@sccrnsc01>
Source record: 34892
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I just got my TS-570DG for $200+ off; I think they do it during the last quarter of the year, but I am pretty sure the "sale"ended on the 1st.

JT
"Edwin Alexander" <edwin@cox-internet.com> wrote in message
news:v1kijpgj663e52@corp.supernews.com...
> I got my TS-570D on a $200 off sale back last year sometime -- wish I
could
> remember exactly when. Just look at HRO, Texas Towers, etc., and they'll
> have the sale quite publicized when it happens again.
>
> 73,
> Edwin KS5D
>
>
> "Dana" <wheelinoffroad@yahoo.com> wrote in message
> news:5c694b22.0301060031.58651a39@posting.google.com...
> > Yeasu just had a factory sale that ended Dec 31. I'm wondering if
> > Kenwood has a simliar factory-sponsored sale? If so, does anyone know
> > what time of year it usually is?
> >
> > thanks
>
>

211. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 07:31:39 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.07.07.31.36.906971@njmc.com>
Source record: 34893

On Mon, 06 Jan 2003 15:57:05 -0600, Bob Miller wrote:

> If you get a dual bander with a decent amount of power, say 30 to 50 watts or
> more, it doesn't take much to hit local repeaters. I use a mag mount mobile whip
> on a metal serving platter, sitting on the floor, indoors.

That's more or less what I'm thinking - but from a car perspective first. With a 30-50 watt rig I don't really need a 5/8 sticking off the car. I do however want to make sure I don't cheat myself. I'd hate to be stuck someplace with (for example) a dead cell phone and can't reach anyone on 2M or 70cm either because I scrimped on the antenna, rig, or both.

I'm sure my wife will come around and someday I'll get my D-130J outside instead of in the attic and maybe even get a decent vertical up. No beams though - I'm sure I'd never get away with that!

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

212. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 07:34:38 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.07.07.34.38.190396@njmc.com>
Source record: 34894

On Tue, 07 Jan 2003 00:28:03 +0000, Dee D. Flint wrote:

> The main thing is don't let yourself fall into the trap of
> believing the people who tell you they "learned it in a week". Whi

My biggest problem has usually been memorizing my test material before I learn the code, or just plain having the time to dedicate. I really turned my nose up at the no code for the first few years, but I think I'm starting to come around. I still actually feel bad for all the folks that have worked to get their Advanced and Extra licenses to now see that the code req has dropped to nothing more than you need for the old Novice license. Hope those folks aren't too irritated with guys like me!

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

213. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 08:49:51 UTC
From: invalidaddress12345@hotmail.com
Message-ID: <9a86df0d.0301070049.1959e4@posting.google.com>
Source record: 34895
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

Here it is my 5 cents design, monitor and control devices with your old cellphone:

http://www.riccibitti.com/tinyplanet/tiny_intro.htm

Alberto Ricci Bitti

"Smile, it can only get WORSE" <artky1k@uninets.net> wrote in message
news:<up8e1vo44pd8e5dj596ov6npd6ppius8oo@4ax.com>...
> Good Day all,
>
> What happens to old cell phones? They seem to be throw away devices,
> even tho they still work after the contract runs out. These days 2
> years of use makes the phone ancient and worthless, regardless of
> whether it still works or not.
>
> But these things are full of good rf parts sensitive 800 mhz receivers
> that can be put on 900 mhz ham bands and 3 watt transmitters that can
> run cw or fm---since the receiver and the transmitter have to run in
> close proximity to each other (and in full duplex), their LO's and
> transmitter spectral output has to be squeaky clean. Of course, there
> is a duplexer and the thing is loaded with top quality UHF rf
> components. Some of them have 'test modes' which allows the user to
> tune and transmit and manually control the frequencies from the
> keypad.
>
> Anyway, I never see service manuals or other technical information for
> these things and a one year old cellphone goes for 20 bucks or less on
> ebay these days! 2 year old cell phones go for 3 for 20 bucks or so..
>
> Has anyone hacked into these and published any information on using
> them for alternative purposes???? Or gaining control of these things
> in service mode? Does anyone deal in Service Manuals for these
> things??
>
> Email me or post reply here.
>
> Have a great day.
>
> Art

214. Kenwood TS-680S for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 12:26:26 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <SHzS9.21223$9N5.1913126@newsread2.prod.itd.earthlink.net>
Source record: 34896

Nice and clean, 160-6 meters plus general coverage.
All modes built-in, no extra boards to buy, AM/FM/SSB/CW
With mic, manual, $425 plus shipping.
Best regards, Frank, KG9H

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
VOICE: 630-924-1600
FAX: 630-924-1668
24/7 CELL: 630-890-5421
HOME: 630-653-9090
Website: http://www.electronicinstrument.com
Serving the Midwest with Electrical Engineers, since 1971
Join the IEEE today! look to http://www.ieee.org

215. Re: FOUND: 2-position coax antenna switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 14:36:39 UTC
From: antswitch@tomochka.com
Message-ID: <47c89a30.0301070636.1a0f35e5@posting.google.com>
Source record: 34748
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

Thanks for the replies, found what I was looking for. - Casey

antswitch@tomochka.com (KS7J) wrote in message
news:<47c89a30.0301051036.7e45f731@posting.google.com>...
> SSIA. Connectors must be SO-239s. Will consider 3,4, etc. position
> switches, but don't need more than 2. tnx es 73, KS7J - e-mail:
> antswitch@tomochka.com

216. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 14:43:27 UTC
From: KB9TMP <kb9tmp@juno.com>
Message-ID: <v1lpsf7o0qj098@corp.supernews.com>
Source record: 34749

"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.01.07.07.34.38.190396@njmc.com...
> On Tue, 07 Jan 2003 00:28:03 +0000, Dee D. Flint wrote:
>
> > The main thing is don't let yourself fall into the trap of
> > believing the people who tell you they "learned it in a week". Whi
>
> My biggest problem has usually been memorizing my test material before I
> learn the code, or just plain having the time to dedicate. I really turned
> my nose up at the no code for the first few years, but I think I'm
> starting to come around. I still actually feel bad for all the folks that
> have worked to get their Advanced and Extra licenses to now see that the
> code req has dropped to nothing more than you need for the old Novice
> license. Hope those folks aren't too irritated with guys like me!
>
> --
> John LeMay
> Senior Enterprise Consultant
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions

John
Don't worry about them, they'll survive. The old timers
in radio have been griping about lax standards in ham
radio since day one. You'll pass the test and meet the
present standards just like they did, it's just your's are
different than theirs were. When I got my Technician
license you had to take the Novice and Tech tests
(total of 65 questions) now all you have to do is
take the 35 question element 2 and your in. The fact
that the new Technicians don't have to answer 65
questions to get a license doesn't bother me at all.

On the memorizing of your test material try downloading
the code practice files off of the ARRL web site at
http://www.arrl.org/w1aw/morse.html these are changed
regularly so you will always have new ones to listen to.
Good luck with the code, if I can do it I know you can!
--
'73' From KB9TMP
"The secret of life is honesty and fair dealing,
if you can fake that, you've got it made."
-Groucho Marx

217. Re: Yaesu FT-50R uploading problem with ADMS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 15:18:21 UTC
From: scottputnam@home.com
Message-ID: <e2f56828.0301070718.4548130a@posting.google.com>
Source record: 34750

Idontwantspam@net (Gary S.) wrote in message
news:<3e16b182.3360612@news.bellatlantic.net>...
> On 3 Jan 2003 20:08:20 -0800, scottputnam@home.com (scott putnam)
> wrote:
>
> >When I am uploading my program to my Yaesu FT-50R, it hangs at 60%
> >everytime, even when I am uploading a program I downloaded only a
> >moment before. I am using ADMS104 software. Any help/ideas would be
> >appreciated. thanks
> >
> If your PC is also doing other things, it may have delays which hang
> the data transfer.
>
> Have you tried shutting down everything else?
>
> Also, if your disk is near full, files may be fragmented. You may also
> want to do a defrag on your system.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

Running Win2k, with normal background operations, but disk is not
fragged, and plenty of disk space >30%. It always hangs at 60% on
upload, suggesting a timeout/error with a particular instruction.

218. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 15:32:59 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3E1AF32B.BA080791@sympatico.ca>
Source record: 34751
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Allan wrote:
>
> Marine dealers?
>

OK, try Icom dealers
http://www.icomamerica.com/dealers/online_dealers.html

219. Re: Yaesu FT-50R uploading problem with ADMS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 15:43:39 UTC
From: Idontwantspam@net
Message-ID: <3e1af46c.2579989@news.bellatlantic.net>
Source record: 34752

On 7 Jan 2003 07:18:21 -0800, scottputnam@home.com (scott putnam)
wrote:

>Idontwantspam@net (Gary S.) wrote in message
news:<3e16b182.3360612@news.bellatlantic.net>...
>> On 3 Jan 2003 20:08:20 -0800, scottputnam@home.com (scott putnam)
>> wrote:
>>
>> >When I am uploading my program to my Yaesu FT-50R, it hangs at 60%
>> >everytime, even when I am uploading a program I downloaded only a
>> >moment before. I am using ADMS104 software. Any help/ideas would be
>> >appreciated. thanks
>> >
>> If your PC is also doing other things, it may have delays which hang
>> the data transfer.
>>

>Running Win2k, with normal background operations, but disk is not
>fragged, and plenty of disk space >30%. It always hangs at 60% on
>upload, suggesting a timeout/error with a particular instruction.

Do you still have the original *.tpl file you downloaded from the
FT50?

As I recall, you always have to start with that file to modify it and
load back to the radio, you cannot just start with the software. You
might ask a friend with an FT 50, for the same region and with the
same mods, for their starter file, in case yours is corrupted somehow.

You may also want to try a full reset as in the FT 50 manual.

Other than that, I don't know. Mine never did that.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

220. Re: Need advice on first rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 15:59:57 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <1fgaPnDCCuZ4goz1gnSafZ=MK0V3@4ax.com>
Source record: 34753

"John LeMay" <jlemay@njmc.com> wrote:

>On Mon, 06 Jan 2003 15:57:05 -0600, Bob Miller wrote:
>
>> If you get a dual bander with a decent amount of power, say 30 to 50 watts or
>> more, it doesn't take much to hit local repeaters. I use a mag mount mobile whip
>> on a metal serving platter, sitting on the floor, indoors.
>
>That's more or less what I'm thinking - but from a car perspective first. With a
>30-50 watt rig I don't really need a 5/8 sticking off the car. I do
>however want to make sure I don't cheat myself.

A dual-band quarter-wave whip will be plenty for mobile operation. With the
longer antennas, you get slightly lower angles of radiation, but there's not
really that much difference between the 1/4 and 5/8 wave designs when it comes
to hitting local repeaters.

Bob
k5qwg

> I'd hate to be stuck
>someplace with (for example) a dead cell phone and can't reach anyone on
>2M or 70cm either because I scrimped on the antenna, rig, or both.
>
>I'm sure my wife will come around and someday I'll get my D-130J outside
>instead of in the attic and maybe even get a decent vertical up. No beams
>though - I'm sure I'd never get away with that!

221. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 16:07:14 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E1AFB32.F6EFB800@crosslink.net>
Source record: 34897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Allan wrote:
>
> Marine dealers?
>
Sure - they supply people to march in parades <wink>.

Seriously, I dunno why many people are so hung up on "new in the (unopened) box". There is a statistical chance that any equipment in a sealed box is defective - the DVD player I got for Xmas for one example. I sincerely doubt that having a reputable dealer open the box and turn the unit on, or demo it for a customer, increases the odds I'll get a bad one. Just the opposite: I certainly wouldn't repackage a defective radio to sell as new if I wanted to stay in business. Moreover, there's not much one can do to a modern xcvr to damage it in a demo: it'll save itself even if you hold the key down with no antenna. Of course YMMV.
73, K3DWW

222. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 16:18:59 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <v1lvgddhbrlj6e@corp.supernews.com>
Source record: 34754
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

"Vito" <vito@crosslink.net> wrote in message
news:3E1AFB32.F6EFB800@crosslink.net...
>
> Seriously, I dunno why many people are so hung up on "new in the
> (unopened) box". There is a statistical chance that any equipment in a
> sealed box is defective - the DVD player I got for Xmas for one example.
> I sincerely doubt that having a reputable dealer open the box and turn
> the unit on, or demo it for a customer, increases the odds I'll get a
> bad one. Just the opposite: I certainly wouldn't repackage a defective
> radio to sell as new if I wanted to stay in business. Moreover, there's
> not much one can do to a modern xcvr to damage it in a demo: it'll save
> itself even if you hold the key down with no antenna. Of course YMMV.
> 73, K3DWW

For the longest time, I wouldn't buy anything unless it was a floor demo
unit. That way I KNEW I was getting something that worked, and
probably worked well. Maybe even a ringer. Especially in HiFi.

I almost bought a PE turntable that turned out to be junk when I had
the guy demo it. Bought a Sony receiver instead. Then picked up a
BSR 710QX turntable later new in the box. Worked good. Mostly.
But it had a barely audible 'click' on each revolution. Most people
couldn't hear it. But once I knew it was there, bugged the hell out of
me. Ended up selling the thing to someone who just wanted it for a
'bar blaster' setup and bought a demo of a single play direct drive
turntable. Moved my B&O cartridge over there and was quite pleased.
Kept the Shure M95 with new stylus as a 'junk record' interface.

Yeah, I was anal about my sound back then.

Anyway, on purchasing demos...

If it was a turntable (see how old I am?) or a cassette deck, I would
make a condition of sale a new stylus or even new heads (in the bag,
NOT installed) for a cassette deck. In addition, if I didn't get a
discounted
price, I'd ask for an extended warrantee.

I wasn't worried about the electronics, as like you said, that's statistical
in nature, and being a 'floor' unit, I'd probably make out better in that
regard.

Minor scratches in wood trim? That's what 'Old English Scratch Guard'
was for! Besides, it's not going to stay 'perfect' once I had it home
anyway.

Mike

223. IC-2350 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 16:22:35 UTC
From: Al Cristaldi <megaman@cybernet1.com>
Message-ID: <aveuqe030dd@enews1.newsguy.com>
Source record: 34755

Seeking a manual for the Icom IC-2350, any help or information would be appreciated.

kk7gv@arrl.net

Al Cristaldi ICQ#: 6630255 Current ICQ status: + More ways to contact me
---

224. ICOM IC-756 PRO AND TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 17:05:02 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3E1B0550.93F4F803@verizon.net>
Source record: 34756

Anyone on the reflector know whether the 756PRO (not PRO II) has a transverter port on the back? If so, levels

Tnx,

Dale W4OP

225. ASTRON 20M - Current meter error

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 17:58:52 UTC
From: David Shalita <davidr@cnmnetwork.com>
Message-ID: <3E1B155C.7E6A1092@cnmnetwork.com>
Source record: 34757

My FAITHFUL old ASTRON 20M power supply has recently began displaying
the wrong output current.

My ASTRON is old and it uses a single meter to show both output voltage
and cuurrent.

While powering a 440 Linear amp + dummy load, roughly
3 AMPS, the meter shows 10AMP for a while then can vary from 10 to 4
back to 10. RF Power out and SWR reemain constant while current varies.
Same problem with a 2M linear amp outputing 25W.

Any hints what to look for?
PS oscillating due to old dried filter caps?
Other problems?

My ASTRON schematic does not show the meter circuit.
I do not see a meter shunt in high current path.

It would be so helpful if someone can describe the
metering ckt for an old one meter RS20M or similar ASTRON PS. I see
various parts inside black shrink tubing attached to the meter switch,
maybe resistors, not sure. Meter current ckt scheme is not obvious.

Thanks for any help.
73, W6MIK, Dave

226. Re: ASTRON 20M - Current meter error

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 18:35:28 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <3e1b1dc9$1_2@corp.newsgroups.com>
Source record: 34758

Hi David

I don't have an Astron schematic in front of me, but as I recall they
do not use a calibrated meter shunt in the output circuit. Basically
the meter measures the voltage drop across the base-emitter junction of
the output pass transistors and the meter scale reads in amps. The emitter
ballast resistors may also be part of the measurement loop. I would look
for excessive voltage drop across the base-emitter junction of the pass
transistors. Anything higher than .8 volts at full load is suspect. Also
suggest
checking the emitter ballast resistors. They are usually .05 or .1 ohm.
Astron power supplies are known for failures in output transistors.

Good luck and 73,

Al, W2JUV

"David Shalita" <davidr@cnmnetwork.com> wrote in message
news:3E1B155C.7E6A1092@cnmnetwork.com...
> My FAITHFUL old ASTRON 20M power supply has recently began displaying
> the wrong output current.
>
> My ASTRON is old and it uses a single meter to show both output voltage
> and cuurrent.
>
> While powering a 440 Linear amp + dummy load, roughly
> 3 AMPS, the meter shows 10AMP for a while then can vary from 10 to 4
> back to 10. RF Power out and SWR reemain constant while current varies.
> Same problem with a 2M linear amp outputing 25W.
>
> Any hints what to look for?
> PS oscillating due to old dried filter caps?
> Other problems?
>
> My ASTRON schematic does not show the meter circuit.
> I do not see a meter shunt in high current path.
>
> It would be so helpful if someone can describe the
> metering ckt for an old one meter RS20M or similar ASTRON PS. I see
> various parts inside black shrink tubing attached to the meter switch,
> maybe resistors, not sure. Meter current ckt scheme is not obvious.
>
> Thanks for any help.
> 73, W6MIK, Dave

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

227. SSB audio equipment FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 19:25:45 UTC
From: ve3tmt@rac.ca
Message-ID: <bdam1vc8i49kh8lqav4kmq12kmg8rtt3c3@4ax.com>
Source record: 34759

Behringer MX602A EQ/mixer and Apex 430 studio condensor mic for sale or trade. Mic comes with carry pouch and shock mount. Both units are in mint conditioned, I have decided to go back to my D104 mic. Asking $150 US for the pair or trade for ??? Looking for a base scanner in mint shape or small 2m FM newer model radio (all considered except the RS HTX252!)

Thanks for reading.

228. NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 20:50:22 UTC
From: Ross <rjtucke@asu.edu>
Message-ID: <rjtucke-43C82B.13530607012003@news.west.cox.net>
Source record: 34760
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

Hi there.
I'm doing this project for school that involves a complete mathematical analysis of this receiver that I built. The detector (it's a regenerative design) uses a grid-leak method on a 6GH8A pentode.
Let me hasten to say that I'm not asking you for all that! I've got it almost done (I hope) except I need a model for the control grid current. It's a function of Vg and Vp, I beleive. And no, I'm not using SPICE- I find the tailoring of all those fitting parameters more confusing than applying Kirchoff ad finitum to the circuit.
Thank you very much for your time.

Sincerely,
Ross
Physics Undergraduate
Arizona State Pentitenary (oops, I meant to say University)

229. Re: ASTRON 20M - Current meter error

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 21:55:19 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <0pim1vc8vksoirur3k0u37ck1m87j83kt9@4ax.com>
Source record: 34761

On Tue, 7 Jan 2003 13:35:28 -0500, "Al W2JUV" <robinsona@rl.af.mil>
wrote:

|Hi David
|
|I don't have an Astron schematic in front of me, but as I recall they
|do not use a calibrated meter shunt in the output circuit. Basically
|the meter measures the voltage drop across the base-emitter junction of
|the output pass transistors and the meter scale reads in amps. The emitter
|ballast resistors may also be part of the measurement loop. I would look
|for excessive voltage drop across the base-emitter junction of the pass
|transistors. Anything higher than .8 volts at full load is suspect. Also
|suggest
|checking the emitter ballast resistors. They are usually .05 or .1 ohm.
|Astron power supplies are known for failures in output transistors.

My Astron 35M uses only one of the emitter ballast resistors (0.05
ohm) as the current sense resistor. I would guess that the 20A
supplies would be similar. The emitter-base junction *is not*, nor
should it be, in the circuit. A 1K pot in series with the meter is
used for calibration.

I believe that the 20A supplies use a 0.1 ohm ballast resistor.

230. Fs or Trade Military gear

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 22:25:34 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <ytIS9.893$iQ.91380808@newssvr13.news.prodigy.com>
Source record: 34776
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a lot of working AN-3349/GRG-106 2 of these but the meters were scavenged. The units do work to specs you need the meters. 2 4cx350a tubes in them.
2 RT834s/GRC106s with out the meter again but working properly.

1 complete and in great condition AN3349 with proper meters Ready to do 400 watts with your exciter.

Make me a offer for any or all of the above plus shipping
Or will trade some for a HF rigs, HF amps.

Can meet to save shipping stuff is heavy! But can ship ups at your cost. I live in the N. Nevada area will so if your within oh 2 hour drive we can do bizz. for a meeting.

Remove no spam in order to email
tnx john w9jcm

231. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 22:38:24 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E1B5690.9030606@attbi.com>
Source record: 34762
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

It's been a long long time <1957> since my vacuum tube days but let me meander a bit. Grid Leak established the dc operating point for a Class A amplifier. The grid leak resistor has a distributed capacitor, leakage and circuit stray capacitance, to chassis and to the plate circuit. In the tube there are a series of interelectrode capacitors. The Suppressor grid is generally grounded to chassis to minimize electron backscatter and to break up the Cp to Cg. The screen grid is heavily bypassed. Regeneration is achieved by introducing feedback, variable capacitor or adjusting tube gain, from the plate to the grid with a phase angle between 145 and 225 degrees and a feedback factor very close to but less than unity at the operating frequency.

So, I would begin my model by using a dependent voltage source, % of tube output, with a variable gain, setting loop gain, [forward gain of the amplifier times the feedback factor] [ratio of capacitors, plate to grid leakage], to slightly less than 1, and have a phase shift of 180 degrees nominally with a variance of +/- 45 degrees.

Test the model until the circuit just breaks in oscillation then back off on the feedback a percent or two.

Let me know how it works out.

Deacon Dave, W1MCE

Ross wrote:
> Hi there.
> I'm doing this project for school that involves a complete mathematical
> analysis of this receiver that I built. The detector (it's a
> regenerative design) uses a grid-leak method on a 6GH8A pentode.
> Let me hasten to say that I'm not asking you for all that! I've got it
> almost done (I hope) except I need a model for the control grid current.
> It's a function of Vg and Vp, I beleive. And no, I'm not using SPICE- I
> find the tailoring of all those fitting parameters more confusing than
> applying Kirchoff ad finitum to the circuit.
> Thank you very much for your time.
>
> Sincerely,
> Ross
> Physics Undergraduate
> Arizona State Pentitenary (oops, I meant to say University)

232. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 23:18:01 UTC
From: kensmith@mauve.rahul.net
Message-ID: <avfn79$g5v$7@blue.rahul.net>
Source record: 34763
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

In article <rjtucke-43C82B.13530607012003@news.west.cox.net>,
Ross <rjtucke@asu.edu> wrote:
>Hi there.
>I'm doing this project for school that involves a complete mathematical
>analysis of this receiver that I built. The detector (it's a
>regenerative design) uses a grid-leak method on a 6GH8A pentode.
>Let me hasten to say that I'm not asking you for all that! I've got it
>almost done (I hope) except I need a model for the control grid current.
>It's a function of Vg and Vp, I beleive. And no, I'm not using SPICE- I
>find the tailoring of all those fitting parameters more confusing than
>applying Kirchoff ad finitum to the circuit.
>Thank you very much for your time.

I think you may need to include the "uramp" in a general voltage
controlled current source. The electron only come out the control grid
and never go in. I think the grid current actually follows something like
an exp() curve near the zero bias point.

--
--
kensmith@rahul.net forging knowledge

233. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 23:28:09 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <avfnq8$o22$1@venus.btinternet.com>
Source record: 34764
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

Treat the pentode control grid as the plate of a diode detector without any loss of precision.

Essentially, the average DC grid current is equal to the peak value of the RF signal voltage divided by the high-value grid leak resistor. The grid current, of course, flows only on the peaks of the grid sinewave form. Grid current has an operating angle given by -

Theta = 2*InverseCosine(Ea / E)

where E is the peak value of the RF input signal and Ea is the DC voltage across the grid resistor. The difference between Ea and E is very small. But for your purposes Theta can be ignored.

The internal diode resistance, when conducting, can be assumed to be a linear resistance of a few hundred ohms. For normal detector operation it is necessary only that the grid leak resistor be very much greater than the internal diode resistance.

The grid (the diode plate) voltage is then amplified by the pentode in the normal manner, with the mean DC component varying according to the audio modulation. The pentode anode must be decoupled for RF otherwise the RF component is fed into the following audio stages. (A junction transistor works in exactly the same way except that the base must be forward biased by a few tenths of a volt.)

****

A complete analysis (but it's not very complicated) can be found in "Communication Engineering", W.L.Everitt, E.E. Ph.D, 1937, McGraw-Hill Book Company Inc.

This is an old book but should be available in many university technical libraries. It is still the best book on mathematical treatment of vacuum tube circuits in radio receivers and transmitters. Go to the chapter on Vacuum Tube Detectors. I thoroughly recommend it.

None of the following programs deal with detectors but you may find some of then useful with your studies.

==========
Regards from Reg, G4FGQ
For Free Radio Design Software
go to http://www.g4fgq.com
==========

234. Re: ICOM IC-756 PRO AND TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-07 23:55:22 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v1mq4h32m66875@corp.supernews.com>
Source record: 34765

Nope, none.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Dale Parfitt" <parinc@verizon.net> wrote in message
news:3E1B0550.93F4F803@verizon.net...
> Anyone on the reflector know whether the 756PRO (not PRO II) has a
> transverter port on the back? If so, levels
>
> Tnx,
>
> Dale W4OP
>

235. HELP! NEED BROADCAST FM XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 00:02:09 UTC
From: dangett@yahoo.com
Message-ID: <49206ac2.0301071602.6ac4d8e5@posting.google.com>
Source record: 34766

Hello fellow hams,

I am appealing to you who are broadcast engineers. Does anyone have an FM broadcast transmitter they do not need or want?

A friend of mine is in desperate need of a 5 KW or greater unit. He has no money...so I am asking for a donation. I will pick up and transport it.

Thanks and please email with any info.

Dan

236. Re: HELP! NEED BROADCAST FM XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 00:13:53 UTC
From: john <john@mchi.net>
Message-ID: <p7rm1v044246ijv7iv84ing9uk38dpf8lr@4ax.com>
Source record: 34767
Body handling: 1 inline base64-encoded payload block was not displayed

Now thats funny

[Inline base64-encoded payload not displayed]

On 7 Jan 2003 16:02:09 -0800, dangett@yahoo.com (Dan Gett) wrote:

>Hello fellow hams,
>
>I am appealing to you who are broadcast engineers. Does anyone have an
>FM broadcast transmitter they do not need or want?
>
>A friend of mine is in desperate need of a 5 KW or greater unit. He
>has no money...so I am asking for a donation. I will pick up and
>transport it.
>
>Thanks and please email with any info.
>
>Dan

237. Re: ICOM IC-756 PRO AND TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 00:41:53 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <YlKS9.36154$wQ1.22789@fe01>
Source record: 34768

M.E. wrote:

>>"Dale Parfitt" <parinc@verizon.net> wrote in message
>>news:3E1B0550.93F4F803@verizon.net...
>>
>> Anyone on the reflector know whether the 756PRO (not PRO II) has a
>> transverter port on the back? If so, levels
>>
>> Tnx,
>>
>> Dale W4OP
>
> Nope, none.
>

Not correct. The 765 Pro user manual has basic info on the transverter jack (which the 756 Pro *does have*) on page 19:

"When 2 to 13.8 vdc is applied to pin 6 of ACC(2), the [XVERT] jack is activated for transverter operation and the antenna connectors do not receive or transmit any signals (p.13)".

"While receiving, the [XVERT] jack can be activated as an input terminal from an external transverter".

"While transmitting, the [XVERT] jack outputs signals of the displayed frequency at -20 dBm (22 mV) as signals for the external transverter"

(There is also more detail on the actual connector pin-outs and functions in another area of the manual)

73 de W6DKN

238. FS:National Radio chokes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 01:57:41 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <pALS9.100430$hK4.8151272@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34769
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

A lot of 14 NEW National Radio Chokes of various ratings: see under seller
< heytubeguy>

239. Re: ICOM IC-756 PRO AND TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 01:58:55 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v1n1c5gsapih6a@corp.supernews.com>
Source record: 34770

Oops, I forgot about that.
But since I never go above 10 meters, I guess I don't keep up much.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"M.E." <bogus@nospam.com> wrote in message
news:v1mq4h32m66875@corp.supernews.com...
> Nope, none.
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "Dale Parfitt" <parinc@verizon.net> wrote in message
> news:3E1B0550.93F4F803@verizon.net...
> > Anyone on the reflector know whether the 756PRO (not PRO II) has a
> > transverter port on the back? If so, levels
> >
> > Tnx,
> >
> > Dale W4OP
> >
>
>

240. FA:Greenlee Chassis punches-ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 02:02:32 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <YELS9.100437$hK4.8151674@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34771
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

a Lot of two Greenlee radio chassis punches: 1 3/8" and 1 1/8".
see seller under <heytubeguy> on ebay

241. FA:Ungar iron body+three tips-ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 02:06:02 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <eILS9.100439$hK4.8152834@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34772
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

An ungar soldering iron body + three tips :see under seller <heytubeguy>

242. Re: ASTRON 20M - Current meter error

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 02:41:55 UTC
From: Al Robinson <arobins2@twcny.rr.com>
Message-ID: <TdMS9.103351$eq2.23726650@twister.nyroc.rr.com>
Source record: 34773

"Wes Stewart" <n7ws@#arrl.net> wrote in message
news:0pim1vc8vksoirur3k0u37ck1m87j83kt9@4ax.com...
> On Tue, 7 Jan 2003 13:35:28 -0500, "Al W2JUV" <robinsona@rl.af.mil>
> wrote:
>
> |Hi David
> |
> |I don't have an Astron schematic in front of me, but as I recall they
> |do not use a calibrated meter shunt in the output circuit. Basically
> |the meter measures the voltage drop across the base-emitter junction of
> |the output pass transistors and the meter scale reads in amps. The
emitter
> |ballast resistors may also be part of the measurement loop. I would look
> |for excessive voltage drop across the base-emitter junction of the pass
> |transistors. Anything higher than .8 volts at full load is suspect. Also
> |suggest
> |checking the emitter ballast resistors. They are usually .05 or .1 ohm.
> |Astron power supplies are known for failures in output transistors.
>
> My Astron 35M uses only one of the emitter ballast resistors (0.05
> ohm) as the current sense resistor. I would guess that the 20A
> supplies would be similar. The emitter-base junction *is not*, nor
> should it be, in the circuit. A 1K pot in series with the meter is
> used for calibration.
>
> I believe that the 20A supplies use a 0.1 ohm ballast resistor.

OK,OK, so the emitter-base junction voltage drop is not used for ammeter
operation, but it *is* used for the current sensing input on the LM723
voltage regulator. Check your schematic for the 35M again, it shows
one .05 ohm ballast resistor for each of the four 2N3771 pass transistors.
And the ammeter (1K pot in series with meter) is connected in parallel with
R102,
which is a .05 ballast resistor. So it is reading the voltage drop across
only
one ballast resistor. Back to my original statement; if the ammeter
reading is inaccurate, it is caused by pass transistors that are not
sharing current equally, or ballast resistors that have become overheated
and
changed value.

Best bet for the owner of the Astron 20A is to replace both 2N3771
transistors and both ballast resistors. The transistors must be a matched
pair so they share load current equally. If not, the problem will likely
continue.

Been there, done that.

Al, W2JUV

243. Re: ASTRON 20M - Current meter error

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 02:53:39 UTC
From: David Shalita <davidr@cnmnetwork.com>
Message-ID: <3E1B92B3.83F8951E@cnmnetwork.com>
Source record: 34774

Hi Wes and Al,
Thanks for giving me a good starting point to
checkout.
>
> My Astron 35M uses only one of the emitter ballast
resistors (0.05
> ohm) as the current sense resistor. I would guess
that the 20A
> supplies would be similar.

I will look at my 0.1 ballast resistors
for a possible failure and see which one is
used for current sensing.

> A 1K pot in series with the meter is
> used for calibration.

My 20A ps does not have any pot in series with the meter.

Thank you, 73, W6MIK, Dave

244. Base diagram info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 03:15:05 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3E1B978C.B6B5DC34@gte.net>
Source record: 34775
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Can some one out there tell me what the pin-out or base diagram is for
an NT-85 transistor in a TO-92 package. Viewed from the bottom.
Thanks and 73 de Fred.

245. Re: FS: PRO-43 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 04:59:45 UTC
From: Alltel <garytaylor605@yahoo.com>
Message-ID: <5fOS9.4890$T5.2147599@news.alltel.net>
Source record: 34777
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

8A2 = August, 1992
That's a good one!!

"Frank" <isslzxnfmw@ugrjmaixjduyhjmg.com> wrote in message
news:01c2b1c1$9206f850$0125250a@ugrjmaixjduyhjmg...
> Iman Nassoul <151020022154309461%rectal@orifice.org>...
>
> ^ What's the date code (a sticker inside the battery compartment...should
> ^ be something like 2A4)?
>
> I have PRO-43 #025311 with a date code of 8A2. What does that work out to
for
> a date?
>
> Please reply only to <rec.radio.scanner>.
>
> Frank
>
>

246. Re: Base diagram info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 05:11:29 UTC
From: Tony Hwang <dragon40@shaw.ca>
Message-ID: <3E1BB302.3090605@shaw.ca>
Source record: 34778
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi,
If it is just a transistor, why not figure it out with a multi-meter?
Tony, VE6CGX

Alfred Carlson wrote:
> Can some one out there tell me what the pin-out or base diagram is for
> an NT-85 transistor in a TO-92 package. Viewed from the bottom.
> Thanks and 73 de Fred.
>

247. Re: SSB audio equipment FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 05:22:21 UTC
From: VE3TMT <ve3tmt@cogeco.ca>
Message-ID: <wBOS9.43339$L47.6617152@read2.cgocable.net>
Source record: 34780

Sold

248. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 06:04:03 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0301072204.45dfc896@posting.google.com>
Source record: 34779
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

"Allan" <gxt@home.com> wrote in message
news:<jQfS9.137922$pe.5622457@news2.east.cox.net>...
> This thread is a real laugh. Thanks for the asinine comments, we all need
> laughter. Wonder how many of these economic experts own a retail business
> with their money on the line?.

I do. More than one. I sell air conditioning/heating/refrigeration
equipment for one thing. And I sure as hell don't supply demo units.
If an equipment co. brochure is not good enough, they are shit out of
luck. And I don't keep a stock of units either. Only service parts.
Only when someone actually wants a unit, will I go buy one. MK

249. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 06:34:31 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0301072234.5857c338@posting.google.com>
Source record: 34781
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Vito <vito@crosslink.net> wrote in message news:<3E1AFB32.F6EFB800@crosslink.net>...
> Allan wrote:
> >
> > Marine dealers?
> >
> Sure - they supply people to march in parades <wink>.
>
> Seriously, I dunno why many people are so hung up on "new in the
> (unopened) box". There is a statistical chance that any equipment in a
> sealed box is defective -

Being defective has nothing to do with it. I don't want a radio that some nosepicker has had his greasy fingers in. Or scratched, or even breathed on overly hard. I expect nothing less for something new I buy , and pay full price for. Some of the tech's scratch the radios just moving them around on their test benches. They don't care. They don't own em. I don't want anyone scratching my radios. That's my job if it has to happen.
I know one dealer that checked and "opened up" the type radio that I bought, before they shipped them out. I nixed that company just for that reason. I don't want anyone touching my radio after it's been built, except me. Now, if they want to sell me a " pre-nosepicked" radio for a greatly reduced price, well ok then...To each his own in this regard... If I get a DOA, I'll make them send me a new one. If it dies later in warranty, I want the company/factory to fix it, not the dealer. MK

250. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 11:57:16 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <DTFIi2AcIBH+Ewpj@jmwa.demon.co.uk>
Source record: 34782
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

I read in sci.electronics.design that Ross <rjtucke@asu.edu> wrote (in
<rjtucke-43C82B.13530607012003@news.west.cox.net>) about 'NEED ADVICE:
Vacuum tube grid current?', on Tue, 7 Jan 2003:
>I'm doing this project for school that involves a complete mathematical
>analysis of this receiver that I built. The detector (it's a
>regenerative design) uses a grid-leak method on a 6GH8A pentode.
>Let me hasten to say that I'm not asking you for all that! I've got it
>almost done (I hope) except I need a model for the control grid current.
>It's a function of Vg and Vp, I beleive. And no, I'm not using SPICE- I
>find the tailoring of all those fitting parameters more confusing than
>applying Kirchoff ad finitum to the circuit.
>Thank you very much for your time.

The source for arcane lore on vacuum tubes is 'Radio(tron)* Designer's
Handbook, F Langford Smith. The 1998 reprinted edition is ISBN 0 7506
3635 1.

* (tron) was included for the original Australian and the US editions.

Chapter 2, section 8 probably has everything you need, and then some.
You may need to dig around to find if the 6GH8A is similar to one of the
older types for which data is given in the examples.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

251. Re: Yaesu FT-50R uploading problem with ADMS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 13:29:25 UTC
From: NoName <user@computer.net>
Message-ID: <779o1vc4reee34b1notg56dnktskjjhhbe@4ax.com>
Source record: 34784

On 7 Jan 2003 07:18:21 -0800, scottputnam@home.com (scott putnam)
wrote:

>Idontwantspam@net (Gary S.) wrote in message
news:<3e16b182.3360612@news.bellatlantic.net>...
>> On 3 Jan 2003 20:08:20 -0800, scottputnam@home.com (scott putnam)
>> wrote:
>>
>> >When I am uploading my program to my Yaesu FT-50R, it hangs at 60%
>> >everytime, even when I am uploading a program I downloaded only a
>> >moment before. I am using ADMS104 software. Any help/ideas would be
>> >appreciated. thanks
>> >
>> If your PC is also doing other things, it may have delays which hang
>> the data transfer.
>>
>> Have you tried shutting down everything else?
>>
>> Also, if your disk is near full, files may be fragmented. You may also
>> want to do a defrag on your system.
>>
>> Happy trails,
>> Gary (net.yogi.bear)
>> --
>> at the 51st percentile of ursine intelligence
>>
>> Gary D. Schwartz, Needham, MA, USA
>> Please reply to: garyDOTschwartzATpoboxDOTcom
>
>
>Running Win2k, with normal background operations, but disk is not
>fragged, and plenty of disk space >30%. It always hangs at 60% on
>upload, suggesting a timeout/error with a particular instruction.

The audiophiles have discovered that XP has some problems with
streaming operations. They noticed this when digitizing music and
as I recall it was mostly with USB interfaces. Since the load is a
streaming operation this may be part of the problem.

I have not yet successfully run ADMS on XP yet but have seen some
problems with Win2K. This question crops up so regularly that there
must be a real problem with the software. RTSystems (the folks who
actually produce the software) sort of quit the ham business a few
years ago. Now both Rod and his wife have day jobs and do the
software as a home based business. Since they have less time

they don't really seem to be keeping up. Another factor is their apparent paranoia, they seem to spend more effort on copy protection than on the software itself.

I have a copy of ADMS 1E for the VX5 en route as we speak and it is going on one of my XP machines I'll post the results.

252. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 14:09:48 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e1c3106$1@news.netacc.net>
Source record: 34783
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0301072234.5857c338@posting.google.com...

> this regard... If I get a DOA, I'll make them send me a new one. If it
> dies later in warranty, I want the company/factory to fix it, not the
> dealer. MK

Your still SOL Mark. The store I worked in was an Icom authorized service center/dealership and on
several occasions we had to go through a stack of new radios to implement a MWO (modification work
order) on new radios. You dont think Icom ships 100 radios back to Japan to get a diode changed do
you?

And yes.... I both scratched and picked between each radio.......

Steve

253. Re: HELP! NEED BROADCAST FM XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 15:22:46 UTC
From: dangett@yahoo.com
Message-ID: <49206ac2.0301080722.1e8c7a9b@posting.google.com>
Source record: 34786

Thank you, John.

Now, for the rest of you... are there any KIND souls out there who
have an old boatanchor tubetype FM broadcast transmitter (5KW or
greater) that they want to get rid of...please reply. I am trying to
help a friend in need.

73

Dan

john <john@mchi.net> wrote in message news:<p7rm1v044246ijv7iv84ing9uk38dpf8lr@4ax.com>...
> Now thats funny
>
> hahahahahahahahahahahahahahahahahahahahahahahahahahahahahahaahahahahahahahahahahahahah
ahahaha
> >
>
>
>
> On 7 Jan 2003 16:02:09 -0800, dangett@yahoo.com (Dan Gett) wrote:
>
> >Hello fellow hams,
> >
> >I am appealing to you who are broadcast engineers. Does anyone have an
> >FM broadcast transmitter they do not need or want?
> >
> >A friend of mine is in desperate need of a 5 KW or greater unit. He
> >has no money...so I am asking for a donation. I will pick up and
> >transport it.
> >
> >Thanks and please email with any info.
> >
> >Dan

254. Johnson Valiant II AM transmitter.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 16:14:45 UTC
From: m38 <m38@cox-internet.com>
Message-ID: <v1psvp3ml4o20d@corp.supernews.com>
Source record: 34704

Johnson Valiant II AM transmitter. It came from an estate and has only been checked to make sure it isn't dead (it does light up okay). No way to check it out further here. Front panel looks nice but around the outside edges there are some paint chips. No modifications and appears all original. Includes manual, $325.

255. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 17:07:51 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <8djo1vkh71iktefj4kh6sb3dlrov2mf9av@4ax.com>
Source record: 34603
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

nm5k@wt.net (Mark Keith) wrote:

> "Allan" <gxt@home.com> wrote in message
news:<jQfS9.137922$pe.5622457@news2.east.cox.net>...
> > This thread is a real laugh. Thanks for the asinine comments, we all need
> > laughter. Wonder how many of these economic experts own a retail business
> > with their money on the line?.
>
> I do. More than one. I sell air conditioning/heating/refrigeration
> equipment for one thing. And I sure as hell don't supply demo units.

Be serious. You are comparing apples to comquats. How would one use
a demo air conditioning system?

> If an equipment co. brochure is not good enough, they are shit out of
> luck. And I don't keep a stock of units either. Only service parts.
> Only when someone actually wants a unit, will I go buy one. MK

Presumably from your context we are talking about industrial grade
equipment. Again, the question comes up -- how would one use a demo
unit.

Also as an aside, why did this get splattered all over usenet when it
was started on r.r.s?

(BTW, I wouldn't want to buy from you, because a brochure wouldn't be
good enough. Ever heard of references?)

--
Eric F. Richards, efricha@dim.com
"Nature abhors a vacuum tube." -- J. R. Pierce, Bell Labs, c. 1940

256. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 17:07:55 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <mvlo1v8igl5cbcf8d77q2lvbr2a0evgmo2@4ax.com>
Source record: 34604
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

nm5k@wt.net (Mark Keith) wrote:

> Being defective has nothing to do with it. I don't want a radio that
> some nosepicker has had his greasy fingers in. Or scratched, or even
> breathed on overly hard. I expect nothing less for something new I buy
> , and pay full price for. Some of the tech's scratch the radios just
> moving them around on their test benches. They don't care. They don't
> own em. I don't want anyone scratching my radios. That's my job if it
> has to happen.

Geez, you are bitter.

We're not talking about VCR repair by Fly-by-Nite Enterprises; we're
talking about HAM dealers. Different animal.

I've only had to send one radio back for repair, and their charges
were so small compared to the work done (direct lightning strike on
antenna) that I wonder how they survive.

Multiple vendors have sent me parts gratis, ranging from service
manuals to replacement buttons.

> I know one dealer that checked and "opened up" the type radio that I
> bought, before they shipped them out. I nixed that company just for
> that reason. I don't want anyone touching my radio after it's been
> built, except me.

One vendor I talked to does exactly that, and will get my business for
that reason. They want to make sure that what they ship is what they
say it is and that it doesn't take a second trip to get it right.
Again, they aren't Radio Shack or Fry's. They are an honest business.

> Now, if they want to sell me a " pre-nosepicked"
> radio for a greatly reduced price, well ok then...To each his own in
> this regard... If I get a DOA, I'll make them send me a new one. If it
> dies later in warranty, I want the company/factory to fix it, not the
> dealer. MK

What's with this "nosepicking?"

--
Eric F. Richards
efricha@dim.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

257. FA: EIMAC 5CX1500B 1,500 WATT RF POWER TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 17:18:47 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E1C5D77.715FD003@mhtradio.com>
Source record: 34787

EIMAC 5CX1500B 1,500 WATT RF POWER TUBE

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=14947&item=3106133099

258. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 17:36:52 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E1C61B4.C89D7A5B@crosslink.net>
Source record: 34785
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Mark Keith wrote:
>
> Being defective has nothing to do with it. I don't want a radio that
> some nosepicker has had his greasy fingers in. ...

My ex was like that. Heard voices too .... <wink>

259. FS: Brand New LDG AT-11MP Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 19:39:26 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <47%S9.4313$nT1.95417@twister.kc.rr.com>
Source record: 34788

I purchased this tuner to use with the Yaesu FT-897. The software is not out yet from LDG/W4RT to make the 897 & AT-11MP compatible. I have sold the FT-897 and am now selling the AT-11MP. It has never been used and in fact, it remained in the box. Full factory warranty by LDG. Sales invoice available. Paid $219.95, will ship/insure in conus for $185.00.

Van,
K0KAV

260. Re: Brand New LDG AT-11MP Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 20:25:16 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <4O%S9.4640$nT1.97019@twister.kc.rr.com>
Source record: 34789

In response to a couple inquiries, this is a FACTORY ASSEMBLED unit.

"Keith" <kavan@neb.rr.com> wrote in message
news:47%S9.4313$nT1.95417@twister.kc.rr.com...
> I purchased this tuner to use with the Yaesu FT-897. The software is not
> out yet from LDG/W4RT to make the 897 & AT-11MP compatible. I have sold
> the FT-897 and am now selling the AT-11MP. It has never been used and in
> fact, it remained in the box. Full factory warranty by LDG. Sales
invoice
> available. Paid $219.95, will ship/insure in conus for $185.00.
>
> Van,
> K0KAV
>
>

261. FA Last Day. Yaesu Hand Mike- New

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 20:34:21 UTC
From: "L. E. Dietrich" <ldietric@optonline.net>
Message-ID: <hX%S9.15625$FT6.2870340@news4.srv.hcvlny.cv.net>
Source record: 34790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1949792041

Take a look....it is new...never been used....last day for this one!

Lou

262. FA: AMPEREX 6155/QB3-300 RF POWER TUBE NEW in BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 22:13:03 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E1CA26E.9C130A2B@mhtradio.com>
Source record: 34791

AMPEREX 6155/QB3-300 RF POWER TUBE NEW in BOX

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3106311574

263. Icom R75 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 22:22:24 UTC
From: Andreu <afreixas@terra.es>
Message-ID: <Aw1T9.3785$7N5.65250@telenews.teleline.es>
Source record: 34792

Hi, anybody owning the Icom R75 receiver can tell me if it is
able to receive say 50 Khz in FM mode ?
In other words, is the FM mode available on all bands ?

Thanks, Andrew.

264. FA: ZETRON DAPT-1000 Dial Access Paging Terminal

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 22:29:28 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E1CA648.8CD4E60@mhtradio.com>
Source record: 34793

ZETRON DAPT-1000 Dial Access Paging Terminal

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950743710

265. Replacing HTX-202 Lithium Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 23:28:49 UTC
From: Carl Franck <kip@newt.ccmr.cornell.edu>
Message-ID: <avic7h$5pf$1@news01.cit.cornell.edu>
Source record: 34794

CQ NewsReaders,
Can anyone say if they have successfully replaced the lithium
memory backup battery on a Radio Shack HTX-202 handheld radio (in order
to cure Error code 1)? If so, would they please give me detailed
instructions, including battery type needed.
Sincerely, Carl KB2KDV
P.S. This newsgroup has been a great help to me over the past year: I sure
appreciate it.

266. Re: MFJ4114 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-08 23:33:19 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <aviarg$34b$1@news1.kornet.net>
Source record: 34795

Frank,

Do you still have this?

Thank you for your time.

73
Brenda Ann
HL2/K7BAD

"Frank Krozel" <frank@electronicinstrument.com> wrote in message
news:ugYR9.16422$9N5.1528023@newsread2.prod.itd.earthlink.net...
> This is the MFJ4114 rechargeable power pack. Never used.
> If you place nicads inside (it comes with none), you have a complete
> rechargable pack for your QRP station.
> Switches on front panel include Power, and Charge.
> A real accessory for your station . Listed at $69 new, I will ship for
$40
>
>
> --
> Best regards, Frank
>
> Frank Krozel, Technical Representative,
> Electronic Instrument Associates - Central, Inc.
> VOICE: 630-924-1600
> FAX: 630-924-1668
> 24/7 CELL: 630-890-5421
> HOME: 630-653-9090
> Website: http://www.electronicinstrument.com
> Serving the Midwest with Electrical Engineers, since 1971
> Join the IEEE today! look to http://www.ieee.org
>
>

267. Re: HELP! NEED BROADCAST FM XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 00:03:57 UTC
From: DBN <dnicholson@mcmsys.com>
Message-ID: <aviin0$9e1$1@news.mcmsys.com>
Source record: 34796

```
If this person is so "IN NEED" how can he afford the costs of operating a
5KW FM transmitter? Or the tower? or the antenna??

HMMMM>>>

"Dan Gett" <dangett@yahoo.com> wrote in message
news:49206ac2.0301080722.1e8c7a9b@posting.google.com...
> Thank you, John.
>
> Now, for the rest of you... are there any KIND souls out there who
> have an old boatanchor tubetype FM broadcast transmitter (5KW or
> greater) that they want to get rid of...please reply. I am trying to
> help a friend in need.
>
> 73
>
> Dan
>
> john <john@mchi.net> wrote in message
news:<p7rm1v044246ijv7iv84ing9uk38dpf8lr@4ax.com>...
> > Now thats funny
> >
> >
hahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahaahahahahah
ahahahahahahahahaha
> > >
> >
> >
> >
> > On 7 Jan 2003 16:02:09 -0800, dangett@yahoo.com (Dan Gett) wrote:
> >
> > >Hello fellow hams,
> > >
> > >I am appealing to you who are broadcast engineers. Does anyone have an
> > >FM broadcast transmitter they do not need or want?
> > >
> > >A friend of mine is in desperate need of a 5 KW or greater unit. He
> > >has no money...so I am asking for a donation. I will pick up and
> > >transport it.
> > >
> > >Thanks and please email with any info.
> > >
> > >Dan
```

268. FA: TUBE SOCKETS TWIST LOCK for 250-TL 805

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 00:17:58 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E1CBFB6.61295E31@mhtradio.com>
Source record: 34797

TUBE SOCKETS TWIST LOCK for 250-TL 805

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3106337295

269. Re: Brand New LDG AT-11MP Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 00:20:58 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <Kf3T9.13512$Gm2.105183@twister.rdc-kc.rr.com>
Source record: 34698

*****S O L D*****Thanks for the replies.

"Keith" <kavan@neb.rr.com> wrote in message
news:47%S9.4313$nT1.95417@twister.kc.rr.com...
> I purchased this tuner to use with the Yaesu FT-897. The software is not
> out yet from LDG/W4RT to make the 897 & AT-11MP compatible. I have sold
> the FT-897 and am now selling the AT-11MP. It has never been used and in
> fact, it remained in the box. Full factory warranty by LDG. Sales
invoice
> available. Paid $219.95, will ship/insure in conus for $185.00.
>
> Van,
> K0KAV
>
>

270. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 01:45:36 UTC
From: k7itm@aol.com
Message-ID: <3200347.0301081745.77a565e5@posting.google.com>
Source record: 34699
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:<DTFli2AcIBH+Ewpj@jmwa.demon.co.uk>...
...
>
> The source for arcane lore on vacuum tubes is 'Radio(tron)* Designer's
> Handbook, F Langford Smith. The 1998 reprinted edition is ISBN 0 7506
> 3635 1.
>
> * (tron) was included for the original Australian and the US editions.
>
> Chapter 2, section 8 probably has everything you need, and then some.
> You may need to dig around to find if the 6GH8A is similar to one of the
> older types for which data is given in the examples.

Another book to look for is the one from the MIT/RadLab series which
deals with vacuum tube characteristics. My uncle showed me the
section he wrote, which happened to deal specifically with
electrometer tubes and characterization of the grid current for them,
so I know it's in there. Sorry I can't give a more exact reference.

Cheers,
Tom

271. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 02:04:29 UTC
From: Jim Thompson <Jim-T@analog_innovations.com>
Message-ID: <i4mp1vous6eoonsl8i8ev9ch6dkm9kaj37@4ax.com>
Source record: 34700
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

On 8 Jan 2003 17:45:36 -0800,
k7itm@aol.com (Tom Bruhns),
In Newsgroup: sci.electronics.design,
Article: <3200347.0301081745.77a565e5@posting.google.com>,
Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
Wrote the following:

|John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:<DTFli2AcIBH+Ewpj@jmwa.demon.co.uk>...
|...
|>
|> The source for arcane lore on vacuum tubes is 'Radio(tron)* Designer's
|> Handbook, F Langford Smith. The 1998 reprinted edition is ISBN 0 7506
|> 3635 1.
|>
|> * (tron) was included for the original Australian and the US editions.
|>
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|> older types for which data is given in the examples.
|
|Another book to look for is the one from the MIT/RadLab series which
|deals with vacuum tube characteristics. My uncle showed me the
|section he wrote, which happened to deal specifically with
|electrometer tubes and characterization of the grid current for them,
|so I know it's in there. Sorry I can't give a more exact reference.
|
|Cheers,
|Tom

My copy, "Radiotron", is Fourth Edition, 1952 ;-)

...Jim Thompson
--
James E.Thompson, P.E.	mens
Analog Innovations, Inc.	et
Analog/Mixed-Signal ASIC's and Discrete Systems	manus
Phoenix, Arizona Voice:(480)460-2350	
Jim-T@analog_innovations.com Fax:(480)460-2142	Brass Rat
http://www.analog-innovations.com	1962

For proper E-mail replies SWAP "-" and "_"

I love to cook with wine. Sometimes I even put it in the food.

272. All Amplifiers on sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 02:59:54 UTC
From: eei911@aol.com
Message-ID: <6f1c9101.0301081859.1eb45f05@posting.google.com>
Source record: 34701

Ever cb amplifier on sale by EEI

www.exportradios.com

273. Need Copy of the Yaesu G-800SDX Rotator Manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 03:16:49 UTC
From: sgalonski1@aol.com
Message-ID: <20030108221649.02017.00000215@mb-me.aol.com>
Source record: 34498

All,

Need Copy of the Yaesu G-800SDX Rotator Manual...

I have tried a Google/Yahoo search using all the key words I can think of, if someone has a link they can send me or a copy it would be greatly appreciated it.

73,
Stan
KB6RQZ

274. Re: HELP! NEED BROADCAST FM XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 03:31:07 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3E1CECFB.C6981790@nettally.com>
Source record: 34702

Doesn't the FCC require a potential licensee to show financial stability?

DBN wrote:

> If this person is so "IN NEED" how can he afford the costs of operating a
> 5KW FM transmitter? Or the tower? or the antenna??
>
> HMMMM>>>
>
> "Dan Gett" <dangett@yahoo.com> wrote in message
> news:49206ac2.0301080722.1e8c7a9b@posting.google.com...
> > Thank you, John.
> >
> > Now, for the rest of you... are there any KIND souls out there who
> > have an old boatanchor tubetype FM broadcast transmitter (5KW or
> > greater) that they want to get rid of...please reply. I am trying to
> > help a friend in need.
> >
> > 73
> >
> > Dan
> >
> > john <john@mchi.net> wrote in message
> news:<p7rm1v044246ijv7iv84ing9uk38dpf8lr@4ax.com>...
> > > Now thats funny
> > >
> > >
> hahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahahaahahahahah
> ahahahahahahahaha
> > > >
> > >
> > >
> > >
> > > On 7 Jan 2003 16:02:09 -0800, dangett@yahoo.com (Dan Gett) wrote:
> > >
> > > >Hello fellow hams,
> > > >
> > > >I am appealing to you who are broadcast engineers. Does anyone have an
> > > >FM broadcast transmitter they do not need or want?
> > > >
> > > >A friend of mine is in desperate need of a 5 KW or greater unit. He
> > > >has no money...so I am asking for a donation. I will pick up and
> > > >transport it.
> > > >
> > > >Thanks and please email with any info.

> > > >
> > > >Dan

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

275. Kenwood Tm2570A or TM2550A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 03:57:34 UTC
From: Ed Drone <eddrone@nightowl.net>
Message-ID: <3E1CF32E.38C12EC5@nightowl.net>
Source record: 34703

Can anyone tell me where the frequency adjustment is for this radio or
if you have a manual,
could you scan the alignment instructions and e-mail me, My adress is
eddrone@nightowl.net

TNX Wï¿½NYF Ed

276. FA: LAFAYETTE HA-230 HAM/SHORT-WAVE RECEIVER>Cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 04:08:00 UTC
From: rlucch2098@aol.com
Message-ID: <20030108230800.02708.00001016@mb-ch.aol.com>
Source record: 34501

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1949504609

277. fa; Many sets of Tubes like 6L6 Metal, 6v6, 6K6, all still @$9.99 Go-C

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 04:12:11 UTC
From: rlucch2098@aol.com
Message-ID: <20030108231211.02708.00001020@mb-ch.aol.com>
Source record: 34507

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3104809502
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3104809510
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3104809521
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3104809528

278. fa- Hams LIke Cameras too>> Early model OLYMPUS 35 EC Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 04:14:18 UTC
From: rlucch2098@aol.com
Message-ID: <20030108231418.02708.00001023@mb-ch.aol.com>
Source record: 34500

Many nice, clear pictures!
Cheep at @$28 still
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1949504594

279. Fa>>-> YAESU FT-208R Handy w/Mike, A Real Give-away at $11so far

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 04:16:33 UTC
From: rlucch2098@aol.com
Message-ID: <20030108231633.02708.00001024@mb-ch.aol.com>
Source record: 34503

Many nice, clear pictures!
Cheep at @$11 still :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1949504637

280. For Sale: One New Uniden BC200XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 05:00:08 UTC
From: Gary <garytaylor605@yahoo.com>
Message-ID: <sl7T9.4988$T5.2261155@news.alltel.net>
Source record: 34705
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

For Sale: One New Uniden BC200XLT handheld scanner with cell modification.

This unit was purchased in 1994. It has never been removed from the box.
It is still in its original packaging. It had been modified for full 800MHz
coverage before it was sold to me. All accessories included: antenna,
case, charger, battery, instructions, and earphone. I paid $185.00 for it.
I would like $160.00, but make me an offer if interested.
Please reply by email directly to me.

Thanks,
Gary

281. Re: All Amplifiers on sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 05:42:37 UTC
From: Jon Van Allen <kf7yn@qwest.net>
Message-ID: <3E1D0BCD.63488B68@qwest.net>
Source record: 34706

Oh great, just what we need. More good buddies pumping up their already over- modulated, echo box crap with illegal, poorly engineered, band splattering amplifiers now on sale. Martha where's my grenade launcher?

Am power wrote:

> Ever cb amplifier on sale by EEI
>
> www.exportradios.com

282. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 09:39:04 UTC
From: n1jpr@hotmail.com
Message-ID: <95a201e0.0301090139.36137b1d@posting.google.com>
Source record: 34707
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

>> their LO's and
> > transmitter spectral output has to be squeaky clean

Yeah, in a pig's eye....

Think of avionics:
it's FORBIDDEN to use cellphones on planes, although the avionics
should be immune from out-of band signals.

I thought this was bullshit until I had a truly bizarre incident.

I was at Boston Logan, flying out to Chicago, and I carried an old,
supposedly high quality, European GSM phone, ___900 MHz ONLY___.

On arrival, not only I discovered that my thoroughly unusable phone
(which I had kept off for a week) had switched on accidentally in my
bag. IT ALSO HAD RECEIVED A TEXT MESSAGE FROM ITALY. I later checked
with my provider, who confirmed that a message was delivered while I
was in the US.

This means it managed a successful RF and protocol handshake,
validation, and transaction, on a frequency is was not at all supposed
to cover.

I can only guess that I was very close to a 800 MHz US GSM BTS, and
that signals somehow broke thru out of band both ways.

From then on, I took the airline cellphone ban much more seriously,
and claims of spectral purity much less so!

283. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 11:58:10 UTC
From: Ian Buckner <Ian_Buckner@agilent.com>
Message-ID: <1042113491.909922@cswreg.cos.agilent.com>
Source record: 34708
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

"SpamLover" <n1jpr@hotmail.com> wrote in message
news:95a201e0.0301090139.36137b1d@posting.google.com...
> >> their LO's and
> > > transmitter spectral output has to be squeaky clean
>
> Yeah, in a pig's eye....
>
> Think of avionics:
> it's FORBIDDEN to use cellphones on planes, although the avionics
> should be immune from out-of band signals.
>
> I thought this was bullshit until I had a truly bizarre incident.
>
> I was at Boston Logan, flying out to Chicago, and I carried an old,
> supposedly high quality, European GSM phone, ___900 MHz ONLY___.
>
> On arrival, not only I discovered that my thoroughly unusable phone
> (which I had kept off for a week) had switched on accidentally in my
> bag. IT ALSO HAD RECEIVED A TEXT MESSAGE FROM ITALY. I later checked
> with my provider, who confirmed that a message was delivered while I
> was in the US.
>
> This means it managed a successful RF and protocol handshake,
> validation, and transaction, on a frequency is was not at all
supposed
> to cover.
>
> I can only guess that I was very close to a 800 MHz US GSM BTS, and
> that signals somehow broke thru out of band both ways.
>
> From then on, I took the airline cellphone ban much more seriously,
> and claims of spectral purity much less so!

The US has some 900MHz GSM networks, so your phone may well
have just been doing what it should.

There were some tests done on commercial aircraft for field strengths
from various sources, including the use of cellular phones. The
largest
field strength in the cabin by a very large margin was leakage from
the
microwave ovens.

However, use of mobile phones is an unnecessary extra risk, and could also cause network problems (hand-off assumptions in the network don't include 600mph speeds, and the large coverage due to the extra height could be a problem).

Regards
Ian

284. WTB Universal M-8000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 12:18:48 UTC
From: Science Officer <capcom@nextcentury.com.au>
Message-ID: <6_cT9.254$cr.27@news.syd.ip.net.au>
Source record: 34709

Hello Everyone
Do you have a Universal M-8000 Communications Terminal FOR SALE
please email me with price and condition.

73's Lee.

285. Re: Replacing HTX-202 Lithium Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 12:37:49 UTC
From: Carl Franck <kip@newt.ccmr.cornell.edu>
Message-ID: <avjqetpjl1@news01.cit.cornell.edu>
Source record: 34710

Carl Franck <kip@newt.ccmr.cornell.edu> wrote:

Thanks to Rick, W7RBR I'm in great shape, 73's, Carl KB2KDV

: CQ NewsReaders,
: Can anyone say if they have successfully replaced the lithium
: memory backup battery on a Radio Shack HTX-202 handheld radio (in order
: to cure Error code 1)? If so, would they please give me detailed
: instructions, including battery type needed.
: Sincerely, Carl KB2KDV
: P.S. This newsgroup has been a great help to me over the past year: I sure
: appreciate it.

286. Re: Johnson Valiant II AM transmitter.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 12:54:59 UTC
From: "Alex J." <n/a>
Message-ID: <v1qs92krmigud3@corp.supernews.com>
Source record: 34711

Where are you?

"m38" <m38@cox-internet.com> wrote in message
news:v1psvp3ml4o20d@corp.supernews.com...
> Johnson Valiant II AM transmitter. It came from an estate and has only
been
> checked to make sure it isn't dead (it does light up okay). No way to
check
> it out further here. Front panel looks nice but around the outside edges
> there are some paint chips. No modifications and appears all original.
> Includes manual, $325.
>
>
>

287. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 13:08:51 UTC
From: NoName <user@computer.net>
Message-ID: <hnsq1vg0holfi78jvvoll0qeesm1pe6t15@4ax.com>
Source record: 34714

On Thu, 09 Jan 2003 08:30:58 -0800, Vito <vito@crosslink.net> wrote:

>Jon Van Allen wrote:
>>
>> Oh great, just what we need. More good buddies pumping up their already
>> over- modulated, echo box crap with illegal, poorly engineered, band
>> splattering amplifiers now on sale. Martha where's my grenade launcher?
>>
>> Am power wrote:
>>
>> > Ever cb amplifier on sale by EEI
>> >
>> > www.exportradios.com
>
>The country was enjoying a CB radio craze during the sun spot cycle of
>the 1970s and many "good buddies" did exactly as Jon describes, wiping
>out TV reception for miles around their stations. This of course caused
>a hue and cry from the couch pototos that led FCC to ban amplifiers
>suitable for CB. Unfortunately, Hams took some colateral damage. We can
>still buy amps that boost 100 watt rigs to legal limit and beyond but
>not amps that would boost QRP rig outputs into the 100+ watt range. For
>example, I'd buy a Yaesu FT-817 tomarrow if I could get a compatable
>amp without going out of country.

If you are a licensed amateur you can buy such an amplifier. You could
always build one also.
>
>Now, that 'damage' may have been a small price to pay for reduced TVI
>from CBrs back in the 70s but I doubt the same is true today - not
>because CBrs have become more law abiding but because there are fewer of
>them and, more important, because their victims have all switched to
>cable or satellite TV and are essentially immune to CB interference.

The greatest cause of TVI is overloading of the front end. cable and
or satellite signal access have zero effect on overload. It is just
the same with the junk phones you can put all the filters you want on
the lines if you are blowing through the front end filtering is moot.

>Therefore, the time has come to revise FCC rules to let US companies
>supply licensed Amateurs with amps compatable with radios that output
>5-20 watts.

Buy one from THP no big problem and they work great.
>
>That's my $0.02. What's yours?
>

>73, K3DWW

288. Re: Replacing HTX-202 Lithium Battery?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 13:29:51 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <QlgT9.2317$jt4.1771@news.bellsouth.net>
Source record: 34717

Carl,

Try looking at http://www.mods.dk and look under Radio Shack for a solution

--
73,
Chuck
KE4ETH
USA-NA
Remove the obvious from Email.

"Carl Franck" <kip@newt.ccmr.cornell.edu> wrote in message
news:avjqetpjl1@news01.cit.cornell.edu...
> Carl Franck <kip@newt.ccmr.cornell.edu> wrote:
>
> Thanks to Rick, W7RBR I'm in great shape, 73's, Carl KB2KDV
>
> : CQ NewsReaders,
> : Can anyone say if they have successfully replaced the lithium
> : memory backup battery on a Radio Shack HTX-202 handheld radio (in order
> : to cure Error code 1)? If so, would they please give me detailed
> : instructions, including battery type needed.
> : Sincerely, Carl KB2KDV
> : P.S. This newsgroup has been a great help to me over the past year: I
sure
> : appreciate it.

289. Wanted: Cushcraft 10m or 11m Ringo antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 14:17:12 UTC
From: k5dh@raytheon.com
Message-ID: <IvfT9.251$Z74.985@dfw-service2.ext.raytheon.com>
Source record: 34713
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas,rec.radio.cb

Looking for a Cushcraft 10m or 11m Ringo antenna.
Yes, I know they still sell them new, but I don't
want to spend $80.00 for a new one. Anyone have
a good used Ringo for sale?

73,
Dean K5DH

290. FA Yaesu Handmike NIB Last 3 hours!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 14:34:43 UTC
From: l dietrich <ldietrich@cv.net>
Message-ID: <7MfT9.35815$FT6.6050815@news4.srv.hcvlny.cv.net>
Source record: 34715

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1949792041

Take a look....it is new...never been used....last few hours for this one!

291. W8MMQ radio mods pages

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 14:46:31 UTC
From: Daniel Hicks <w8mmq-NOSPAM@email.com>
Message-ID: <v1r2m2qv1vmrf7@corp.supernews.com>
Source record: 34716

Check out the W8MMQ radio mods pages

http://www.w8mmq.com/mods/

Over 1,200 radio mods listed.

292. Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 16:30:58 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E1DA3C2.A466F30C@crosslink.net>
Source record: 34712

Jon Van Allen wrote:
>
> Oh great, just what we need. More good buddies pumping up their already
> over- modulated, echo box crap with illegal, poorly engineered, band
> splattering amplifiers now on sale. Martha where's my grenade launcher?
>
> Am power wrote:
>
> > Ever cb amplifier on sale by EEI
> >
> > www.exportradios.com

The country was enjoying a CB radio craze during the sun spot cycle of the 1970s and many "good buddies" did exactly as Jon describes, wiping out TV reception for miles around their stations. This of course caused a hue and cry from the couch pototos that led FCC to ban amplifiers suitable for CB. Unfortunately, Hams took some colateral damage. We can still buy amps that boost 100 watt rigs to legal limit and beyond but not amps that would boost QRP rig outputs into the 100+ watt range. For example, I'd buy a Yaesu FT-817 tomarrow if I could get a compatable amp without going out of country.

Now, that 'damage' may have been a small price to pay for reduced TVI from CBrs back in the 70s but I doubt the same is true today - not because CBrs have become more law abiding but because there are fewer of them and, more important, because their victims have all switched to cable or satellite TV and are essentially immune to CB interference. Therefore, the time has come to revise FCC rules to let US companies supply licensed Amateurs with amps compatable with radios that output 5-20 watts.

That's my $0.02. What's yours?

73, K3DWW

293. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 17:10:40 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E1DAD10.59E20953@mfi.net>
Source record: 34718
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

```
Jim Thompson wrote:
>
> On 8 Jan 2003 17:45:36 -0800,
> k7itm@aol.com (Tom Bruhns),
> In Newsgroup: sci.electronics.design,
> Article: <3200347.0301081745.77a565e5@posting.google.com>,
> Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
> Wrote the following:
>
> |John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:<DTFli2AcIBH+Ewpj@jmwa.demon.co.uk>...
> |...
> |>
> |> The source for arcane lore on vacuum tubes is 'Radio(tron)* Designer's
> |> Handbook, F Langford Smith. The 1998 reprinted edition is ISBN 0 7506
> |> 3635 1.
> |>
> |> * (tron) was included for the original Australian and the US editions.
> |>
> |> Chapter 2, section 8 probably has everything you need, and then some.
> |> You may need to dig around to find if the 6GH8A is similar to one of the
> |> older types for which data is given in the examples.
> |
> |Another book to look for is the one from the MIT/RadLab series which
> |deals with vacuum tube characteristics. My uncle showed me the
> |section he wrote, which happened to deal specifically with
> |electrometer tubes and characterization of the grid current for them,
> |so I know it's in there. Sorry I can't give a more exact reference.
> |
> |Cheers,
> |Tom
>
> My copy, "Radiotron", is Fourth Edition, 1952 ;-)
>
> ...Jim Thompson
> --
> | James E.Thompson, P.E. | mens |
> | Analog Innovations, Inc. | et |
> | Analog/Mixed-Signal ASIC's and Discrete Systems | manus |
> | Phoenix, Arizona Voice:(480)460-2350 | |
> | Jim-T@analog_innovations.com Fax:(480)460-2142 | Brass Rat |
> | http://www.analog-innovations.com | 1962 |
>
```

> For proper E-mail replies SWAP "-" and "_"
>
> I love to cook with wine. Sometimes I even put it in the food.

So is mine. I knew an old man who sold used books at a flea market,
and when he found that I was interested in the older electronics books
he would put aside anything he found till I got a look at them. I
bought quite a few from him, but he died of cancer a few years ago, and
I haven't seen another good deal, other than Skolnik's RADAR book.
--

Michael A. Terrell
Central Florida

294. Re: Kenwood Tm2570A or TM2550A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 17:45:42 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <aziT9.34812$p_6.2954152@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34719

There should be a trimmer cap right next to the reference oscillator crystal.

Pete

Ed Drone <eddrone@nightowl.net> wrote in message news:3E1CF32E.38C12EC5@nightowl.net...
> Can anyone tell me where the frequency adjustment is for this radio or
> if you have a manual,
> could you scan the alignment instructions and e-mail me, My adress is
> eddrone@nightowl.net
>
>
> TNX W�NYF Ed

295. Re: Icom R75 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 17:46:41 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <5AiT9.34813$p_6.2954432@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34720

Yes, it is.

Pete

Andreu <afreixas@terra.es> wrote in message
news:Aw1T9.3785$7N5.65250@telenews.teleline.es...
> Hi, anybody owning the Icom R75 receiver can tell me if it is
> able to receive say 50 Khz in FM mode ?
> In other words, is the FM mode available on all bands ?
>
> Thanks, Andrew.
>

296. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 17:52:04 UTC
From: Jim Thompson <Jim-T@analog_innovations.com>
Message-ID: <lmdr1vko1nj3qhn6uc868pbhpbol6kuvoi@4ax.com>
Source record: 34721
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

On Thu, 09 Jan 2003 12:10:40 -0500,
"Michael A. Terrell" <terrell@mfi.net>,
In Newsgroup: sci.electronics.design,
Article: <3E1DAD10.59E20953@mfi.net>,
Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
Wrote the following:

|Jim Thompson wrote:
|>
[snip]
|> |John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:<DTFli2AcIBH+Ewpj@jmwa.demon.co.uk>...
|> |...
|> |>
|> |> The source for arcane lore on vacuum tubes is 'Radio(tron)* Designer's
|> |> Handbook, F Langford Smith. The 1998 reprinted edition is ISBN 0 7506
|> |> 3635 1.
|> |>
|> |> * (tron) was included for the original Australian and the US editions.
|> |>
[snip]
|> My copy, "Radiotron", is Fourth Edition, 1952 ;-)
|>
|> ...Jim Thompson
|
| So is mine. I knew an old man who sold used books at a flea market,
|and when he found that I was interested in the older electronics books
|he would put aside anything he found till I got a look at them. I
|bought quite a few from him, but he died of cancer a few years ago, and
|I haven't seen another good deal, other than Skolnik's RADAR book.

I bought mine *new* ;-)

...Jim Thompson
--
James E.Thompson, P.E.	mens
Analog Innovations, Inc.	et
Analog/Mixed-Signal ASIC's and Discrete Systems	manus
Phoenix, Arizona Voice:(480)460-2350	
Jim-T@analog_innovations.com Fax:(480)460-2142	Brass Rat
http://www.analog-innovations.com	1962

For proper E-mail replies SWAP "-" and "_"

I love to cook with wine. Sometimes I even put it in the food.

297. TS-530s 20 meter band not working

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 19:15:54 UTC
From: dankal@email.com
Message-ID: <32a72a54.0301091115.669757d4@posting.google.com>
Source record: 34723

Hi all,

I just aquired a Kenwood ts-530s xcvr. Everything seems to wok ok except for the 20m portion--- no xtr or rcv on that band. could it be a dirty band switch or could it be something more serious?

Thanks Dan K

KB3IBT

298. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 19:17:17 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <1VjT9.16830$Gm2.163184@twister.rdc-kc.rr.com>
Source record: 34724

Get ahold of THP [Tokyo Hi Power] at: info@thp.co.jp Great to deal with.
I've bought two amps from them.

Van,
K0KAV

"Vito" <vito@crosslink.net> wrote in message
news:3E1DEB46.E8BFC0DE@crosslink.net...
> NoName wrote:
> >
> > Vito <vito@crosslink.net> wrote:
> > >The country was enjoying a CB radio craze during the sun spot cycle of
> > >the 1970s and many "good buddies" did exactly as Jon describes, wiping
> > >out TV reception for miles around their stations. This of course caused
> > >a hue and cry from the couch pototos that led FCC to ban amplifiers
> > >suitable for CB. Unfortunately, Hams took some colateral damage. We can
> > >still buy amps that boost 100 watt rigs to legal limit and beyond but
> > >not amps that would boost QRP rig outputs into the 100+ watt range. For
> > >example, I'd buy a Yaesu FT-817 tomarrow if I could get a compatable
> > >amp without going out of country.
> >
> > If you are a licensed amateur you can buy such an amplifier.
>
> Where? Neither HRO nor AES offer them in their catalogs and I don't have
> time to research and build one.
>
> >
> > The greatest cause of TVI is overloading of the front end. cable and
> > or satellite signal access have zero effect on overload.
>
> What do you mean by "front end"? The term means the initial RF parts of
> the receiver to me and in that case you'd be wrong because that kind of
> TVI comes from the TV antenna and wiring and all that goes away with
> cable.
>
> >
> > Buy one from THP no big problem and they work great.
>
> How do I get in touch with THP?
>
> TIA K3DWW

299. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 19:26:05 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3E1DCA24.9010008@get.lost>
Source record: 34725

Vito wrote:

> Unfortunately, Hams took some colateral damage. We can
> still buy amps that boost 100 watt rigs to legal limit and beyond but
> not amps that would boost QRP rig outputs into the 100+ watt range. For
> example, I'd buy a Yaesu FT-817 tomarrow if I could get a compatable
> amp without going out of country.
> ....
> Therefore, the time has come to revise FCC rules to let US companies
> supply licensed Amateurs with amps compatable with radios that output
> 5-20 watts.

I don't think FCC has got anything to do with the unavailability of 100W amplifiers on the market. The reason those are scarce is purely economical: there is zero demand for them.
The de facto standard power on HF rigs has historically been 100-150W, and the occasional QRP transceiver has been targeted at QRP enthusiasts who have little need for 100W.

Now, what would be the point of manufacturing a 10W HF transceiver and a 100W amplifier when they're widely available as a unit?

If I can be allowed to make an analogy: you are requesting a car manufacturer to make an automobile that will only go up to 40 mph, with an optional 150 mph addition that can be purchased separately.

73 .... Zoran WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

300. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 20:33:53 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <91IT9.7905$nT1.191469@twister.kc.rr.com>
Source record: 34726

Actually, the FCC has everything to do with amps and the current limitations. It is illegal to commercially produce an HF amplifier in the US that can be driven with less than 50W of exciter power. This law went into effect in the 70's to prevent CB'ers from driving amps with their lo power radios. It's actually the hams who have suffered as a result. It is not illegal to build such an amp however. Don't remember the specific law, however it should be in the message archives on the hfpack group at yahoo.com and/or possible the 817 group.

Van,
K0KAV

"Zoran Brlecic" <...WA7AA...@get.lost> wrote in message news:3E1DCA24.9010008@get.lost...
> Vito wrote:
>
> > Unfortunately, Hams took some colateral damage. We can
> > still buy amps that boost 100 watt rigs to legal limit and beyond but
> > not amps that would boost QRP rig outputs into the 100+ watt range. For
> > example, I'd buy a Yaesu FT-817 tomarrow if I could get a compatable
> > amp without going out of country.
> > ....
> > Therefore, the time has come to revise FCC rules to let US companies
> > supply licensed Amateurs with amps compatable with radios that output
> > 5-20 watts.
>
> I don't think FCC has got anything to do with the unavailability of 100W
> amplifiers on the market. The reason those are scarce is purely
> economical: there is zero demand for them.
> The de facto standard power on HF rigs has historically been 100-150W,
> and the occasional QRP transceiver has been targeted at QRP enthusiasts
> who have little need for 100W.
>
> Now, what would be the point of manufacturing a 10W HF transceiver and a
> 100W amplifier when they're widely available as a unit?
>
> If I can be allowed to make an analogy: you are requesting a car
> manufacturer to make an automobile that will only go up to 40 mph, with
> an optional 150 mph addition that can be purchased separately.
>
>
> 73 .... Zoran WA7AA
>
>
>

> --
>
> Anti-spam measure: look me up on qrz.com if you need to reply directly
>

301. FA Yaesu Hand Mike- New in Box

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 21:08:23 UTC
From: l dietrich <ldietrich@cv.net>
Message-ID: <bxlT9.42717$FT6.7143891@news4.srv.hcvlny.cv.net>
Source record: 34727
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1949791443

Thanks for bidding on the first mike...it has been sold....

Here is the link to the second mike....

Good luck

Lou N2TU

302. Re: FA Yaesu Handmike NIB Last 3 hours!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 21:08:45 UTC
From: l dietrich <ldietrich@cv.net>
Message-ID: <xxlT9.42722$FT6.7144685@news4.srv.hcvlny.cv.net>
Source record: 34730

Sold...thanks!

"l dietrich" <ldietrich@cv.net> wrote in message
news:7MfT9.35815$FT6.6050815@news4.srv.hcvlny.cv.net...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=1949792041
>
> Take a look....it is new...never been used....last few hours for this one!
>
>

303. Re: TS-530s 20 meter band not working

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 21:10:48 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <avkoh9$507$1@slb2.atl.mindspring.net>
Source record: 34728

Sure could and probably is. If not look at the hetrodyne mixer crystal.
With older rigs the rocks (crystals) will eventually go off into never never
land. Usually right after they start dropping lower in frequency.

I have a 530s and it is a excellent radio. Even by todays standards.

Dan/W4NTI

"Dan Kalczuk" <dankal@email.com> wrote in message
news:32a72a54.0301091115.669757d4@posting.google.com...
> Hi all,
>
> I just aquired a Kenwood ts-530s xcvr. Everything seems to wok ok except
for the
> 20m portion--- no xtr or rcv on that band. could it be a dirty band switch
or
> could it be something more serious?
>
> Thanks Dan K
>
> KB3IBT

304. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 21:11:48 UTC
From: Robert Baer <robertbaer@earthlink.net>
Message-ID: <3E1DE5E0.5BB2695E@earthlink.net>
Source record: 34729
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

John Woodgate wrote:
>
> I read in sci.electronics.design that Ross <rjtucke@asu.edu> wrote (in
> <rjtucke-43C82B.13530607012003@news.west.cox.net>) about 'NEED ADVICE:
> Vacuum tube grid current?', on Tue, 7 Jan 2003:
> >I'm doing this project for school that involves a complete mathematical
> >analysis of this receiver that I built. The detector (it's a
> >regenerative design) uses a grid-leak method on a 6GH8A pentode.
> >Let me hasten to say that I'm not asking you for all that! I've got it
> >almost done (I hope) except I need a model for the control grid current.
> >It's a function of Vg and Vp, I beleive. And no, I'm not using SPICE- I
> >find the tailoring of all those fitting parameters more confusing than
> >applying Kirchoff ad finitum to the circuit.
> >Thank you very much for your time.
>
> The source for arcane lore on vacuum tubes is 'Radio(tron)* Designer's
> Handbook, F Langford Smith. The 1998 reprinted edition is ISBN 0 7506
> 3635 1.
>
> * (tron) was included for the original Australian and the US editions.
>
> Chapter 2, section 8 probably has everything you need, and then some.
> You may need to dig around to find if the 6GH8A is similar to one of the
> older types for which data is given in the examples.
> --
> Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
> Interested in professional sound reinforcement and distribution? Then go to
> http://www.isce.org.uk
> PLEASE do NOT copy news posts to me by E-MAIL!

I have an RCA Radiotron; if someone needs, i would be glad to scan up
to about a dozen pages at 200DPI in GIF (most compact) and send the set
of scans (PDF and ZIP makes it larger).
Any specified page or part (like a graph) i would be then glad to scan
at higher (specify) resolution.

305. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 21:36:06 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E1DEB46.E8BFC0DE@crosslink.net>
Source record: 34722

NoName wrote:
>
> Vito <vito@crosslink.net> wrote:
> >The country was enjoying a CB radio craze during the sun spot cycle of
> >the 1970s and many "good buddies" did exactly as Jon describes, wiping
> >out TV reception for miles around their stations. This of course caused
> >a hue and cry from the couch pototos that led FCC to ban amplifiers
> >suitable for CB. Unfortunately, Hams took some colateral damage. We can
> >still buy amps that boost 100 watt rigs to legal limit and beyond but
> >not amps that would boost QRP rig outputs into the 100+ watt range. For
> >example, I'd buy a Yaesu FT-817 tomarrow if I could get a compatable
> >amp without going out of country.
>
> If you are a licensed amateur you can buy such an amplifier.

Where? Neither HRO nor AES offer them in their catalogs and I don't have
time to research and build one.

>
> The greatest cause of TVI is overloading of the front end. cable and
> or satellite signal access have zero effect on overload.

What do you mean by "front end"? The term means the initial RF parts of
the receiver to me and in that case you'd be wrong because that kind of
TVI comes from the TV antenna and wiring and all that goes away with
cable.

>
> Buy one from THP no big problem and they work great.

How do I get in touch with THP?

TIA K3DWW

306. FS Svetlana 4CX1600B tube and socket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 22:01:19 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <3e1df04c_4@corp.newsgroups.com>
Source record: 34731
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

For Sale:

Svetlana 4CX1600B new never been powered up. From a silent keys estate. Box

has been opened and tube plugged into socket (also for sale) from an

amplifier project that unfortunately never happened.

Svetlana 4CX1600B $320.00 plus shipping from 61559

Svetlana SK-3A socket for 4CX1600B 120.00 plus shipping from 61559

The pair for $400.00 plus shipping from 61559

Postal Money Order only please. Thanks Larry WA9VRH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

307. Re: All Amplifiers on sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 22:37:46 UTC
From: john <john@mchi.net>
Message-ID: <5dur1v45ulpidddrdtuk2scpaheatb10gu@4ax.com>
Source record: 34732

I heard you sell cb amps to US also. Guess what that means.
Hit the road Jerk

On 8 Jan 2003 18:59:54 -0800, eei911@aol.com (Am power) wrote:

>Ever cb amplifier on sale by EEI
>
>www.exportradios.com

308. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 22:39:14 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3e1df7a0$0$583$39cecf19@nnrp1.twtelecom.net>
Source record: 34733
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A 90%
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
$200

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

309. Re: old cellphone reuse/salvage and schematics/tech info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 22:42:49 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <zLidnZKJQqHtIlOjXTWc3A@ctc.net>
Source record: 34736
Cross-posted to: alt.cellular.tech,alt.cellular,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.design

```
"> >> their LO's and
> > > transmitter spectral output has to be squeaky clean
>
> Yeah, in a pig's eye....
>
> Think of avionics:
> it's FORBIDDEN to use cellphones on planes, although the avionics
> should be immune from out-of band signals.
>
Celphones on planes access too many cells at one time messing up the
cellphone system. Also it is not the effect on the planes radio gear but
some of the planes are fly by wire now and the extra RF can cause them to
do strange things. A pilot friend of mine was telling about how one of the
newer jets would make a slight 'shudder movement' when it was swept by a
near by radar. It would not be noticed by the passengers but the pilots
could tell.
```

310. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 22:46:49 UTC
From: Saku Elovaara <sakke@kolumbus.fi>
Message-ID: <avku4o$6cd$2@phys-news1.kolumbus.fi>
Source record: 34734

F1DAI <f1dai@worldonline.fr> wrote:
> The Choice : FT847 is better than IC910 for Sat

Even when ic910 has 23cm band module? Do you have any personal experience with both rigs? Icom has also 3dB more output power, which is issue when installing 70cm/2m beams to the balcony in the city.

If you are working ao-40 with 2.4GHz -> 144MHz converter, it is not so easy find good 1.3GHz tx converter with 432MHz IF. (Kuhne Electronic have one), BUT then I need second transverter for terrestial 1.3GHz qsos.

Saku OH2YA

311. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 23:42:50 UTC
From: Harry <hgk@centurytel.net>
Message-ID: <3E1E08FA.5E8B57C7@centurytel.net>
Source record: 34735

Vito wrote:

> > Buy one from THP no big problem and they work great.
>
> How do I get in touch with THP?
>
> TIA K3DWW

Try here, it's a good THP REFLECTOR.
I have the HL-50B, it's 50 watts out for 5 watts in.
http://www.qsl.net/ku4qd/thp/

312. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-09 23:55:03 UTC
From: Harry <hgk@centurytel.net>
Message-ID: <3E1E0BD7.F97BA60@centurytel.net>
Source record: 34737

I should have added that it's a 80 thru 6 meter amp, there isn't 160 on it!

Harry wrote:
>
> Vito wrote:
>
> > > Buy one from THP no big problem and they work great.
> >
> > How do I get in touch with THP?
> >
> > TIA K3DWW
> Try here, it's a good THP REFLECTOR.
> I have the HL-50B, it's 50 watts out for 5 watts in.
> http://www.qsl.net/ku4qd/thp/

313. Re: All Amplifiers on sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 00:00:42 UTC
From: Allan <gxt@home.com>
Message-ID: <K2oT9.22663$t06.855960@news2.east.cox.net>
Source record: 34738

John,

How is this bothering you? Me thinks you need some Prozac

"john" <john@mchi.net> wrote in message
news:5dur1v45ulpidddrdtuk2scpaheatb10gu@4ax.com...
> I heard you sell cb amps to US also. Guess what that means.
> Hit the road Jerk
>
>
>
> On 8 Jan 2003 18:59:54 -0800, eei911@aol.com (Am power) wrote:
>
> >Ever cb amplifier on sale by EEI
> >
> >www.exportradios.com
>

314. FA SUNDAY: ELECRAFT K1 2-BAND XCVR RESERVE MET

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 00:47:40 UTC
From: alfansome69@yahoo.com
Message-ID: <3e1e1770.186292@newstest2.earthlink.net>
Source record: 34739
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

ELECRAFT K1 two-band transceiver. 30M/17M bands. Bought kit 10/2002,
serial #1382. Professionally tested and aligned by ELECRAFT. Excellent
condition both operationally and cosmetically.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950038693

315. FA SUNDAT: KENT TWIN PADDLE KEY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 00:48:55 UTC
From: alfansome69@yahoo.com
Message-ID: <3e1e1827.369614@newstest2.earthlink.net>
Source record: 34740
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kent twin paddle key. Excellent condition. One year old - used one week. Was $150 new.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950033834

316. FS: Yaesu ADMS 1E Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 00:50:36 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <wNoT9.2215$Qr4.204780@newsread1.prod.itd.earthlink.net>
Source record: 34741
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Programming software for:
VX-5r
VX-1r
FT-11/41/51r
FT-10/40/50r

I couldn't find this one in the garage, bought another. Don't need two sets of software.

Asking $35.00 mailed to your door.

Rich W6VX in Sherman Oaks CA

73

317. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 00:57:04 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E1E1A0A.9060807@attbi.com>
Source record: 34742

47 CFR 97.317 (a)(3)

Keith wrote:
> Actually, the FCC has everything to do with amps and the current
> limitations. It is illegal to commercially produce an HF amplifier in the
> US that can be driven with less than 50W of exciter power. This law went
> into effect in the 70's to prevent CB'ers from driving amps with their lo
> power radios. It's actually the hams who have suffered as a result. It is
> not illegal to build such an amp however. Don't remember the specific law,
> however it should be in the message archives on the hfpack group at
> yahoo.com and/or possible the 817 group.
>
> Van,
> K0KAV
>
> "Zoran Brlecic" <...WA7AA...@get.lost> wrote in message
> news:3E1DCA24.9010008@get.lost...
>
>>Vito wrote:
>>
>>
>>> Unfortunately, Hams took some colateral damage. We can
>>>still buy amps that boost 100 watt rigs to legal limit and beyond but
>>>not amps that would boost QRP rig outputs into the 100+ watt range. For
>>>example, I'd buy a Yaesu FT-817 tomarrow if I could get a compatable
>>>amp without going out of country.
>>>.........
>>>Therefore, the time has come to revise FCC rules to let US companies
>>>supply licensed Amateurs with amps compatable with radios that output
>>>5-20 watts.
>>
>>I don't think FCC has got anything to do with the unavailability of 100W
>>amplifiers on the market. The reason those are scarce is purely
>>economical: there is zero demand for them.
>>The de facto standard power on HF rigs has historically been 100-150W,
>>and the occasional QRP transceiver has been targeted at QRP enthusiasts
>>who have little need for 100W.
>>
>>Now, what would be the point of manufacturing a 10W HF transceiver and a
>>100W amplifier when they're widely available as a unit?
>>
>>If I can be allowed to make an analogy: you are requesting a car
>>manufacturer to make an automobile that will only go up to 40 mph, with
>>an optional 150 mph addition that can be purchased separately.

>>
>>
>>73 .... Zoran WA7AA
>>
>>
>>
>>--
>>
>>Anti-spam measure: look me up on qrz.com if you need to reply directly
>>
>
>
>

318. FS: Drake R8B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 01:20:18 UTC
From: sp600historian@aol.comnospam
Message-ID: <20030109202018.18733.00000372@mb-mt.aol.com>
Source record: 34595

Original owner, original box, manual. No scratches etc., works fine.

$815.00 Shipped/insured Continental U.S.

Les Locklear
SP-600 Historian
http://www.hammarlund.info/

319. FS Adi at-600 dual band ht

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 02:05:12 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <sTpT9.16890$Gm2.196644@twister.rdc-kc.rr.com>
Source record: 34743
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

This ht looks and works good.
2 meter and 440 at same time.
2 volume and 2 sql. controls.
Comes with a 12volt 1200 mah battery charger AA case mfj-1716 antenna and manual.
$185 shipped u.s only
E-mail for picture.

320. FA: SIEMENS TK 4404 UHF BROAD BAND RF AMPLIFIER TV

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 02:32:02 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E1E30A2.A75B644F@mhtradio.com>
Source record: 34744

SIEMENS TK 4404 UHF BROAD BAND RF AMPLIFIER TV

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3106636128

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

321. FS Ft-840 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 02:33:33 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <1iqT9.16968$Gm2.197780@twister.rdc-kc.rr.com>
Source record: 34745

I have a very nice looking and working yaesu ft-840 with Am filter and Fm unit installed.
Am filter and Fm unit are 2 weeks old.
I have the original box manual mic and power cord and service manual unopened.
E-mail for picture.
$550 shipped u.s only

322. TS 530

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 02:55:06 UTC
From: Bill <wbishop1nospam@minsdspring.com>
Message-ID: <avlcmf$r9q$1@slb2.atl.mindspring.net>
Source record: 34746

Hit the bandswitch with contact clearner. I love my 530, but hate my bandswitch contacts. If you don't get a response from the cleaner, start trouble shooting other stuff, but the bandswitches are pretty notorious.

K7WHB

323. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 04:27:21 UTC
From: NoName <user@computer.net>
Message-ID: <abis1vojoohb0sdl2o2q4vmnqfoosul4l2@4ax.com>
Source record: 34747

On Thu, 09 Jan 2003 13:36:06 -0800, Vito <vito@crosslink.net> wrote:

>NoName wrote:
>>
>> Vito <vito@crosslink.net> wrote:
>> >The country was enjoying a CB radio craze during the sun spot cycle of
>> >the 1970s and many "good buddies" did exactly as Jon describes, wiping
>> >out TV reception for miles around their stations. This of course caused
>> >a hue and cry from the couch pototos that led FCC to ban amplifiers
>> >suitable for CB. Unfortunately, Hams took some colateral damage. We can
>> >still buy amps that boost 100 watt rigs to legal limit and beyond but
>> >not amps that would boost QRP rig outputs into the 100+ watt range. For
>> >example, I'd buy a Yaesu FT-817 tomarrow if I could get a compatable
>> >amp without going out of country.
>>
>> If you are a licensed amateur you can buy such an amplifier.
>
>Where? Neither HRO nor AES offer them in their catalogs and I don't have
>time to research and build one.

Several people have told you about Tokyo High Power. They have a web
site they take credit cards they air ship to the U.S.
>
>>
>> The greatest cause of TVI is overloading of the front end. cable and
>> or satellite signal access have zero effect on overload.
>
>What do you mean by "front end"? The term means the initial RF parts of
>the receiver to me and in that case you'd be wrong because that kind of
>TVI comes from the TV antenna and wiring and all that goes away with
>cable.

No Vito I would not be wrong. With the lousy shielding on most
consumer devices RF can blow right through antenna or not.
I get paid quite well for my EMI/RFI expertise. You want to
argue you're on your own. You might try reading up on the
subject.

>
>>
>> Buy one from THP no big problem and they work great.
>
>How do I get in touch with THP?

Web page, someone else gave you the URL a lot of us have
bought from them seamlessly and are quite happy with the

amps.
>
>TIA K3DWW

324. Re: Need help: programming Kenwood TH-79A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 05:13:37 UTC
From: Peter Fournia <w2sky@arrl.net>
Message-ID: <3E1E566E.3D2D5EF6@arrl.net>
Source record: 34648

Static on the 440 band you say? Maybe your the master synthesizer oscillator has drifted. It may not be noticeable on 2 meters but clearly evident on the 440 band. I had to readjust mine because all the 440 stations appeared 5 Khz off.

- Check for stations off freq. on 2 meters by listening +/- 5 Khz on each side. If they are off freq than 440 will be much worse.
- initialize the VFO and memory (page 30).

Peter F.

Don Edberg wrote:

> Gentlemen,
> first of all, I made a "typo." I should have written 447.620, I accidentally
> wrote 427 repeatedly. It was too late that evening. sorry about that.
> that being said, the problem remains. I cannot get anything other than static
> on 440 band. On 2m I can hear voices just fine. Could it be that the 440
> half of the HT is not working properly?
> still awaiting any suggestions.
> thanks,
> don e N6CLP
>
> "Bob M." wrote:
>

325. Re: Electrostatic voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 05:35:06 UTC
From: Peter Fournia <w2sky@arrl.net>
Message-ID: <3E1E5B75.4343509F@arrl.net>
Source record: 34649

It's probably used to measure the photoconductor surface charge in a laser printer. I've used laboratory versions (+/- 3000v) routinely when I developed photoreceptors for many Xerox products. Many are manufactured by Trek Electronics or Monroe Electronics in Western NY state.

You can have fun measuring electrostatic voltage on things: you hair, comb, sweater, rug, balloon, scotch tape, plastic bags and many other insulators. To use, first zero the instrument by holding the probe in close proximity to a grounded conductor and adjust the zero knob. There may be another adjustment for gain. I suggest keeping this at mid scale. Now you can measure the surface voltage of things. Rub two insulating fabrics or surfaces to charge them by friction. Measure them with
the probe. In most cases they charge to 2000 to 3000 volts and will be off scale for your instrument. I have fun doing this with 6th graders in our Radio Coach classes.

Peter F. W2SKY

Bill Ogden wrote:

> Well, maybe. I would like to know what it is intended to do before selling
> it. I have had generally good luck dealing on eBay, although I know others
> have had problems.
>
> Bill
> W2WO
>
> KB9TMP wrote:
>
> > "Bill Ogden" <ogden@us.ibm.com> wrote in message
> > news:3E108C42.11482140@us.ibm.com...
> > > I have an "Electrostatic Voltmeter - Kodak TL3694" that was snatched
> > > from a trash bin.
> > >
> > > Does anyone know what it might be good for?
> >
> > It's good for selling on Ebay ;^)
> >
> > --
> >
> > '73' & Happy New Year From KB9TMP
> >
> > >
> > > It has a 9v wall wart (and also two 9v battery clips.) It powers on and
> > > the probe has a mechanical vibration of about 1200 Hz. The meter reads
> > > between -400 and 1100. The Test button does not seem to do anything and
> > > the Zero pot changes the reading but never gets it to zero. The whole

> > > thing (including wall wart) is in a black leather case about 3x6x8
> > > inches.
> > >
> > > Bill Ogden
> > >

326. FA:ICOM IC-751 transceiver on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 05:41:46 UTC
From: Peter Fournia <w2sky@arrl.net>
Message-ID: <3E1E5D02.8147E620@arrl.net>
Source record: 34650

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950101840

This is an ICOM IC-751 HF radio in very good to excellent condition and ready for operation. It includes the PS35 builtin power supply, HM12 mic, manual, schematics, FL-44A & FL-53A filters, line cord, accessory adapter and 12v DC cable. It is on eBay starting at $395 with NO reserve ending Jan. 15.

Thanks for looking,
Peter, W2SKY@arrl.net
Rochester, NY 585-377-0535

327. FA:Shure 444D Desk Microphone on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 05:42:27 UTC
From: Peter Fournia <w2sky@arrl.net>
Message-ID: <3E1E5D2C.16F61DF1@arrl.net>
Source record: 34651

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950355567

This is a popular microphone widely used in amateur radio stations. The microphone height is adjustable. The PTT control bar can be locked for hands free operation. The impedance may be changed via a switch on the bottom. Another switch enables a "live mic" condition for VOX. It comes wired to an 8 pin connector for ICOM rigs. You can change the connector for other rigs. The specification and frequency sheet is included. I have had excellent audio reports when using this microphone with
my IC-751. It is on eBay starting at $18 with NO reserve, ending January 16.

Thanks for looking,
Peter, W2SKY@arrl.net
Rochester, NY 585-377-0535

328. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 05:44:46 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E1E5DCE.24471B06@mfi.net>
Source record: 34652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

```
Jim Thompson wrote:
>
> On Thu, 09 Jan 2003 12:10:40 -0500,
> "Michael A. Terrell" <terrell@mfi.net>,
> In Newsgroup: sci.electronics.design,
> Article: <3E1DAD10.59E20953@mfi.net>,
> Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
> Wrote the following:
>
> |Jim Thompson wrote:
> |>
> [snip]
> |> |John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:<DTFli2AcIBH+Ewpj@jmwa.demon.co.uk>...
> |> |...
> |> |>
> |> |> The source for arcane lore on vacuum tubes is 'Radio(tron)* Designer's
> |> |> Handbook, F Langford Smith. The 1998 reprinted edition is ISBN 0 7506
> |> |> 3635 1.
> |> |>
> |> |> * (tron) was included for the original Australian and the US editions.
> |> |>
> [snip]
> |> My copy, "Radiotron", is Fourth Edition, 1952 ;-)
> |>
> |> ...Jim Thompson
> |
> | So is mine. I knew an old man who sold used books at a flea market,
> |and when he found that I was interested in the older electronics books
> |he would put aside anything he found till I got a look at them. I
> |bought quite a few from him, but he died of cancer a few years ago, and
> |I haven't seen another good deal, other than Skolnik's RADAR book.
>
> I bought mine *new* ;-)
>
> ...Jim Thompson
> --
> | James E.Thompson, P.E. | mens |
> | Analog Innovations, Inc. | et |
> | Analog/Mixed-Signal ASIC's and Discrete Systems | manus |
> | Phoenix, Arizona Voice:(480)460-2350 | |
> | Jim-T@analog_innovations.com Fax:(480)460-2142 | Brass Rat |
> | http://www.analog-innovations.com | 1962 |
```

>
> For proper E-mail replies SWAP "-" and "_"
>
> I love to cook with wine. Sometimes I even put it in the food.

Yes, but "I" was new in '52 :)
--

Michael A. Terrell
Central Florida

329. FA Exceptional Signal/One CX-11A Transceiver with Kollar Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 05:50:18 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <uatT9.2674$Qr4.250110@newsread1.prod.itd.earthlink.net>
Source record: 34653

have decided to put one of my Signal/One CX-11As up for auction. This is an exceptional transceiver with all of Paul Kollar's updates. Please see it at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951028448&ssPageName=ADME:B:LC:US:1
Please take a look at the pictures even if you are not going to bid. I have some nice close-ups of the radio.
Thanks,
Charlie Hugg, K5MBX

330. 11 meter to 40 meter transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 07:25:26 UTC
From: whagen6@cs.com
Message-ID: <20030110022526.18501.00000538@mb-ft.news.cs.com>
Source record: 34596

anyone seen a schematic for an 11 meter to 40 meter transverter?
thanks
kc6ufe

331. Re: 10000 Watt Base box for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 07:46:21 UTC
From: eei911@aol.com
Message-ID: <6f1c9101.0301092346.5acad36a@posting.google.com>
Source record: 34654

me

eei911@aol.com (Am power) wrote in message
news:<6f1c9101.0212251100.156db9a3@posting.google.com>...
> Ya right me and my splatter box!!!!
>
> Ampower
>
> "Hank Oredson" <horedson@att.net> wrote in message
news:<52wN9.75322$hK4.6156490@bgtnsc05-news.ops.worldnet.att.net>...
> > He was minding his own business.
> > Me too ... don't need that crap on air.
> > Forward it to the enforcement division.
> >
> > --
> >
> > ... Hank
> >
> > Chaos, panic, and disorder - my work here is done.
> >
> > Hank: http://horedson.home.att.net
> > W0RLI: http://w0rli.home.att.net
> >
> > "Allan" <gxt@home.com> wrote in message
> > news:_nuN9.41203$pe.1630499@news2.east.cox.net...
> > > Who the hell are you Joe S (Joe Snitch)? Just what the world needs is
> > > another snitch or newsgroup COP. Mind you own business...
> > >
> > > "Joe S." <joe@schlatter.org> wrote in message
> > > news:au5jik01ppa@enews3.newsguy.com...
> > > > Thanks for the phone number . . . that will save the FCC time in tracking
> > > > you down.
> > > >
> > > > Not that anyone would send your for sale notice to the FCC.
> > > >
> > > > --
> > > >
> > > > ------
> > > > Regards,
> > > > Joe S.
> > > >
> > > >
> > > > "Am power" <eei911@aol.com> wrote in message
> > > > news:6f1c9101.0212221111.4e5caab2@posting.google.com...

> > > > > Am power build by me it will do 10000 watts an am 10-11-MHz. 24 pill
> > > > > with 2sc2879 month old $1400.00. Plus we build everything else too
> > > > >
> > > > > Call for info 815-469-3386
> > > >
> > > >
> > >
> > >

332. Kenwood TS-680 S for sale 160-6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 12:34:20 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <g5zT9.2873$Dq.282326@newsread2.prod.itd.earthlink.net>
Source record: 34655

Good clean Kenwood TS-680s For Sale...
160-6 meter transmit
All mode included SSB / CW / AM / FM.
No extra boards / options to buy
$410 shipped.
Comes with mic, manual, power cord.
Frank KG9H
630-924-1600

333. Re: Wanted: Cushcraft 10m or 11m Ringo antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 12:59:28 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E1EC3B0.609@tampabay.rr.com>
Source record: 34656
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas,rec.radio.cb

hey dean
ever consider the Antron 99 its only about $50 new and works very well
on 10 meters and mine even works well on 17 meters with no tuner
and with a tuner i can get 10-20 with it
check out your local CB shop or ham store for the A99
good luck

K5DH wrote:
> Looking for a Cushcraft 10m or 11m Ringo antenna.
> Yes, I know they still sell them new, but I don't
> want to spend $80.00 for a new one. Anyone have
> a good used Ringo for sale?
>
> 73,
> Dean K5DH
>

334. Re: Wanted: Cushcraft 10m or 11m Ringo antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 13:06:49 UTC
From: Scott <scott@scotti.shit>
Message-ID: <3E1EC568.1E8BE1D@scotti.shit>
Source record: 34657
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas,rec.radio.cb

You ever consider an I-MAX 2000 instead of a junky Antron?

Dennis Kaylor wrote:
>
> hey dean
> ever consider the Antron 99 its only about $50 new and works very well
> on 10 meters and mine even works well on 17 meters with no tuner
> and with a tuner i can get 10-20 with it
> check out your local CB shop or ham store for the A99
> good luck
>
> K5DH wrote:
> > Looking for a Cushcraft 10m or 11m Ringo antenna.
> > Yes, I know they still sell them new, but I don't
> > want to spend $80.00 for a new one. Anyone have
> > a good used Ringo for sale?
> >
> > 73,
> > Dean K5DH
> >

335. Military Gear GRC FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 16:05:45 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <tbCT9.4229$x_3.156133615@newssvr15.news.prodigy.com>
Source record: 34660
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a bunch of GRC equipment here. Selling one at a time though. One complete GRC 106/RT834 Transmitter/receiver and the amplifier AM3349 running 2 4cx350 all tested and in excellent condition Will ship in 2 seperate boxes the amp is 73 pounds and the RT834 is about 50. I do have the operation manual as well which can be emailed to you.

I am looking for Best offer on it or trade for a HF amplifier or a mobile HF rig possilbly other things no junk please. Amp wise Looking for a 1 KW amp.. No sweep tube stuff please.

remove NOSPAM to email
w9jcm@nospamsbcglobal.net

336. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 16:12:46 UTC
From: Jim Thompson <Jim-T@analog_innovations.com>
Message-ID: <c4st1v8nsdku08pckith5qgdhvjrenj11i@4ax.com>
Source record: 34659
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

```
On Fri, 10 Jan 2003 00:44:46 -0500,
"Michael A. Terrell" <terrell@mfi.net>,
In Newsgroup: sci.electronics.design,
Article: <3E1E5DCE.24471B06@mfi.net>,
Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
Wrote the following:

|Jim Thompson wrote:
|>
|> On Thu, 09 Jan 2003 12:10:40 -0500,
|> "Michael A. Terrell" <terrell@mfi.net>,
|> In Newsgroup: sci.electronics.design,
|> Article: <3E1DAD10.59E20953@mfi.net>,
|> Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
|> Wrote the following:
|>
|> |Jim Thompson wrote:
[snip]
|> |> My copy, "Radiotron", is Fourth Edition, 1952 ;-)
|> |>
|> |> ...Jim Thompson
|> |
|> | So is mine. I knew an old man who sold used books at a flea market,
|> |and when he found that I was interested in the older electronics books
|> |he would put aside anything he found till I got a look at them. I
|> |bought quite a few from him, but he died of cancer a few years ago, and
|> |I haven't seen another good deal, other than Skolnik's RADAR book.
|>
|> I bought mine *new* ;-)
|>
|> ...Jim Thompson
[snip]
|
| Yes, but "I" was new in '52 :)

IIRC I bought my copy in 1954 or 1955 at the age of 14 or 15, about
when I built my first Williamson (I think that's what the tube amp
with screen taps from the output transformer was called ??).

...Jim Thompson
--
| James E.Thompson, P.E. | mens |
| Analog Innovations, Inc. | et |
| Analog/Mixed-Signal ASIC's and Discrete Systems | manus |
```

Phoenix, Arizona Voice:(480)460-2350	
Jim-T@analog_innovations.com Fax:(480)460-2142	Brass Rat
http://www.analog-innovations.com	1962

For proper E-mail replies SWAP "-" and "_"

I love to cook with wine. Sometimes I even put it in the food.

337. Re: Is Amp ban OBE (was Re: All Amplifiers on sale!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 16:21:27 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E1EF307.A341789F@crosslink.net>
Source record: 34658

NoName wrote:
>
> No Vito I would not be wrong. With the lousy shielding on most
> consumer devices RF can blow right through antenna or not.
> I get paid quite well for my EMI/RFI expertise. ....

Me too. RF *can* "blow right through" if the field is strong enough just like it *can* bother speakers when the leads act as antennae. However, I do not believe that was a significant cause of the TVI that lead to the amplifier ban. In my own experience, almost all of that TVI came down the antenna leads - leads which have now been largely replaced by a coax to the cable company. My reasons for that belief are as emperical as technical: CB linears are as available as ever, as the post that lead to our discussion shows, yet there is no hue and cry over TVI like there was 25 years ago. We can argue why there is no longer enough TVI to upset the citizenry - maybe CBrs have gotten 'cleaner' - but one thing is certain: if there is too little TVI to get folks upset, then IMHO US Hams should no longer be denied a useful device.
73, K3DWW

338. Johnson Fleetcom II UHF help please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 19:23:02 UTC
From: Brent <Brent@criers.org>
Message-ID: <q4FT9.21093$Gm2.241020@twister.rdc-kc.rr.com>
Source record: 34662
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I have a Johnson Fleetcom II UHF mobile I believe it is set up for 448.750 I want to move it to different repeater which is 443.975 can anyone tell me what crystals I will need to order and where I should order them from? Any help is greatly appreciated.

Thanks,
Brent N9BC
email: brent AT criers.org

For the spam crawlers
root@127.0.0.1

339. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 20:29:53 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E1F2D41.6F87F493@mfi.net>
Source record: 34663
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

```
Jim Thompson wrote:
>
> On Fri, 10 Jan 2003 00:44:46 -0500,
> "Michael A. Terrell" <terrell@mfi.net>,
> In Newsgroup: sci.electronics.design,
> Article: <3E1E5DCE.24471B06@mfi.net>,
> Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
> Wrote the following:
>
> |Jim Thompson wrote:
> |>
> |> On Thu, 09 Jan 2003 12:10:40 -0500,
> |> "Michael A. Terrell" <terrell@mfi.net>,
> |> In Newsgroup: sci.electronics.design,
> |> Article: <3E1DAD10.59E20953@mfi.net>,
> |> Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
> |> Wrote the following:
> |>
> |> |Jim Thompson wrote:
> [snip]
> |> |> My copy, "Radiotron", is Fourth Edition, 1952 ;-)
> |> |>
> |> |> ...Jim Thompson
> |> |
> |> | So is mine. I knew an old man who sold used books at a flea market,
> |> |and when he found that I was interested in the older electronics books
> |> |he would put aside anything he found till I got a look at them. I
> |> |bought quite a few from him, but he died of cancer a few years ago, and
> |> |I haven't seen another good deal, other than Skolnik's RADAR book.
> |>
> |> I bought mine *new* ;-)
> |>
> |> ...Jim Thompson
> [snip]
> |
> | Yes, but "I" was new in '52 :)
>
> IIRC I bought my copy in 1954 or 1955 at the age of 14 or 15, about
> when I built my first Williamson (I think that's what the tube amp
> with screen taps from the output transformer was called ??).
>
> ...Jim Thompson
> --
```

> | James E.Thompson, P.E. | mens |
> | Analog Innovations, Inc. | et |
> | Analog/Mixed-Signal ASIC's and Discrete Systems | manus |
> | Phoenix, Arizona Voice:(480)460-2350 | |
> | Jim-T@analog_innovations.com Fax:(480)460-2142 | Brass Rat |
> | http://www.analog-innovations.com | 1962 |
>
> For proper E-mail replies SWAP "-" and "_"
>
> I love to cook with wine. Sometimes I even put it in the food.

The Williamson ultralinear? It has been too many years for me too.
:)
--

Michael A. Terrell
Central Florida

340. FS: ** GE 8068 tubes **

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 20:38:27 UTC
From: ovrreactor@aol.com
Message-ID: <20030110153827.02022.00000128@mb-df.aol.com>
Source record: 34499

I am selling eight (8) GE 8068 tubes. These have just been tested for emissions and leakage on a B&K 667 tube tester, and all test strong. They are used tubes, and with the exception of one tube that is missing a keyway, all are in good physical shape. I don’t have any equipment that uses these, so I can’t verify that they will work in any specific application. I will warrant these tubes against DOA, and that they will test good on a similar tube tester, but otherwise the buyer accepts these tubes “as-is”.

All 8 for $125, (shipping included for US).

If interested, please respond by email to < OvrReactor@aol.com >, do not post

Regards,
Tom Mitchell
website - http://members.aol.com/ecc81

341. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 20:40:06 UTC
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Message-ID: <7ALbGNAm+yH+Ewfi@jmwa.demon.co.uk>
Source record: 34682
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

I read in sci.electronics.design that Jim Thompson <Jim-
T@analog_innovations.com> wrote (in <c4st1v8nsdku08pckith5qgdhvjrenj11i@
4ax.com>) about 'NEED ADVICE: Vacuum tube grid current?', on Fri, 10 Jan
2003:
>IIRC I bought my copy in 1954 or 1955 at the age of 14 or 15, about
>when I built my first Williamson (I think that's what the tube amp
>with screen taps from the output transformer was called ??).

No, the Williamson was earlier and used KT66 pentodes connected as
triodes. Your amp, using the 'ultra-linear' screen feedback trick,
might have been the Mullard 5/20, the GEC 912 or the GEC 88-50, if it
was a British home-constructor design.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

342. Re: Hamfest on web???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 21:01:52 UTC
From: Idontwantspam@net
Message-ID: <3e1f3455.36762391@news.bellatlantic.net>
Source record: 34664

On Fri, 10 Jan 2003 13:12:12 -0800, kc5cqa <kc5cqa@devtex.net> wrote:

>I am looking for several of the 'hamfest' that are on the internet.
>pulled a bonehead and lost my 'favorites'. appreciate your help,
>thanks . cl.

The ARRL has a database of ones submitted to them:
http://www.arrl.org/hamfests.html

For New England:
http://www.k1ttt.net/flea.html
Which gets updated every couple of weeks

HTH,
Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

343. Hamfest on web???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 21:12:12 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <nmdu1v462rv2t0copnk8rkk55uv4r117v4@4ax.com>
Source record: 34661

I am looking for several of the 'hamfest' that are on the internet.
pulled a bonehead and lost my 'favorites'. appreciate your help,
thanks . cl.

344. Re: TS 530

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 21:16:14 UTC
From: White Shadow <SnorkyP@yahoo.com>
Message-ID: <nsdu1vcf916hidoqf4t6n0d9no6aac4i9c@4ax.com>
Source record: 34665

Hi Bill!

Think I have a similiar problem. My 520S was working fine on 80m's
last weekend, then yesterday 80m's was just dead.

Recently fixed a cold solder joiunt in my CARRIER unit and got USB
back working.

Contact cleaner and perhaps re-hit those band switch connections with
the soldering iron and some clean solder.

Gotta love these older Kenwood hybrids! Sort of the mack truck of HF
rigs.

73 - Ed

On Thu, 9 Jan 2003 19:55:06 -0700, "Bill"
<wbishop1nospam@minsdspring.com> wrote:

>Hit the bandswitch with contact clearner. I love my 530, but hate my
>bandswitch contacts. If you don't get a response from the cleaner, start
>trouble shooting other stuff, but the bandswitches are pretty notorious.
>
>K7WHB
>

345. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 21:26:02 UTC
From: Mike Monett <z06hgto001@sneakemail.com>
Message-ID: <3E1F3A6A.2E18@sneakemail.com>
Source record: 34666
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

Michael A. Terrell wrote:
>
> Jim Thompson wrote:

[...]

> > IIRC I bought my copy in 1954 or 1955 at the age of 14 or 15, about
> > when I built my first Williamson (I think that's what the tube amp
> > with screen taps from the output transformer was called ??).
> >
> > ...Jim Thompson

[...]

> The Williamson ultralinear? It has been too many years for me too.
> :)
> Michael A. Terrell
> Central Florida

Thanks for the memories. From 6V6 to 6L6, then KT66, KT88, 6146, then the ultimate - 813:)

I really miss the warm glow of filaments on a cold winter's eve, and the clear signals on 40 meters when ice was on the windows:)

Mike

346. FS: MFJ-9040 QRP Transceiver w/ MFJ-412 Curtis Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 21:44:24 UTC
From: n8qxb <n8qxb@earthlink.net>
Message-ID: <pan.2003.01.10.21.47.20.258692@earthlink.net>
Source record: 34667

FS: MFJ-9040 QRP Transceiver w/ MFJ-412 Curtis keyer
Includes manual and original box
Condition: Mint
Price: $125.00 w/ free shipping conus

If interested please contact via e-mail

Tom
n8qxb@earthlink.net

347. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 21:55:45 UTC
From: Jim Thompson <Jim-T@analog_innovations.com>
Message-ID: <m4gu1vknunms09a860upgfv1troivho6o2@4ax.com>
Source record: 34668
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

```
On Fri, 10 Jan 2003 16:26:02 -0500,
Mike Monett <z06hgto001@sneakemail.com>,
In Newsgroup: sci.electronics.design,
Article: <3E1F3A6A.2E18@sneakemail.com>,
Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
Wrote the following:

|Michael A. Terrell wrote:
|>
|> Jim Thompson wrote:
|
|[...]
|
|> > IIRC I bought my copy in 1954 or 1955 at the age of 14 or 15, about
|> > when I built my first Williamson (I think that's what the tube amp
|> > with screen taps from the output transformer was called ??).
|> >
|> > ...Jim Thompson
|
|[...]
|
|> The Williamson ultralinear? It has been too many years for me too.
|> :)
|> Michael A. Terrell
|> Central Florida
|
|Thanks for the memories. From 6V6 to 6L6, then KT66, KT88, 6146, then the
|ultimate - 813:)
|
|I really miss the warm glow of filaments on a cold winter's eve, and the
|clear signals on 40 meters when ice was on the windows:)
|
|Mike

I stopped at KT88 and switched to silicon. Prior to that I had built
a 10W class-A amp using one of those door-knob Ge devices from Delco.

...Jim Thompson
--
| James E.Thompson, P.E. | mens |
| Analog Innovations, Inc. | et |
| Analog/Mixed-Signal ASIC's and Discrete Systems | manus |
| Phoenix, Arizona Voice:(480)460-2350 | |
| Jim-T@analog_innovations.com Fax:(480)460-2142 | Brass Rat |
```

| http://www.analog-innovations.com | 1962 |

For proper E-mail replies SWAP "-" and "_"

I love to cook with wine. Sometimes I even put it in the food.

348. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 22:12:19 UTC
From: Mike Monett <z06hgto001@sneakemail.com>
Message-ID: <3E1F4543.4C50@sneakemail.com>
Source record: 34669
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

Jim Thompson wrote:

[...]

> I stopped at KT88 and switched to silicon. Prior to that I had built
> a 10W class-A amp using one of those door-knob Ge devices from Delco.
>
> ...Jim Thompson

I remember those - a real pain to mount on a 1/8" aluminum heat sink. One hole for the mounting stud, then three for the leads. My holes usually got too big after moving them over to fit the pins:)

Mike

349. Icom IC-27 help.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 22:18:49 UTC
From: nntpstuffs@brasilia.br
Message-ID: <74f425c.0301101418.7724c840@posting.google.com>
Source record: 34670

Does anyone know how to store frequencies in IC-27 memory?

Thanks,

Rod.

350. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 22:52:01 UTC
From: Jim Thompson <Jim-T@analog_innovations.com>
Message-ID: <7uiu1v8mkics6t3agu6ma6ot7at2u2hn4a@4ax.com>
Source record: 34671
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

On Fri, 10 Jan 2003 17:12:19 -0500,
Mike Monett <z06hgto001@sneakemail.com>,
In Newsgroup: sci.electronics.design,
Article: <3E1F4543.4C50@sneakemail.com>,
Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
Wrote the following:

|Jim Thompson wrote:
|
|[...]
|
|> I stopped at KT88 and switched to silicon. Prior to that I had built
|> a 10W class-A amp using one of those door-knob Ge devices from Delco.
|>
|> ...Jim Thompson
|
|I remember those - a real pain to mount on a 1/8" aluminum heat sink. One
|hole for the mounting stud, then three for the leads. My holes usually
|got too big after moving them over to fit the pins:)
|
|Mike

I was lucky. My father-in-law-to-be ran a machine shop. He machined
me the most beautiful heat sink you've ever seen ;-)

He also planed the head on my '53 Hudson Jet after I warped it by
over-heating the engine and blowing the head gasket. Made it pretty
speedy... I could get 100MPH out of it ;-)

...Jim Thompson
--
James E.Thompson, P.E.	mens
Analog Innovations, Inc.	et
Analog/Mixed-Signal ASIC's and Discrete Systems	manus
Phoenix, Arizona Voice:(480)460-2350	
Jim-T@analog_innovations.com Fax:(480)460-2142	Brass Rat
http://www.analog-innovations.com	1962

For proper E-mail replies SWAP "-" and "_"

I love to cook with wine. Sometimes I even put it in the food.

351. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 23:09:18 UTC
From: Mike Monett <z06hgto001@sneakemail.com>
Message-ID: <3E1F529E.7222@sneakemail.com>
Source record: 34672
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

Jim Thompson wrote:

[...]

> I was lucky. My father-in-law-to-be ran a machine shop. He machined
> me the most beautiful heat sink you've ever seen ;-)
> He also planed the head on my '53 Hudson Jet after I warped it by
> over-heating the engine and blowing the head gasket. Made it pretty
> speedy... I could get 100MPH out of it ;-)
>
> ...Jim Thompson

I could only get about 90 or so in my Dad's '49 Ford Flathead, no matter how much I tweaked the carb screws.

I saw one recently in Fry's parking lot in Santa Clara. Could not figure out how my girlfriend and I could both fit in the back seat. Not sitting up. Well, you know what I mean:)

Mike

352. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 23:44:33 UTC
From: Jim Thompson <Jim-T@analog_innovations.com>
Message-ID: <22mu1vsfa2uev4827je84vgpdhljjprb5f@4ax.com>
Source record: 34673
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

On Fri, 10 Jan 2003 18:09:18 -0500,
Mike Monett <z06hgto001@sneakemail.com>,
In Newsgroup: sci.electronics.design,
Article: <3E1F529E.7222@sneakemail.com>,
Entitled: "Re: NEED ADVICE: Vacuum tube grid current?",
Wrote the following:

|Jim Thompson wrote:
|
|[...]
|
|> I was lucky. My father-in-law-to-be ran a machine shop. He machined
|> me the most beautiful heat sink you've ever seen ;-)
|> He also planed the head on my '53 Hudson Jet after I warped it by
|> over-heating the engine and blowing the head gasket. Made it pretty
|> speedy... I could get 100MPH out of it ;-)
|>
|> ...Jim Thompson
|
|I could only get about 90 or so in my Dad's '49 Ford Flathead, no matter
|how much I tweaked the carb screws.
|
|I saw one recently in Fry's parking lot in Santa Clara. Could not figure
|out how my girlfriend and I could both fit in the back seat. Not sitting
|up. Well, you know what I mean:)
|
|Mike

Now we're bringing back the remembrances... I had a '50 Nash where the
front seat folded down to make a near-full-size bed ;-)

And the vibrator-powered tube radio would run the battery down in less
than an hour, so you had to park on a hill (fortunately easy to find
in West Virginia).

In my senior year in high school I got a '53 Packard (straight 8),
that car would haul ass! My father sold it while I was at MIT... my
sister was too short to drive it :-(

...Jim Thompson
--
James E.Thompson, P.E.	mens
Analog Innovations, Inc.	et
Analog/Mixed-Signal ASIC's and Discrete Systems	manus
Phoenix, Arizona Voice:(480)460-2350	

| Jim-T@analog_innovations.com Fax:(480)460-2142 | Brass Rat |
| http://www.analog-innovations.com | 1962 |

For proper E-mail replies SWAP "-" and "_"

I love to cook with wine. Sometimes I even put it in the food.

353. HAPPY BIRTHDAY to WF1U (100 years old)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-10 23:57:27 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <qtmu1vkuu4r9af03k41qp477i229qcse1a@4ax.com>
Source record: 34674

Hello Frank, I noticed on QRZ that you will be 100 years old tomorrow January 11......I wish you many more years of good health and good sex... I sure like all your Collins equipment you have up on www.qrz.com .... and also your BIO....That will stop the vultures from calling your XYL when your gone.......73's WZ1U

354. Re: Icom IC-27 help.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 02:18:43 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E1F7EB0.3070501@attbi.com>
Source record: 34675

YEP! What is the next Question? I have the manual in front of me?

Seriously,

1) Set the operating frequency in either VFO.

2) Push the VFO/MEMORY switch to set in the MEMORY CHANNEL mode. Then
select a memory channel.

3) Check your setup. If satisfied then push VFO/MEMORY to return to VFO.

4) One push of the MEMORY WRITE button memorizes the displayed frequency
into the selected memory.

5) Enter duplex info push the VFO/MEMORY again to return to memory mode.
Then set either DUP- or DUP+ and the duplex mode is entered into memory.
In a similar manner add tone info by cycling TONE SELECT, TUNING CONTROL
[select tone], and then repeat TONE SELECT.

I just knew that old manual would come in handy someday. WHy just last
Tuesday I was thinking about thr.... [grin]. I still have an IC 27A on
the shelf.

Hope this helps. 73,

Deacon Dave, W1MCE

Rodrigo A B Freire wrote:
> Does anyone know how to store frequencies in IC-27 memory?
>
> Thanks,
>
> Rod.

355. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 05:20:56 UTC
From: premenyi@hotmail.com
Message-ID: <867341fa.0301102120.53b0228a@posting.google.com>
Source record: 34676
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Universal is a first class organization in every way. The folks that work there are top notch, and the store is a fantastic resource. I consider myself extremely fortunate to be able to go there whenever I want to since I live in central Ohio. I would recommend the store to anyone interested in anything in the radio hobby.

>
> Sounds like Universal Radio is going
> the way of the old Trevose Hamtronics
> and Delaware Amateur Supply. Two other
> shyster ham radio stores (thankfully now gone
> and for the most part forgotten..) that were
> each run like the proveberal "shady used
> car lot" and had salespeople with attitudes like
> the horse's ass. Oh well. I guess it's
> now a resounding "phooey" on Universal
> Radio also.

356. Re: All Amplifiers on sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 06:20:29 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.11.06.20.28.440149@njmc.com>
Source record: 34677

On Wed, 08 Jan 2003 18:59:54 -0800, Am power wrote:

> Ever cb amplifier on sale by EEI
>
> www.exportradios.com

How many times can they repackage the same low end 11M stuff and give it new names? Worst part is these rigs haven't changed in 10+ years except for the colors and other packaging stuff. I'll admit I had fun with my Grant DX, SS 360FM, and SS 3900 in the day but now it's just getting pitiful.

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

357. FOR SALE: 2 Yeasu FT 1500M VHF Mobile Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 06:22:51 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <%KOT9.4556$Qr4.415138@newsread1.prod.itd.earthlink.net>
Source record: 34678
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have two Yaesu FT1500M Radios for sale. Both radios are new in the box, never opened. Warranty. These radios are a current model. 50W output. TX 144-148 MHz, RX: 134-174 MHz. 10 NOAA weather channels with WX Search. 130 memories CTCSS encode/decode 1200/9600 baud packet.
Asking $280.00 for the pair including shipping/insurance/tracking.

Rich W6VX

358. Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 06:53:39 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.11.06.53.38.722862@njmc.com>
Source record: 34679

So, as I may have mentioned here, on Tuesday I'm taking my tech exam. I've been working on selecting a first rig. I was thinking mobile at first, but now I'm really leaning toward an HT. I'm in the north east US and it's pretty cold here now, so I really don't feel like crawling around my car running cables in this weather.

Anyway, I was pretty settled on the Icom IC-T90A but now I'm leaning toward the more expensive Kenwood TH-F6A. I'm not too concerned that one offers 6M and the other 1.25M - I don't think either get a lot of use here based on what I'm hearing on the scanners. I'm only leaning toward a tri-bander since the prices aren't off that much from a dual bander, and since this will be my sole rig for at least a few months, I want flexibility. Too bad Icom doesn't still have that quad bander available!

So - after all that - my question is does anyone have any comments (preferably subjective) comparing these two rigs? eham has them rated pretty close - 4.1 - 4.5 range. Does Icom have a rep of making lesser quality rigs? Some comments on eham would leave one to believe that is the case. Although I'm really happy with my Icom R-75. It's right next to my Kenwood R-5000 and does just as well on most signals.

thanks!

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

359. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 07:15:22 UTC
From: Rick Wagoner <strgzr@sbcglobal.net>
Message-ID: <3E1FC47B.48FEFE50@sbcglobal.net>
Source record: 34680

Thanks for the pointer to the reviews. I will start there.

The fundamental differences I see right off the bat are: The ICOM can do
1.2Ghz
(with an extra $$ module) but not HF. The Yaesu can do HF, but not
1.2Ghz.

Thanks again for the help.

Rick

KG6OKW

Saku Elovaara wrote:

> F1DAI <f1dai@worldonline.fr> wrote:
> > The Choice : FT847 is better than IC910 for Sat
>
> Even when ic910 has 23cm band module? Do you have any personal
> experience with both rigs? Icom has also 3dB more output power,
> which is issue when installing 70cm/2m beams to the balcony in
> the city.
>
> If you are working ao-40 with 2.4GHz -> 144MHz converter, it is
> not so easy find good 1.3GHz tx converter with 432MHz IF.
> (Kuhne Electronic have one), BUT then I need second transverter
> for terrestial 1.3GHz qsos.
>
> Saku OH2YA

360. YR-901 Interface to FT-902DM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 07:50:02 UTC
From: Kevin_Ryder <Kevin_Ryder@email.msn.com>
Message-ID: <#xvV9ZUuCHA.2072@cpimsnntpa03>
Source record: 34681

Are there any modifications required to interface a YR-901 and YK-901 to a FT-902DM? Thank you in advance for your time.

KR

361. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 10:51:45 UTC
From: Saku Elovaara <sakke@kolumbus.fi>
Message-ID: <avot01$8s2$1@phys-news1.kolumbus.fi>
Source record: 34683

Rick Wagoner <strgzr@sbcglobal.net> wrote:
> Thanks for the pointer to the reviews. I will start there.

> The fundamental differences I see right off the bat are: The ICOM can do
> 1.2Ghz
> (with an extra $$ module) but not HF. The Yaesu can do HF, but not
> 1.2Ghz.

Yes. Second differences are that dsp modules are optional in the icom.
Yf you search web pages in the google (www.google.com) with the
keywords "IC-910H satellite" and "FT-847 satellite" you get much more
aswers and the links for the ft-847. So the ft-847 is much more polular
rig, even in the hams who was only tech license (50MHz and up).

I think that I will buy ft-847 in the next few months.

If you are planning to buy new vhf/uhf(/hf) rig, then you should
also check Kenwood TS-2000. It is more expensice but it have build in
TNC and packet cluster receiwing capability without tnc and or computer.
Kenwood even have 1.2GHz module in option. (that was tested in QST in the
few last issues)

I have all those rig manuals in my website, download them and read them.
http://www.kolumbus.fi/sakke/oh2ya/doc/

'73
Saku OH2YA
sakke@kolumbus.fi

362. Ten Tec Argonaut 509 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 13:18:55 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3RUT9.4725$Qr4.449291@newsread1.prod.itd.earthlink.net>
Source record: 34684

Own a piece of QRP History, with a great looking Ten Tec Argonaut 509.
Completely re-aligned, re-string of dial, etc.
With Ten Tec desk mic - $250, without $225 shipped.
Works marvelous!
Best regards, Frank, KG9H

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
VOICE: 630-924-1600
FAX: 630-924-1668
24/7 CELL: 630-890-5421
HOME: 630-653-9090
Website: http://www.electronicinstrument.com
Serving the Midwest with Electrical Engineers, since 1971
Join the IEEE today! look to http://www.ieee.org

363. Re: Wanted: Cushcraft 10m or 11m Ringo antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 13:32:26 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E201CEB.7060108@tampabay.rr.com>
Source record: 34685
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas,rec.radio.cb

never owned an Imax but i cant complain a bit about the performance of
the "junky" A99 i have worked all over the world with it on 10 meters
and 17 meters and its only 8 feet off the ground
and i was assuming the gentleman who posted this message was short on
funds and the A99 is a lot cheaper than the 10 meter ringo or the Imax

Scott wrote:
> You ever consider an I-MAX 2000 instead of a junky Antron?
>
> Dennis Kaylor wrote:
>
>>hey dean
>>ever consider the Antron 99 its only about $50 new and works very well
>>on 10 meters and mine even works well on 17 meters with no tuner
>>and with a tuner i can get 10-20 with it
>>check out your local CB shop or ham store for the A99
>>good luck
>>
>>K5DH wrote:
>>
>>>Looking for a Cushcraft 10m or 11m Ringo antenna.
>>>Yes, I know they still sell them new, but I don't
>>>want to spend $80.00 for a new one. Anyone have
>>>a good used Ringo for sale?
>>>
>>>73,
>>>Dean K5DH
>>>
>>

364. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 13:49:20 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <avp75h$q7b$1@slb4.atl.mindspring.net>
Source record: 34686

This thread and this question has been so ongoing that I feel I must set
things straight once and for all!!!!!

Comparing these two rigs is like comparing apples and sofas.

Yaesu makes a great radio here and there, the fact is that when you
try to pack everything into one, you get problems. People often
have service problems with the first 3 years of production of the 847
unless you don't run it at a duty cycle on VHF, UHF to get hot.
The solder joints are not good and the constant expansion and
contraction makes for a problem. Still it is a fun toy.

Personally I prefer to use a nice 821H (or a 910H if I owned one),
which is the precurser to the 810, for UHF/VHF and use a 756 for
HF/6 meter.

Now that is just my opinion.

If I were a big Yaesu fan (I just happen to prefer Icom rigs), then I
would probably run a 920 for HF/6 and then a 910 for UHF/VHF.
Yaesu does not make a base satellite unit that does not do HF!!!

That being the case..... I enjoy my set up the way it is. If I got a great
price on an 847 I am not saying I would not purchase it and use it, I just
prefer being able to run two separate rigs for different purposes.

NOW THE REALLY BIG QUESTION... WHAT IN THE HECK
WOULD I DO UP AT 1240 MHZ!!!!! THERE IS NO ONE THERE!!!

73

"Rick Wagoner" <strgzr@sbcglobal.net> wrote in message
news:3E1FC47B.48FEFE50@sbcglobal.net...
> Thanks for the pointer to the reviews. I will start there.
>
> The fundamental differences I see right off the bat are: The ICOM can do
> 1.2Ghz
> (with an extra $$ module) but not HF. The Yaesu can do HF, but not
> 1.2Ghz.
>
> Thanks again for the help.
>
> Rick
>
> KG6OKW
>
> Saku Elovaara wrote:

>
> > F1DAI <f1dai@worldonline.fr> wrote:
> > > The Choice : FT847 is better than IC910 for Sat
> >
> > Even when ic910 has 23cm band module? Do you have any personal
> > experience with both rigs? Icom has also 3dB more output power,
> > which is issue when installing 70cm/2m beams to the balcony in
> > the city.
> >
> > If you are working ao-40 with 2.4GHz -> 144MHz converter, it is
> > not so easy find good 1.3GHz tx converter with 432MHz IF.
> > (Kuhne Electronic have one), BUT then I need second transverter
> > for terrestial 1.3GHz qsos.
> >
> > Saku OH2YA
>

365. Re: FOR SALE: 2 Yeasu FT 1500M VHF Mobile Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 14:37:10 UTC
From: NoName <user@computer.net>
Message-ID: <7ka02v0aqv8uptf7a0i2mfer9umchc5vik@4ax.com>
Source record: 34687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Sat, 11 Jan 2003 06:22:51 GMT, "Rich W6VX" <w6vx@arrl.net> wrote:

>I have two Yaesu FT1500M Radios for sale. Both radios are new in the box,
>never opened. Warranty. These radios are a current model. 50W output. TX
>144-148 MHz, RX: 134-174 MHz. 10 NOAA weather channels with WX Search. 130
>memories CTCSS encode/decode 1200/9600 baud packet.
>Asking $280.00 for the pair including shipping/insurance/tracking.
>
>Rich W6VX
>
>
>

Are you an authorized Yaesu dealer? If not then these radios do not
have any warranty. The certificate is useless without a receipt from
an authorized dealer. With the exception of Radio Shack none of
the ham radio suppliers have a transferable warranty.

366. Re: TS-530s 20 meter band not working

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 16:33:04 UTC
From: bill <bill@nospam.com>
Message-ID: <3E20473F.280956E4@nospam.com>
Source record: 34688

hi,

Get a good cleaner, like Deoxit brand from Caig Labs, just a little is needed,
will cleanup all the switches and pots, no more pops and scratches for this
fine radio. Cleaned up my used 530s just fine !

73 bill

Dan/W4NTI wrote:

> Sure could and probably is. If not look at the hetrodyne mixer crystal.
> With older rigs the rocks (crystals) will eventually go off into never never
> land. Usually right after they start dropping lower in frequency.
>
> I have a 530s and it is a excellent radio. Even by todays standards.
>
> Dan/W4NTI
>
> "Dan Kalczuk" <dankal@email.com> wrote in message
> news:32a72a54.0301091115.669757d4@posting.google.com...
> > Hi all,
> >
> > I just aquired a Kenwood ts-530s xcvr. Everything seems to wok ok except
> for the
> > 20m portion--- no xtr or rcv on that band. could it be a dirty band switch
> or
> > could it be something more serious?
> >
> > Thanks Dan K
> >
> > KB3IBT

367. Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 16:52:51 UTC
From: N9NWO <n9nwo@amsat.org>
Message-ID: <avpi53knm1@mozo.cc.purdue.edu>
Source record: 34689

I saw something about Yaesu is getting FCC
approval for a new rig that is like the FT-100
but has a battery pack like the FT817 and
FT-897. Anyone heard of this?

368. FS: Nye-Viking Keyer Paddle, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 17:10:54 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3e20500f@news.pghmail.com>
Source record: 34690
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Nye-Viking model SSK-001 Super Squeeze Key
keyer paddle in outstanding condition. A solidly
constructed paddle with substantial weight to it,
so it won't slide around on the table while in use.
Truly a high quality keyer paddle, wired with a
3-conductor 1/4" phone plug for immediate use.

Check out the details on this quality keyer paddle at:

http://www.mtechnologies.com/nye/

Will sell for $50 shipped to your door anywhere in
the U.S. (Money Order only, please).

-bill
KB3PT
shortwave@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.438 / Virus Database: 246 - Release Date: 1/7/03

369. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 17:16:23 UTC
From: "Jackie L." <buzzygirl@REMOVE.attbi.com>
Message-ID: <HjYT9.645176$P31.252643@rwcrnsc53>
Source record: 34691

Hi John,

I own a TH-F6A as well as a Yaesu VX-5R. Both are fine radios and will serve you well. The Yaesu's a bit cheaper, I think. Be sure and pick up a different antenna though- the MFJ 1712 (for the Yaesu) or Comet HT224 (for the Kenwood radio) are good and will work much better than the stock ducky in both radios. And be sure and get the programming software- it's about $40 and will save you a ton of aggravation.

Jackie
KC0ODY/AG

370. Re: Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 17:27:14 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <StYT9.28712$R54.327739@twister.rdc-kc.rr.com>
Source record: 34692

Yes, it is the FT-857. There is and has been, a group on yahoo groups for this radio. It is in the February QST, which isn't out yet. No price has been announced.

Van,
K0KAV

"N9NWO" <n9nwo@amsat.org> wrote in message news:avpi53knm1@mozo.cc.purdue.edu...
> I saw something about Yaesu is getting FCC
> approval for a new rig that is like the FT-100
> but has a battery pack like the FT817 and
> FT-897. Anyone heard of this?
>
>
>

371. Auction on the Bay__ Electric Radio mags and ARRL Hints & Kinks

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 17:39:47 UTC
From: mi-oldradios <oldradio@voyager.net>
Message-ID: <v20lktg4qph385@corp.supernews.com>
Source record: 34693
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.antiques.radio+phono

Check these out.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2905928842&ssPageName=ADM
E:B:LC:US:1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2905930053&ssPageName=ADM
E:B:LC:US:1

372. Re: Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 17:45:36 UTC
From: N9NWO <n9nwo@amsat.org>
Message-ID: <avpl80lot1@mozo.cc.purdue.edu>
Source record: 34694

```
: Yes, it is the FT-857. There is and has been, a group on yahoo groups for
: this radio. It is in the February QST, which isn't out yet. No price has
: been announced.
:
: Van,
: K0KAV

http://groups.yahoo.com/group/FT-857/message/39

It looks to be smaller than the FT-100. But with
most of the same features.
```

373. Re: Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 17:59:29 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <5YYT9.22953$Gm2.320503@twister.rdc-kc.rr.com>
Source record: 34695

http://www.yaesu-museum.de/Galleries/page10310/FT-857/ft-857.html

Van,
K0KAV

"Keith" <kavan@neb.rr.com> wrote in message
news:StYT9.28712$R54.327739@twister.rdc-kc.rr.com...
> Yes, it is the FT-857. There is and has been, a group on yahoo groups for
> this radio. It is in the February QST, which isn't out yet. No price has
> been announced.
>
> Van,
> K0KAV
>
> "N9NWO" <n9nwo@amsat.org> wrote in message
> news:avpi53knm1@mozo.cc.purdue.edu...
> > I saw something about Yaesu is getting FCC
> > approval for a new rig that is like the FT-100
> > but has a battery pack like the FT817 and
> > FT-897. Anyone heard of this?
> >
> >
> >
>
>

374. Re: Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 18:04:39 UTC
From: Keith <kavan@neb.rr.com>
Message-ID: <X0ZT9.22957$Gm2.321194@twister.rdc-kc.rr.com>
Source record: 34696

One more time.

http://www.yaesu-museum.de/Galleries/Page10310/FT-857/ft857.html

if this doesn't work, I quit.

Van

"N9NWO" <n9nwo@amsat.org> wrote in message
news:avpi53knm1@mozo.cc.purdue.edu...
> I saw something about Yaesu is getting FCC
> approval for a new rig that is like the FT-100
> but has a battery pack like the FT817 and
> FT-897. Anyone heard of this?
>
>
>

375. Re: Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 18:13:48 UTC
From: N9NWO <n9nwo@amsat.org>
Message-ID: <avpmssmav1@mozo.cc.purdue.edu>
Source record: 34697

For some reason, it does not
http://www.rigpix.com/yaesu/ft857.htm

"Keith" <kavan@neb.rr.com> wrote in message
news:X0ZT9.22957$Gm2.321194@twister.rdc-kc.rr.com...
: One more time.
:
: http://www.yaesu-museum.de/Galleries/Page10310/FT-857/ft857.html
:
: if this doesn't work, I quit.
:
: Van
:
: "N9NWO" <n9nwo@amsat.org> wrote in message
: news:avpi53knm1@mozo.cc.purdue.edu...
: > I saw something about Yaesu is getting FCC
: > approval for a new rig that is like the FT-100
: > but has a battery pack like the FT817 and
: > FT-897. Anyone heard of this?
: >
: >
: >
:
:

376. Re: Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 18:28:59 UTC
From: AC6V <contact99@ac6v.com>
Message-ID: <LnZT9.7592$hE3.372186@news1.west.cox.net>
Source record: 34598

I can get it at URL:
http://www.yaesu-museum.de/Galleries/Page10310/FT-857/ft-857.html
If not go to

http://www.yaesu-museum.de/
Then enter, then Galleries, then HF-trx, then FT-857

----

http://www.rigpix.com/yaesu/ft857.htm works fine
If not goto
http://www.rigpix.com/index.shtml
Select Yaesu

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"N9NWO" <n9nwo@amsat.org> wrote in message
news:avpmssmav1@mozo.cc.purdue.edu...
> For some reason, it does not
> http://www.rigpix.com/yaesu/ft857.htm
>
> "Keith" <kavan@neb.rr.com> wrote in message
> news:X0ZT9.22957$Gm2.321194@twister.rdc-kc.rr.com...
> : One more time.
> :
> : http://www.yaesu-museum.de/Galleries/Page10310/FT-857/ft857.html
> :
> : if this doesn't work, I quit.
> :
> : Van
> :
> : "N9NWO" <n9nwo@amsat.org> wrote in message
> : news:avpi53knm1@mozo.cc.purdue.edu...
> : > I saw something about Yaesu is getting FCC
> : > approval for a new rig that is like the FT-100
> : > but has a battery pack like the FT817 and
> : > FT-897. Anyone heard of this?
> : >
> : >
> : >
> :
> :
>

>

377. RadioShack BTX-122 Programming help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 19:39:12 UTC
From: "John L. Wilkerson Jr." <johnwilkers@att.net>
Message-ID: <Xns930094FA86416johnwilkersatt@204.127.36.1>
Source record: 34599

I have a pair of RadioShack BTX-122 VHF handhelds (Cat # 19-1203, FCC ID# AAO19-1203)

They are preprogrammed for 2 frequencies and a PL tone. I wish to change these frequencies. The radioshack website has no such instructions online. Does anybody know how to reprogramm these? They have a single 10 switch DIP for programming.

Thanks!

--
John L. Wilkerson Jr. <johnwilkers@att.net>

378. Re: RadioShack BTX-122 Programming help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 20:19:12 UTC
From: Idontwantspam@net
Message-ID: <3e207a31.2700553@news.bellatlantic.net>
Source record: 34600

On Sat, 11 Jan 2003 19:39:12 GMT, "John L. Wilkerson Jr."
<johnwilkers@att.net> wrote:

>I have a pair of RadioShack BTX-122 VHF handhelds (Cat # 19-1203, FCC ID#
>AAO19-1203)
>
>They are preprogrammed for 2 frequencies and a PL tone. I wish to change
>these frequencies. The radioshack website has no such instructions online.
>Does anybody know how to reprogramm these? They have a single 10 switch
>DIP for programming.
>
Here is a link to all the documentation on the Radio Shack site for
catalog 190-1203.
http://support.radioshack.com/support_electronics/16672.htm

The DIP switch is for programming the PL tone, which they say should
be done by one of their repair centers. No details are given to do it
yourself. If you are comfortable opening the cover and doing this
yourself, I imagine that noting the original position, and changing
them to match each other would do the trick. This might be sufficient
if you are getting interference from other users. If you to match a
third radio and it's PL tone, it gets a little trickier

There is no provision made for changing the frequency. While it might
be possible to find a mod to do this, it would end the type acceptance
of the unit, and it would not be legal to use it on another frequency.
There are many public service and emergency frequencies in that range,
so the odds of annoying another user who knows who to call at the FCC
are very high.

Note also to use these legally, you need a business band license from
the FCC.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

379. mic HX 202 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 20:31:45 UTC
From: garigue <garigue@attbi.com>
Message-ID: <Na%T9.28141$%n.6440@sccrnsc02>
Source record: 34601

My friend has a functioning 202 but needs a new mic as his original has gone south. Any out there ??? ps ... plastic fone type plug 45 ???

Tnx in advance Tom KI3R Port Vue PA nr Pittsburgh

380. Re: NEED ADVICE: Vacuum tube grid current?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 20:37:06 UTC
From: "Kevin G. Rhoads" <kgrhoads@NoSpam.alum.mit.edu>
Message-ID: <01c2b99e$0997a660$0100007f@stupidwin95>
Source record: 34602
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.design,rec.radio.amateur.homebrew

> |Another book to look for is the one from the MIT/RadLab series which
> |deals with vacuum tube characteristics. My uncle showed me the
> |section he wrote, which happened to deal specifically with
> |electrometer tubes and characterization of the grid current for them,
> |so I know it's in there. Sorry I can't give a more exact reference.

? You thinking of Valley and Wallman, Vacuum Tube Amplifiers ?

--
Kevin G. Rhoads, Ph.D. (Linearity is a convenient fiction.)
kgrhoads@NO_SPAM.alum.mit.edu

381. Scope Pix Icom 756 P2 CW Rise Times

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 21:43:04 UTC
From: JS <wd1v@amsat.org>
Message-ID: <wd1v-A884A7.16430311012003@netnews.attbi.com>
Source record: 34606

Sometimes effects are easier to see than they are to hear.

http://www.qsl.net/wd1v/756cw.html

72/73
John Seney, WD1V [FN42]
QRP ARCI 10345 K2 #1388
FIST #5014 CC: 1151
http://www.qsl.net/wd1v

382. Any mods for a Ten Tec C 21?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 21:49:03 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <avq2nn$10b$2@slb0.atl.mindspring.net>
Source record: 34605

Does anyone know of any mods for this rig?

Tnx in advance

Gil

383. Re: Lou is a bigot.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 22:19:27 UTC
From: Brian McAllister <bkmcallister@earthlink.net>
Message-ID: <1s512vk9om5fm0uv0b6t3d72fktuaia75e@4ax.com>
Source record: 34607
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

On Mon, 23 Dec 2002 17:43:50 -0500, "Fred Hambrecht Sr."
<w4jle@charter.net> wrote:

>Can you please direct me to a source for the treaty, I was unable to locate
>anything that showed this using the available search engines.
>
>Thank you

The Text of the Treaty of Guadalupe Hidalgo is available at:
http://users.dedot.com/mchs/treaty.html

Brian McAllister

Sarasota, Florida

384. Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 22:45:14 UTC
From: cprstn54zz@att.net
Message-ID: <3e209e3f.372482062@news-server.optonline.net>
Source record: 34608

Is there a special solder or flux to use?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

385. FS: Ten-Tec 80M CW XCVR QRP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 22:48:06 UTC
From: cprstn54zz@att.net
Message-ID: <3e209ec7.372617640@news-server.optonline.net>
Source record: 34609

Ten-Tec full QSK 80 meter CW QRP transceiver, assembled, and a 10
operationally and cosmetically. Assembly manual included. See:
http://www.tentec.com/Ttqrpcw.htm

$75 plus actual shipping.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

386. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 22:57:58 UTC
From: Idontwantspam@net
Message-ID: <3e20a0ec.5797025@news.bellatlantic.net>
Source record: 34610

On Sat, 11 Jan 2003 22:45:14 GMT, cprstn54zz@att.net (Ken) wrote:

>Is there a special solder or flux to use?
>
>Ken KC2JDY
>
Heating up zinc plating can give off some seriously nasty fumes, and
generally it is not recommended to weld, braze or solder zinc-plated
(aka galvanized) parts.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

387. Re: Lou is a bigot.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 23:23:48 UTC
From: Lou <tech@dp.net>
Message-ID: <avqbjj$1641$1@news.dp.net>
Source record: 34611
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

OK, so some people didn't like my post, can we please change the title
now????

--
Lou/Tech@DP.NET

"Brian McAllister" <bkmcallister@earthlink.net> wrote in message
news:1s512vk9om5fm0uv0b6t3d72fktuaia75e@4ax.com...
> On Mon, 23 Dec 2002 17:43:50 -0500, "Fred Hambrecht Sr."
> <w4jle@charter.net> wrote:
>
> >Can you please direct me to a source for the treaty, I was unable to
locate
> >anything that showed this using the available search engines.
> >
> >Thank you
>
> The Text of the Treaty of Guadalupe Hidalgo is available at:
> http://users.dedot.com/mchs/treaty.html
>
>
> Brian McAllister
>
> Sarasota, Florida

388. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 23:30:00 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <DKcgPmsQR7Ja2j5C=mE=SCjrpNeW@4ax.com>
Source record: 34612

"John LeMay" <jlemay@njmc.com> wrote:

>
>So, as I may have mentioned here, on Tuesday I'm taking my tech exam. I've
>been working on selecting a first rig. I was thinking mobile at first, but
>now I'm really leaning toward an HT. I'm in the north east US and it's
>pretty cold here now, so I really don't feel like crawling around my car
>running cables in this weather.

Well, you can always get a mobile rig, plus a small power supply, and run the rig at your residence -- with a small indoor antenna, you'll be able to hit most local repeaters. Then, when it gets warmer, you can go mobile with it.

The only reason I'd recommend this direction -- mobile rigs have a lot more power than the ht's, and they are a hell of a lot easier to operate, especially if you have big fingers.

To each his own, tho'...
>
> Does Icom have a rep of making lesser
>quality rigs? Some comments on eham would leave one to believe that is the
>case. Although I'm really happy with my Icom R-75. It's right next to my
>Kenwood R-5000 and does just as well on most signals.

Icom has a reputation for quality. Period.

That's not to say it's always the best brand for a particular situation, but they are well made.

Have fun!!

Bob
k5qwg

>
>thanks!

389. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-11 23:30:05 UTC
From: derswede@aol.comspam.com
Message-ID: <20030111183005.02008.00000135@mb-ff.aol.com>
Source record: 34502

>Yaesu does not make a base satellite unit that does not do HF!!!

Currently, true. Not true if you're looking at the entire line, as the FT736R will do sat and 1,2 ghz. If you're considering used gear don't forget the FT736R.

A

390. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 00:20:11 UTC
From: Idontwantspam@net
Message-ID: <3e20b301.10425871@news.bellatlantic.net>
Source record: 34613

On Sat, 11 Jan 2003 17:30:00 -0600, Bob Miller
<bxmillerSpamNot@texas.net> wrote:

>>So, as I may have mentioned here, on Tuesday I'm taking my tech exam. I've
>>been working on selecting a first rig. I was thinking mobile at first, but
>>now I'm really leaning toward an HT. I'm in the north east US and it's
>>pretty cold here now, so I really don't feel like crawling around my car
>>running cables in this weather.
>
>Well, you can always get a mobile rig, plus a small power supply, and run the
>rig at your residence -- with a small indoor antenna, you'll be able to hit most
>local repeaters. Then, when it gets warmer, you can go mobile with it.
>
>The only reason I'd recommend this direction -- mobile rigs have a lot more
>power than the ht's, and they are a hell of a lot easier to operate, especially
>if you have big fingers.
>
>To each his own, tho'...

A lot depends on how you will be using it. If you plan to install in
your car come Spring, setting up so can have a PS and antenna hookup
in your house, and an antenna and direct power connection in your car,
you could move a unit back and forth.

If you are interested in activities like hiking with your ham radio,
or helping with Public Service events, you will need an HT.

Realistically, you will probably end up with both.

Get involved with a local radio club, and many people there would be
happy to help. You could start with the one sponsoring your test.

>> Does Icom have a rep of making lesser
>>quality rigs? Some comments on eham would leave one to believe that is the
>>case. Although I'm really happy with my Icom R-75. It's right next to my
>>Kenwood R-5000 and does just as well on most signals.
>
>Icom has a reputation for quality. Period.
>
>That's not to say it's always the best brand for a particular situation, but
>they are well made.
>
Each has its particular strengths, but a unit from one of the "Big
Three" will do you quite well. Yaesu, Icom, Kenwood, in no particular
order. There are others worth considering such as Alinco.

Talk to people, and also check out reviews online and the mags.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

391. Re: Lou is a bigot.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 00:59:21 UTC
From: "Fred Hambrecht Sr." <w4jle@charter.net>
Message-ID: <v21ff8qk5k2422@corp.supernews.com>
Source record: 34614
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Thank you Brian. As usual, the statements made by many on here were completely false either through stupidity or design.

I leave it to the readers to decide the motives of those who posted.

--
For Admiral Poindexter's folks:
Bomb, anthrax, attack, acid, hijack, skyjack
sniper, plutonium, nuclear, Big Mac, jihad
Democrats, terror, Howdy Doody, Oprah

"Those that sacrifice freedom for security deserve neither"

"Brian McAllister" <bkmcallister@earthlink.net> wrote in message news:1s512vk9om5fm0uv0b6t3d72fktuaia75e@4ax.com...
> On Mon, 23 Dec 2002 17:43:50 -0500, "Fred Hambrecht Sr."
> <w4jle@charter.net> wrote:
>
> >Can you please direct me to a source for the treaty, I was unable to locate
> >anything that showed this using the available search engines.
> >
> >Thank you
>
> The Text of the Treaty of Guadalupe Hidalgo is available at:
> http://users.dedot.com/mchs/treaty.html
>
>
> Brian McAllister
>
> Sarasota, Florida

392. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 01:07:40 UTC
From: Saku Elovaara <sakke@kolumbus.fi>
Message-ID: <avqf4s$3sv$1@phys-news1.kolumbus.fi>
Source record: 34615

W4PHM <W4PHM@ARRL.NET> wrote:
> This thread and this question has been so ongoing that I feel I must set
> things straight once and for all!!!!!

Hihi

> Comparing these two rigs is like comparing apples and sofas.

Both vendors sell them as "state of the art" satellite rigs.
Yaesu think that ft-847 is the "new" ft-736r ...

> try to pack everything into one, you get problems. People often

That is so true.

> Personally I prefer to use a nice 821H (or a 910H if I owned one),
> which is the precurser to the 810, for UHF/VHF and use a 756 for
> HF/6 meter.

Good choice, but 756 is not quite portable. (Ok, ic-746/7400 is little
more portable). Right now I have ft-817 for 144MHz and 50MHz.
... just add power amps and go...

> NOW THE REALLY BIG QUESTION... WHAT IN THE HECK
> WOULD I DO UP AT 1240 MHZ!!!!! THERE IS NO ONE THERE!!!

That may be true there where you live... but the idea is
use it in local activity contests and satellite working, ie AO-40
L-band uplink without tx converter (and extra cables etc)

'73
Saku OH2YA
sakke@kolumbus.fi

393. Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 01:19:55 UTC
From: Douglas Harrington <riws@msn.NOSPAM.com>
Message-ID: <3e20bdf9@post.newsfeed.com>
Source record: 34616

*** post for FREE via your newsreader at post.newsfeed.com ***

Anyone else have a long backorder from Universal Radio? I ordered an FT-2600M in the middle of December and still don't have it. Called them and they said to wait a little longer for them to get it back in stock... now its been another 2 weeks, so I emailed them. Still waiting for a reply on that.

-KB1JEC

-----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
http://www.newsfeed.com - The #1 Newsgroup Service in the World!
-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----

394. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 01:32:05 UTC
From: Douglas Harrington <riws@msn.NOSPAM.com>
Message-ID: <3e21b0c6@post.newsfeed.com>
Source record: 34551

*** post for FREE via your newsreader at post.newsfeed.com ***

I myself live in the NE, outside Providence, RI. I recieved my license in the middle of December (last month). I have a power supply (20 amp) and radio, 2 meters, FT-2600M, on order. Universal Radio is taking forever to ship, so I have not used them yet. 2 meters seems to be the most popular up here, if you want a HT, I reccommend a 2 meter one.

-Doug/KB1JEC

"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.01.11.06.53.38.722862@njmc.com...
>
> So, as I may have mentioned here, on Tuesday I'm taking my tech exam. I've
> been working on selecting a first rig. I was thinking mobile at first, but
> now I'm really leaning toward an HT. I'm in the north east US and it's
> pretty cold here now, so I really don't feel like crawling around my car
> running cables in this weather.
>
> Anyway, I was pretty settled on the Icom IC-T90A but now I'm leaning
> toward the more expensive Kenwood TH-F6A. I'm not too concerned that one
> offers 6M and the other 1.25M - I don't think either get a lot of use here
> based on what I'm hearing on the scanners. I'm only leaning toward a
> tri-bander since the prices aren't off that much from a dual bander, and
> since this will be my sole rig for at least a few months, I want
> flexibility. Too bad Icom doesn't still have that quad bander available!
>
> So - after all that - my question is does anyone have any comments
> (preferably subjective) comparing these two rigs? eham has them rated
> pretty close - 4.1 - 4.5 range. Does Icom have a rep of making lesser
> quality rigs? Some comments on eham would leave one to believe that is the
> case. Although I'm really happy with my Icom R-75. It's right next to my
> Kenwood R-5000 and does just as well on most signals.
>
> thanks!
>
> --
> John LeMay
> Senior Enterprise Consultant
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions
>

-----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
http://www.newsfeed.com - The #1 Newsgroup Service in the World!

------== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----

395. Re: Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 01:34:56 UTC
From: Elmer Fudd <why@whynot.net>
Message-ID: <qgh12vs8t54hrl75piiehrpg9pbnerpbhb@4ax.com>
Source record: 34617

On Sat, 11 Jan 2003 20:19:55 -0500, "Douglas Harrington"
<riws@msn.NOSPAM.com> wrote:

>*** post for FREE via your newsreader at post.newsfeed.com ***
>
>Anyone else have a long backorder from Universal Radio? I ordered an
>FT-2600M in the middle of December and still don't have it. Called them and
>they said to wait a little longer for them to get it back in stock... now
>its been another 2 weeks, so I emailed them. Still waiting for a reply on
>that.
>
>-KB1JEC

It's a discontinued model... maybe that's why.

396. Re: Lou is a bigot.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 01:39:12 UTC
From: "Stephen W. Worth" <news@vintageip.com>
Message-ID: <110120031739121848%news@vintageip.com>
Source record: 34619
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

In article <v21ff8qk5k2422@corp.supernews.com>, Fred Hambrecht Sr.
<w4jle@charter.net> wrote:

> Thank you Brian. As usual, the statements made by many on here were
> completely false either through stupidity or design.

I'm sure you are including yourself in that number!

See ya
Steve

--
#*
CLASSIC MUSIC FROM ORIGINAL 78s, EXPERTLY TRANSFERRED TO CD!
VIP Records: Dance Bands - British Swing Bands - Opera
Check out the free MP3 downloads at http://www.vintageip.com/records

397. Re: Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 02:04:30 UTC
From: Idontwantspam@net
Message-ID: <3e20cca5.16989820@news.bellatlantic.net>
Source record: 34618

On Sun, 12 Jan 2003 01:34:56 GMT, Elmer Fudd <why@whynot.net> wrote:

>On Sat, 11 Jan 2003 20:19:55 -0500, "Douglas Harrington"
><riws@msn.NOSPAM.com> wrote:
>
>>*** post for FREE via your newsreader at post.newsfeed.com ***
>>
>>Anyone else have a long backorder from Universal Radio? I ordered an
>>FT-2600M in the middle of December and still don't have it. Called them and
>>they said to wait a little longer for them to get it back in stock... now
>>its been another 2 weeks, so I emailed them. Still waiting for a reply on
>>that.
>>
>>-KB1JEC
>
>It's a discontinued model... maybe that's why.
>
They may be close to replacing it with a new model, but there was a
great price promotion coupon which expired 12/31/02, took the price at
HRO down to $114 or so.

I put in an order at the sale price, but they were telling me that no
one would have them in stock until late January.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

398. Yaesu Ft757GX and GX2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 02:19:08 UTC
From: jdprislupski@aol.com
Message-ID: <t3k12vk7l1u8j1rk6qurudsbr6i3ran5n4@4ax.com>
Source record: 34620

Does anyone know what changes were made from the Yaesu FT-757GX to the GX2? Thanks.

399. FS: MANUAL for Kantronics KPC3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 03:14:51 UTC
From: "Benjamin, KB9LFZ" <KB9LFZ@arrl.net>
Message-ID: <3e20d9d7$1_4@news.teranews.com>
Source record: 34626
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Have here a manual for a Kantronics KPC3 upfor grabs.
>
> Good Condition for the exception of some kind of stain on bottom
> right side.. about the size of a 50cent piece.
>
> Just asking $5 and whatever it costs to get it shipped to the
> address your provide.
>
> Email me with your interest and we'll go from there.
>
> Respectfully,
> ~Benjamin
> de KB9LFZ {arrl.net}

400. ic-720a relay mod

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 03:25:52 UTC
From: jwpincus2000@YAHOO.COM
Message-ID: <fa2981ea.0301111925.278a5a93@posting.google.com>
Source record: 34621

does anyone know where I can find a detailed description of the mod to
fix the relays on an ic-720a?
Thanks

401. Re: ic-720a relay mod

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 04:10:04 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v21qhtio8ahge3@corp.supernews.com>
Source record: 34622

www.mods.dk/

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Pincack" <jwpincus2000@YAHOO.COM> wrote in message
news:fa2981ea.0301111925.278a5a93@posting.google.com...
> does anyone know where I can find a detailed description of the mod to
> fix the relays on an ic-720a?
> Thanks

402. Re: Yaesu Ft757GX and GX2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 04:40:51 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9300D29F06C8BFrog207Junocom@148.78.248.76>
Source record: 34623

> Does anyone know what changes were made from the Yaesu FT-757GX
> to the GX2? Thanks.
>

Not a whole lot. One thing I remember is that the GX II has many
more memories than the 8 in the GX model. Also, just wanted to point
out that the FT-840 is just a next generation of the FT-757, and very
similar, in case you were interested.

Ed WB6SAT

403. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 04:46:46 UTC
From: robert parker <robert931@sympatico.ca>
Message-ID: <Vq6U9.9229$7h3.1497741@news20.bellglobal.com>
Source record: 34624

Copper will not solder to steel. Also you can't weld Copper. If you really need to have an electrical contact, I suggest drilling holes and use bolts to attach the two. Also since steel and Copper are very dissimilar metals, you will get galvanic corrosion and your electrical connection will eventually be lost. The corrosion speeds up as it gets wet.

Regards,
Robert VE3RPF

"Ken" <cprstn54zz@att.net> wrote in message
news:3e209e3f.372482062@news-server.optonline.net...
> Is there a special solder or flux to use?
>
> Ken KC2JDY
>
>
> Ken
> (to reply via email
> remove "zz" from address)

404. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 04:57:28 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0301112057.564a174@posting.google.com>
Source record: 34625
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Eric F. Richards <efricha@dim.com> wrote in message
>
> Be serious. You are comparing apples to comquats. How would one use
> a demo air conditioning system?

I wouldn't. How would you realistically demo a radio in a shop which will be lucky to even have a decent antenna. I'd never want to demo a radio in a store. I'd find people that already own them and get their views. I want to know if they hold up. What the weak points are. Most dealers will tell you it's the best thing since sliced bread, even if it's really a dog. I don't really blame them. I probably would too, if I had to sell the puppies to make a living.

>
> Presumably from your context we are talking about industrial grade
> equipment. Again, the question comes up -- how would one use a demo
> unit.

No, actually most is residential. And again, one wouldn't, unless you can find a fool to loan and install one. Maybe you could demo a window unit...
>
> Also as an aside, why did this get splattered all over usenet when it
> was started on r.r.s?

Why are you asking me? Ask Hudson whatever his name is. He seems to be the one that added more groups. I didn't originally post from r.r.s.
>
> (BTW, I wouldn't want to buy from you, because a brochure wouldn't be
> good enough. Ever heard of references?)

Duh...Between the 3 people that make our company we have 104 years combined experience. References? We have them out the kazoo going back to the late 40's.
Heck, a large portion of our past customers are dead and more keep dropping out every year. But getting back to radios, being able to demo one in the store means nothing to me. I have better ways to decide. I won't be buying the radio I demo anyway, unless I get a "pre-nosepicked" discount on the one I get to play with. I'll buy me a fresh one in the box and "demo" it at home on decent antennas and in the environment I'll be using it in. If it fails my test, I'd just send it back and get a refund. No problem doing this if you pay with a credit card. But I haven't had this problem yet, because I thoroughly research the radio and know what I want before I even think about talking to a dealer. Same way I build my puters every time I upgrade.

Using store demo's as a guide would be useless to me, unless they will let me run benchmark tests, etc in the store. The technology changes so fast between each upgrade, I'll spend 2-3 months researching chips and boards before I decide what to build up. The only thing I talk to dealers about is asking them if they have what I want in stock.
MK

405. FS silver eagle

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 05:30:47 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <b47U9.29519$R54.373055@twister.rdc-kc.rr.com>
Source record: 34627

I have a nice looking and work d-104 silver eagle forsale.
Wired for a pin cobra/uniden.
You can key it up from the base or neck with lock.
The felt on bottum is in good shape.
Works 100% with no problems.
$70 + shipping.

406. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 06:58:50 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <0q222vcngfid5jj7727j3dpetd1j7v35e6@4ax.com>
Source record: 34628
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

nm5k@wt.net (Mark Keith) wrote:

> Eric F. Richards <efricha@dim.com> wrote in message
> >
> > Be serious. You are comparing apples to comquats. How would one use
> > a demo air conditioning system?
>
> I wouldn't. How would you realistically demo a radio in a shop which
> will be lucky to even have a decent antenna.

You don't get out much, do you?

Ham Radio Outlet, Denver, has antennas available and connected.

Ten-Tec asked me what my antenna preference was when they put me in
their demo/evaluation room.

Fair Radio Sales had antennas available and connected them when I
asked to test a radio there.

> I'd never want to demo a
> radio in a store. I'd find people that already own them and get their
> views.

I do. But I want firsthand experience, too, when spending that kind
of money. I respect people here and people who publish books, but
their views on what is good and bad are very different than mine.

> I want to know if they hold up. What the weak points are. Most
> dealers will tell you it's the best thing since sliced bread, even if
> it's really a dog.

You don't get out much, do you?

HRO has, more than once, steered me in different directions than where
I was looking, toward a cheaper product. Toronto Surplus and Supply
has always been frank with me in the pros and cons of the radios I'd
be interested in purchasing from them. And I've yet to purchase from
them. However, they are at the top of the list of "go to" companies
when I want to make a purchase.

An ethical business looks beyond one sale. A business in a specialty
market does the same.

> I don't really blame them. I probably would too, if
> I had to sell the puppies to make a living.

Another reason I wouldn't buy from you.

Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.

> > (BTW, I wouldn't want to buy from you, because a brochure wouldn't be
> > good enough. Ever heard of references?)
>
> Duh...Between the 3 people that make our company we have 104 years
> combined experience. References? We have them out the kazoo going back
> to the late 40's.

Then you *do* go beyond the sales brochure? Or do you just vent the
same bovine scatology at potential customers as you just did here?

Here's a hint: If a vendor talked to you the way you address people,
would you buy from them?
--
Eric F. Richards, efricha@dim.com
"American rules football combine the two worst aspects of American life: random
violence and endless committee meetings." -- Richard McCollum in rec.radio.shortwave

407. Re: FS: MANUAL for Kantronics KPC3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 07:08:05 UTC
From: Bruce Lane <SpammersAreVermin@dev.nul>
Message-ID: <MPG.188ab43313e670389896cc@192.168.42.131>
Source record: 34629
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

In article <3e20d9d7$1_4@news.teranews.com>, KB9LFZ@arrl.net says...

> Have here a manual for a Kantronics KPC3 upfor grabs.
> >
> > Good Condition for the exception of some kind of stain on bottom
> > right side.. about the size of a 50cent piece.
> >
> > Just asking $5 and whatever it costs to get it shipped to the
> > address your provide.

Ya know, I almost hate to do this, but I can't resist. Those
considering paying for a manual in already-admitted questionable
condition should first take a very close look at this link.

http://www.kantronics.com/downloads.htm

Scroll down a bit, and you'll find links for the manuals for all
the standard Kantronics VHF/UHF products, in .PDF format, freely
available to download.

73 de KC7GR

--
Bruce Lane, Owner and Head Hardware Heavy,
Blue Feather Technologies -- http://www.bluefeathertech.com
Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
"I'll get a life when someone demonstrates to me it would be superior to
what I have now..." (Taki Kogoma)

408. ~WTB FT 707 Ant Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 08:16:11 UTC
From: cygnet@cncnet.com
Message-ID: <3e2123e1.27494698@news.quiknet.com>
Source record: 34630

KO6JQ looking for the Matching Tuner for the FT-707
or Trade an FT-707/W VFO/PS for an
FT-7B

409. Re: Yaesu Ft757GX and GX2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 09:11:02 UTC
From: mike <spamme0@juno.com>
Message-ID: <3E213126.66B4890B@juno.com>
Source record: 34631

GX2 will let you program more of the functions.
For example,
the GX won't let you program the sideband. The
pits for a remote base.
mike

jdprislupski@aol.com wrote:
>
> Does anyone know what changes were made from the Yaesu FT-757GX to the
> GX2? Thanks.

--
Bunch of stuff For Sale and Wanted at the link
below.
Tek 2465, TFT projector, ham radio, 30pS pulser
Tektronix Concept Books...
http://www.geocities.com/SiliconValley/Monitor/4710/

410. DANMIKE DSP-NIR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 10:04:28 UTC
From: "Frank-Th. Bonnemeyer" <ftbonnemeyer@t-online.de>
Message-ID: <avreju$k2j$07$1@news.t-online.com>
Source record: 34632

Hi,

has someone here got a DANMIKE DSP-NIR?

And perhaps knows, why jumpering the center-
frequencies from 2210 kHz to 1360 kHz does not
work? Is there a special undocumented trick?
BTW: The jumpering of the CW filter-frequency
work

Greetz
Frank

411. Re: FS: Yaesu ADMS 1E Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 11:39:15 UTC
From: Mike <mdickman@bevcomm.net>
Message-ID: <3E21564B.440E500B@bevcomm.net>
Source record: 34633
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Rich,

Has the software disks (VX-5R) you are selling been loaded on to a computer? I have the software for the FT-2600 and after a computer crash I was not able to load the program a second time. Seems there is a type of "copy protection" on it.

Rich W6VX wrote:

> Programming software for:
> VX-5r
> VX-1r
> FT-11/41/51r
> FT-10/40/50r
>
> I couldn't find this one in the garage, bought another. Don't need two sets
> of software.
>
> Asking $35.00 mailed to your door.
>
> Rich W6VX in Sherman Oaks CA
>
> 73

--
Mike Dickman
KD4LLA

"Living out in the sticks has its advantages. For one thing,
there's at least a slim chance that the wildly incompetent
person screwing up your life behind the counter may get fired.
For another, we're not stunned by election results that
demonstrate Americans can think."
Kathleen Parker

412. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 12:00:35 UTC
From: Mike <mdickman@bevcomm.net>
Message-ID: <3E215B4A.10B2A084@bevcomm.net>
Source record: 34634

I still have a HTX-202 that I purchased in 1992. You can buy one used for $75-80. They are easy to use and easy to program. Easy to find ext mic's, replacement batteries, antenna's, etc. And best of all you do not need to carry the operating manual around with you to figure out how to use it. Then after a few months when you figure out you really need a 6, 2, 440, etc. rig you will have experienced what a HT can do.

just my thoughts,

John LeMay wrote:

> So, as I may have mentioned here, on Tuesday I'm taking my tech exam. I've
> been working on selecting a first rig. I was thinking mobile at first, but
> now I'm really leaning toward an HT. I'm in the north east US and it's
> pretty cold here now, so I really don't feel like crawling around my car
> running cables in this weather.
>
> Anyway, I was pretty settled on the Icom IC-T90A but now I'm leaning
> toward the more expensive Kenwood TH-F6A. I'm not too concerned that one
> offers 6M and the other 1.25M - I don't think either get a lot of use here
> based on what I'm hearing on the scanners. I'm only leaning toward a
> tri-bander since the prices aren't off that much from a dual bander, and
> since this will be my sole rig for at least a few months, I want
> flexibility. Too bad Icom doesn't still have that quad bander available!
>
> So - after all that - my question is does anyone have any comments
> (preferably subjective) comparing these two rigs? eham has them rated
> pretty close - 4.1 - 4.5 range. Does Icom have a rep of making lesser
> quality rigs? Some comments on eham would leave one to believe that is the
> case. Although I'm really happy with my Icom R-75. It's right next to my
> Kenwood R-5000 and does just as well on most signals.
>
> thanks!
>
> --
> John LeMay
> Senior Enterprise Consultant
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions

--
Mike Dickman
KD4LLA

"Living out in the sticks has its advantages. For one thing,
there's at least a slim chance that the wildly incompetent

person screwing up your life behind the counter may get fired.
For another, we're not stunned by election results that
demonstrate Americans can think."
Kathleen Parker

413. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 12:55:55 UTC
From: cprstn54zz@att.net
Message-ID: <3e2164c5.423303734@news-server.optonline.net>
Source record: 34635

On Sat, 11 Jan 2003 22:45:14 GMT, cprstn54zz@att.net (Ken) wrote:
>Is there a special solder or flux to use?

I continued my search of the net and learned that zinc-plated steel
can be readily soldered. It is done by the stained-glass hobbyists,
and by hams who solder to a chassis. However, acid flux must be used.

This means that I will have to wash the joint and coat it with epoxy
or similar to minimize corrosion.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

414. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 14:14:06 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0301120614.7aa34d20@posting.google.com>
Source record: 34636
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Eric F. Richards <efricha@dim.com> wrote in message
news:<0q222vcngfid5jj7727j3dpetd1j7v35e6@4ax.com>...
> nm5k@wt.net (Mark Keith) wrote:
>
> > Eric F. Richards <efricha@dim.com> wrote in message
> > >
> > > Be serious. You are comparing apples to comquats. How would one use
> > > a demo air conditioning system?
> >
> > I wouldn't. How would you realistically demo a radio in a shop which
> > will be lucky to even have a decent antenna.
>
> You don't get out much, do you?

No, I don't go to ham radio stores.
>
> Ham Radio Outlet, Denver, has antennas available and connected.

I'm not in Denver.
>
> Ten-Tec asked me what my antenna preference was when they put me in
> their demo/evaluation room.
>
> Fair Radio Sales had antennas available and connected them when I
> asked to test a radio there.
>
> > I'd never want to demo a
> > radio in a store. I'd find people that already own them and get their
> > views.
>
> I do. But I want firsthand experience, too, when spending that kind
> of money. I respect people here and people who publish books, but
> their views on what is good and bad are very different than mine.
>
> > I want to know if they hold up. What the weak points are. Most
> > dealers will tell you it's the best thing since sliced bread, even if
> > it's really a dog.
>
> You don't get out much, do you?

I get out plenty, but I don't go to many ham radio stores. Why should
I? I can order the stuff on the web and beat the sales tax.
>
> HRO has, more than once, steered me in different directions than where

> I was looking, toward a cheaper product. Toronto Surplus and Supply
> has always been frank with me in the pros and cons of the radios I'd
> be interested in purchasing from them. And I've yet to purchase from
> them. However, they are at the top of the list of "go to" companies
> when I want to make a purchase.

Well , good for you...
>
> An ethical business looks beyond one sale. A business in a specialty
> market does the same.

So????
>
> > I don't really blame them. I probably would too, if
> > I had to sell the puppies to make a living.
>
> Another reason I wouldn't buy from you.

Who cares...I don't need your money.
>
> Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
> Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
> Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
> Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.

Who's talking about used cars? I haven't mentioned used cars.
>
>
>
> Then you *do* go beyond the sales brochure? Or do you just vent the
> same bovine scatology at potential customers as you just did here?

Bovine scatology? Vent? I'm just giving my opinion on the worth of
being able to "demo" a radio in a store. I don't need to do it.
Just because "I" don't need to do it, is no reason to get your panties
in a twist. I could give a damn what you do. I never said you couldn't
go to a store to try radios. I just said it's a waste of time as far
as I'm concerned. Note the "I" ...
>
> Here's a hint: If a vendor talked to you the way you address people,
> would you buy from them?

How do you know how I address people? I haven't said anything out of
line to you or anyone else here. In fact, I would see it the other way
around. You seem to be the one with the smartass attitude. I'm just
stating my opinion. If you don't like my opinion, thats just too damn
bad. I would consider that a personal problem. How do you like that
address? BTW, consider this the end of my views on this matter. I
have better things to do than argue about how you like to buy your
radios. MK

415. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 14:34:41 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v22v53fbp64ufc@corp.supernews.com>
Source record: 34637

After 20 years of welding, brazing, soldering, as my profession, I can tell
you that copper CAN be joined to steel, using high silver solder/braze
filler. The metals must be very clean, and a silver brazing paste flux must
be used. Tempature control is a critical item, to much heat on the copper,
and it will oxidize, to little heat on the steel, and it will not bond.
While I was in the Navy, I brazed copper/brass to steel and stainless steel
every day, it just takes special solder/braze filler rod and flux, and
really good heat control.
I usually takes brazing rod that has about 10% silver content to do it.
Known as "Grade 5" solder. For ferrous to non-ferrous metals.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"robert parker" <robert931@sympatico.ca> wrote in message
news:Vq6U9.9229$7h3.1497741@news20.bellglobal.com...
> Copper will not solder to steel. Also you can't weld Copper. If you
really
> need to have an electrical contact, I suggest drilling holes and use bolts
> to attach the two. Also since steel and Copper are very dissimilar
metals,
> you will get galvanic corrosion and your electrical connection will
> eventually be lost. The corrosion speeds up as it gets wet.
>
> Regards,
> Robert VE3RPF
>
>
> "Ken" <cprstn54zz@att.net> wrote in message
> news:3e209e3f.372482062@news-server.optonline.net...
> > Is there a special solder or flux to use?
> >
> > Ken KC2JDY
> >
> >
> > Ken
> > (to reply via email
> > remove "zz" from address)
>
>

416. Re: FS: MANUAL for Kantronics KPC3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 15:04:29 UTC
From: Alan Cranston <acranston33@cox.net>
Message-ID: <1ufU9.8485$H76.599795@news1.east.cox.net>
Source record: 34638
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

"Bruce Lane" <SpammersAreVermin@dev.nul> wrote
> KB9LFZ@arrl.net says...
> > Have here a manual for a Kantronics KPC3 upfor grabs.
>
> Ya know, I almost hate to do this, but I can't resist. Those
> considering paying for a manual in already-admitted questionable
> condition should first take a very close look at this link.
>
> http://www.kantronics.com/downloads.htm

The only problem with that link, is there are no KPC-3 manuals
listed. There's a KPC-3+, which a completely different animal :-)

417. sailor RE2100 connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 15:14:16 UTC
From: p.s.bijpost@chello.nl
Message-ID: <d44f12a7.0301120714.4186b4f6@posting.google.com>
Source record: 34639

Recently obtained a secondhand RE2100 unit that I'd like to use as a stand-alone receiver.

It came without any connectors or manuals.

Who could help me out setting up this receiver?

I need the connector pin information and do I have to bridge certain pins to let it work stand-alone ?

Also I'm wondering if it works on 24V only or on 12V as well.

Any help very much appreciated !

Regards, Paul

418. Re: Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 15:25:11 UTC
From: VE3TMT <ve3tmt@cogeco.ca>
Message-ID: <%RfU9.58116$lj.2006896@read1.cgocable.net>
Source record: 34640

It looks hideous! Bring back the FT900!!

419. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 15:32:23 UTC
From: Rich Griffiths <richgrif@one.net>
Message-ID: <3E218A87.D6CA72FD@one.net>
Source record: 34641

I've done some of this successfully also. But I'm curious about the safety comment Gary S. made.

A co-worker of mine once ended up in the hospital after welding galvanized parts. Zinc is highly toxic.

That kind of work (welding) is supposed to be done in a high-draft hood. But lower-temperature soldering/brazing is done all the time without such precautions.

Does anyone know the trade-offs here? At what point does working with zinc become unsafe?

... Rich

"M.E." wrote:
> After 20 years of welding, brazing, soldering, as my profession, I can tell
> you that copper CAN be joined to steel, using high silver solder/braze
> filler. The metals must be very clean, and a silver brazing paste flux must
> be used. Tempature control is a critical item, to much heat on the copper,
> and it will oxidize, to little heat on the steel, and it will not bond.
> While I was in the Navy, I brazed copper/brass to steel and stainless steel
> every day, it just takes special solder/braze filler rod and flux, and
> really good heat control.
> I usually takes brazing rod that has about 10% silver content to do it.
> Known as "Grade 5" solder. For ferrous to non-ferrous metals.
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "robert parker" <robert931@sympatico.ca> wrote in message
> news:Vq6U9.9229$7h3.1497741@news20.bellglobal.com...
> > Copper will not solder to steel. Also you can't weld Copper. If you
> really
> > need to have an electrical contact, I suggest drilling holes and use bolts
> > to attach the two. Also since steel and Copper are very dissimilar
> metals,
> > you will get galvanic corrosion and your electrical connection will
> > eventually be lost. The corrosion speeds up as it gets wet.
> >
> > Regards,
> > Robert VE3RPF
> >
> >
> > "Ken" <cprstn54zz@att.net> wrote in message

> > news:3e209e3f.372482062@news-server.optonline.net...
> > > Is there a special solder or flux to use?
> > >
> > > Ken KC2JDY
> > >
> > >
> > > Ken
> > > (to reply via email
> > > remove "zz" from address)
> >
> >

420. Re: ic-720a relay mod

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 15:45:49 UTC
From: jwpincus2000@YAHOO.COM
Message-ID: <fa2981ea.0301120745.1d8129de@posting.google.com>
Source record: 34643

"M.E." <bogus@nospam.com> wrote in message news:<v21qhtio8ahge3@corp.supernews.com>...
> www.mods.dk/

I was looking for a more detailed description, thanks anyway though

421. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 15:47:10 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v233d04u4d0f91@corp.supernews.com>
Source record: 34642

A light breeze blowing away from the welder will be enough to keep you safe.
If your doing this inside a building, you should have an exhaust hood of
some other means of ventilation, but a strong air flow is not needed, just a
steady gentle breeze.
Also, KEEP YOUR HEAD OUT OF THE FUME PLUME!

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Rich Griffiths" <richgrif@one.net> wrote in message
news:3E218A87.D6CA72FD@one.net...
> I've done some of this successfully also. But I'm curious about the
> safety comment Gary S. made.
>
> A co-worker of mine once ended up in the hospital after welding
> galvanized parts. Zinc is highly toxic.
>
> That kind of work (welding) is supposed to be done in a high-draft
> hood. But lower-temperature soldering/brazing is done all the time
> without such precautions.
>
> Does anyone know the trade-offs here? At what point does working with
> zinc become unsafe?
>
> ... Rich
>
>
> "M.E." wrote:
> >
> > After 20 years of welding, brazing, soldering, as my profession, I can
tell
> > you that copper CAN be joined to steel, using high silver solder/braze
> > filler. The metals must be very clean, and a silver brazing paste flux
must
> > be used. Tempature control is a critical item, to much heat on the
copper,
> > and it will oxidize, to little heat on the steel, and it will not bond.
> > While I was in the Navy, I brazed copper/brass to steel and stainless
steel
> > every day, it just takes special solder/braze filler rod and flux, and
> > really good heat control.
> > I usually takes brazing rod that has about 10% silver content to do it.
> > Known as "Grade 5" solder. For ferrous to non-ferrous metals.
> >

> > --
> > Respond to my "real" e-mail;
> > kk5dr@ev1.net
> > "robert parker" <robert931@sympatico.ca> wrote in message
> > news:Vq6U9.9229$7h3.1497741@news20.bellglobal.com...
> > > Copper will not solder to steel. Also you can't weld Copper. If you
> > really
> > > need to have an electrical contact, I suggest drilling holes and use
bolts
> > > to attach the two. Also since steel and Copper are very dissimilar
> > metals,
> > > you will get galvanic corrosion and your electrical connection will
> > > eventually be lost. The corrosion speeds up as it gets wet.
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> > > Regards,
> > > Robert VE3RPF
> > >
> > >
> > > "Ken" <cprstn54zz@att.net> wrote in message
> > > news:3e209e3f.372482062@news-server.optonline.net...
> > > > Is there a special solder or flux to use?
> > > >
> > > > Ken KC2JDY
> > > >
> > > >
> > > > Ken
> > > > (to reply via email
> > > > remove "zz" from address)
> > >
> > >

422. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 16:38:15 UTC
From: Idontwantspam@net
Message-ID: <3e219994.23334302@news.bellatlantic.net>
Source record: 34644

On Sun, 12 Jan 2003 09:47:10 -0600, "M.E." <bogus@nospam.com> wrote:

>A light breeze blowing away from the welder will be enough to keep you safe.
>If your doing this inside a building, you should have an exhaust hood of
>some other means of ventilation, but a strong air flow is not needed, just a
>steady gentle breeze.
>Also, KEEP YOUR HEAD OUT OF THE FUME PLUME!
>
I wasn't 100% sure about soldering, but know that welding it without
ventilation is a major no-no.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

423. FA: EIGHT(8) HAND MICROPHONES-SHURE-GE-JOHNSON- BIG$10!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 17:07:56 UTC
From: rlucch2098@aol.com
Message-ID: <20030112120756.01908.00000392@mb-mq.aol.com>
Source record: 34597

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1949504604

424. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 17:12:27 UTC
From: Clarke <Clarke@clark.com>
Message-ID: <3E21A1FA.B1B6593F@clark.com>
Source record: 34645

Interesting, can you give us detail about the project and why you need
to join the copper and zinc coated metals ?

Clark

Ken wrote:

> On Sat, 11 Jan 2003 22:45:14 GMT, cprstn54zz@att.net (Ken) wrote:
> >Is there a special solder or flux to use?
>
> I continued my search of the net and learned that zinc-plated steel
> can be readily soldered. It is done by the stained-glass hobbyists,
> and by hams who solder to a chassis. However, acid flux must be used.
>
> This means that I will have to wash the joint and coat it with epoxy
> or similar to minimize corrosion.
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)

425. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 17:20:17 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <snhU9.9864$Jm2.7279@news.bellsouth.net>
Source record: 34646

As A guess. I would venture to guess that it is to ground a tower.

--
73,
Chuck
KE4ETH
USA-NA
Remove the obvious from Email.

"Clarke" <Clarke@clark.com> wrote in message
news:3E21A1FA.B1B6593F@clark.com...
> Interesting, can you give us detail about the project and why you need
> to join the copper and zinc coated metals ?
>
> Clark
>
> Ken wrote:
>
> > On Sat, 11 Jan 2003 22:45:14 GMT, cprstn54zz@att.net (Ken) wrote:
> > >Is there a special solder or flux to use?
> >
> > I continued my search of the net and learned that zinc-plated steel
> > can be readily soldered. It is done by the stained-glass hobbyists,
> > and by hams who solder to a chassis. However, acid flux must be used.
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> > This means that I will have to wash the joint and coat it with epoxy
> > or similar to minimize corrosion.
> >
> > Ken KC2JDY
> >
> > Ken
> > (to reply via email
> > remove "zz" from address)
>

426. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 17:41:40 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <TKghPi32WzZXj4tn7gJmts0a9Xif@4ax.com>
Source record: 34548

cprstn54zz@att.net (Ken) wrote:

>On Sat, 11 Jan 2003 22:45:14 GMT, cprstn54zz@att.net (Ken) wrote:
>>Is there a special solder or flux to use?
>
>I continued my search of the net and learned that zinc-plated steel
>can be readily soldered. It is done by the stained-glass hobbyists,
>and by hams who solder to a chassis.

Hams don't typically solder to a chassis. They drill a hole, and use a bolt and nut to hold a wire terminal to a chassis.

Bob
k5qwg

> However, acid flux must be used.
>
>This means that I will have to wash the joint and coat it with epoxy
>or similar to minimize corrosion.
>
>Ken KC2JDY
>
>Ken
>(to reply via email
>remove "zz" from address)

427. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 17:43:19 UTC
From: cprstn54zz@att.net
Message-ID: <3e21a7c8.440459000@news-server.optonline.net>
Source record: 34647

On Sun, 12 Jan 2003 17:12:27 GMT, Clarke <Clarke@clark.com> wrote:
>Interesting, can you give us detail about the project and why you need
>to join the copper and zinc coated metals ?

Yes. I want to experiment with two Slinky toys added to each side of
a 40M wire dipole (making for four in all) to try for decent
performance on 80M and 160M using balanced feed. Slinky's are around
70 ft of wire. They cost around $2 each and are a breeze to stow.

The Slinkys are zinc-plated steel. I want to ensure good connections
by soldering on short copper leads with eye connectors to be bolted
together.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

428. Re: Yaesu introducing new rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 17:45:26 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <gakhPlRHDxeQUCBAYSBZntoXgqdg@4ax.com>
Source record: 34549

"VE3TMT" <ve3tmt@cogeco.ca> wrote:

>It looks hideous! Bring back the FT900!!
>

Hmm, another rig with all of three knobs, and who knows how many menu items.

Bob
k5qwg

429. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 18:09:38 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <3e21acea$0$587$39cecf19@nnrp1.twtelecom.net>
Source record: 34550

M.E. wrote:
> A light breeze blowing away from the welder will be enough to keep you safe.
> If your doing this inside a building, you should have an exhaust hood of
> some other means of ventilation, but a strong air flow is not needed, just a
> steady gentle breeze.
> Also, KEEP YOUR HEAD OUT OF THE FUME PLUME!
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "Rich Griffiths" <richgrif@one.net> wrote in message
> news:3E218A87.D6CA72FD@one.net...
>
>>I've done some of this successfully also. But I'm curious about the
>>safety comment Gary S. made.
>>
>>A co-worker of mine once ended up in the hospital after welding
>>galvanized parts. Zinc is highly toxic.
>>
>>That kind of work (welding) is supposed to be done in a high-draft
>>hood. But lower-temperature soldering/brazing is done all the time
>>without such precautions.
>>
>>Does anyone know the trade-offs here? At what point does working with
>>zinc become unsafe?
>>
>>... Rich
>>
>>
>>"M.E." wrote:
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>>>After 20 years of welding, brazing, soldering, as my profession, I can
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> tell
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>>>you that copper CAN be joined to steel, using high silver solder/braze
>>>filler. The metals must be very clean, and a silver brazing paste flux
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> must
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>>>be used. Tempature control is a critical item, to much heat on the
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>>>and it will oxidize, to little heat on the steel, and it will not bond.
>>>While I was in the Navy, I brazed copper/brass to steel and stainless
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>>>every day, it just takes special solder/braze filler rod and flux, and
>>>really good heat control.
>>>I usually takes brazing rod that has about 10% silver content to do it.
>>>Known as "Grade 5" solder. For ferrous to non-ferrous metals.
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>>>"robert parker" <robert931@sympatico.ca> wrote in message
>>>news:Vq6U9.9229$7h3.1497741@news20.bellglobal.com...
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>>>>Copper will not solder to steel. Also you can't weld Copper. If you
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>>>>to attach the two. Also since steel and Copper are very dissimilar
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>>>metals,
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>>>>you will get galvanic corrosion and your electrical connection will
>>>>eventually be lost. The corrosion speeds up as it gets wet.
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>>>>Regards,
>>>>Robert VE3RPF
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>>>>
>>>>"Ken" <cprstn54zz@att.net> wrote in message
>>>>news:3e209e3f.372482062@news-server.optonline.net...
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>>>>>Is there a special solder or flux to use?
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>>>>>Ken KC2JDY
>>>>>
>>>>>
>>>>>Ken
>>>>>(to reply via email
>>>>>remove "zz" from address)
>>>>
>>>>
>
>

I would use ground clamps on a tower, and coat the connection point with conductive grease and cover with the silicon tape that bonds to itself to form a watertight seal.

Bob N9LVU

430. Re: Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 18:35:56 UTC
From: Douglas Harrington <riws@msn.NOSPAM.com>
Message-ID: <3e21b0cb@post.newsfeed.com>
Source record: 34552

*** post for FREE via your newsreader at post.newsfeed.com ***

So the FT-2600M is discontinued? I looked around and saw the coupon and placed my order.... best 2 meter only-rig I could find within my budget, yet such a nice radio. When I called them they just told me that there had been no shipments from Universal that included that radio.... So yesterday I emailed them. It will be my first radio.

-KB1JEC

"Gary S." <Idontwantspam@net> wrote in message news:3e20cca5.16989820@news.bellatlantic.net...
> On Sun, 12 Jan 2003 01:34:56 GMT, Elmer Fudd <why@whynot.net> wrote:
>
> >On Sat, 11 Jan 2003 20:19:55 -0500, "Douglas Harrington"
> ><riws@msn.NOSPAM.com> wrote:
> >
> >>*** post for FREE via your newsreader at post.newsfeed.com ***
> >>
> >>Anyone else have a long backorder from Universal Radio? I ordered an
> >>FT-2600M in the middle of December and still don't have it. Called them and
> >>they said to wait a little longer for them to get it back in stock... now
> >>its been another 2 weeks, so I emailed them. Still waiting for a reply on
> >>that.
> >>
> >>-KB1JEC
> >
> >It's a discontinued model... maybe that's why.
> >
> They may be close to replacing it with a new model, but there was a
> great price promotion coupon which expired 12/31/02, took the price at
> HRO down to $114 or so.
>
> I put in an order at the sale price, but they were telling me that no
> one would have them in stock until late January.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA

> Please reply to: garyDOTschwartzATpoboxDOTcom

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http://www.newsfeed.com - The #1 Newsgroup Service in the World!
-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----

431. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 18:38:19 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <r6c32vo1r3f269quhmhlg3brma5r0pl373@4ax.com>
Source record: 34553
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

nm5k@wt.net (Mark Keith) wrote:

> > You don't get out much, do you?
>
> No, I don't go to ham radio stores.
> >
> > Ham Radio Outlet, Denver, has antennas available and connected.
>
> I'm not in Denver.

Only one of several examples given, scattered across the U.S. and
Canada.

> >
> > Ten-Tec asked me what my antenna preference was when they put me in
> > their demo/evaluation room.
> >
> > Fair Radio Sales had antennas available and connected them when I
> > asked to test a radio there.
> >
> > > I'd never want to demo a
> > > radio in a store. I'd find people that already own them and get their
> > > views.
> >
> > I do. But I want firsthand experience, too, when spending that kind
> > of money. I respect people here and people who publish books, but
> > their views on what is good and bad are very different than mine.
> >
> > > I want to know if they hold up. What the weak points are. Most
> > > dealers will tell you it's the best thing since sliced bread, even if
> > > it's really a dog.
> >
> > You don't get out much, do you?
>
> I get out plenty, but I don't go to many ham radio stores. Why should
> I? I can order the stuff on the web and beat the sales tax.

Weren't you the one venting about people who do exactly that? If I go
to a store expecting to rely on their expertise and infrastructure, it
is worth it for me -- even in the narrowest, greediest sense -- to
make sure that they are there in the future. So that premium of $30
or so on a $2000 item works out just fine.

But forget the greed angle. For me, it is just plain ethical to do
that. People who go into stores to examine something and then buy

online to skip sales tax, get the absolute cheapest, etc. are the
lowest of the low.

> >
> > HRO has, more than once, steered me in different directions than where
> > I was looking, toward a cheaper product. Toronto Surplus and Supply
> > has always been frank with me in the pros and cons of the radios I'd
> > be interested in purchasing from them. And I've yet to purchase from
> > them. However, they are at the top of the list of "go to" companies
> > when I want to make a purchase.
>
> Well , good for you...

Yes. And good for anyone doing business with that salesperson. And
good for that salesperson. And good for HRO, Denver and TS&S to have
sales people with a decent outlook. In the case of HRO, it
counterbalances the one jerk who leaves many so bitter as to not go
back.

> >
> > An ethical business looks beyond one sale. A business in a specialty
> > market does the same.
>
> So????

Your response stands on its own.

> >
> > > I don't really blame them. I probably would too, if
> > > I had to sell the puppies to make a living.
> >
> > Another reason I wouldn't buy from you.
>
> Who cares...I don't need your money.
> >
> > Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
> > Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
> > Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
> > Shortwave Radios aren't Used Cars. Shortwave Radios aren't Used Cars.
>
> Who's talking about used cars? I haven't mentioned used cars.

But your attitude is the classic stereotypical used car salesman.
Screw the customer good and hard, leave nothing on the table, and who
gives a ratfark about future business. You are revolting.

>
> How do you know how I address people? I haven't said anything out of
> line to you or anyone else here.

I would suggest that you reread what you type.

> In fact, I would see it the other way
> around. You seem to be the one with the smartass attitude.

Yes, towards you, and when I lose my patience. That is one of many reasons I am not in the sales field. While I have patience with people who want to learn and are interested in doing so -- I was a very atypical system administrator, once upon a time -- I have no patience for people truly looking for something for nothing, or utterly blinded by greed as to be willing to sell, well, air conditioning to eskimos.

> I'm just
> stating my opinion. If you don't like my opinion, thats just too damn
> bad. I would consider that a personal problem. How do you like that
> address? BTW, consider this the end of my views on this matter. I
> have better things to do than argue about how you like to buy your
> radios.

Yet you are wasting your time doing so.

No, I don't like your opinion, and you can take that or leave it as you wish. But your job/career choice clearly involves interacting with the public, and you don't seem to have the temprament for it. Mine, by contrast, involves interacting with technical specialists both inside and outside of my immediate company. I stay out of sales, marketing, and dealing with those who are actively willing to understand.

Since you don't want to waste your time talking about this, I'll save you the trouble and killfile you now.

432. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 18:42:18 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <bQWdnaXbIsYLWLyjXTWcpw@ctc.net>
Source record: 34556

> Now I have seen it all. Advice on radio equipment from someone who has
not
> been on the air. Thanks for the grins, Doug.
>
That seems to be the way of the internet. Atleast he said he was new and
not like some that don;t mention if they are new or have years of
experience.

433. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 19:03:44 UTC
From: Allan <gxt@home.com>
Message-ID: <k_iU9.50850$t06.2269931@news2.east.cox.net>
Source record: 34554

Now I have seen it all. Advice on radio equipment from someone who has not
been on the air. Thanks for the grins, Doug.

"Douglas Harrington" <riws@msn.NOSPAM.com> wrote in message
news:3e21b0c6@post.newsfeed.com...
> *** post for FREE via your newsreader at post.newsfeed.com ***
>
> I myself live in the NE, outside Providence, RI. I recieved my license in
> the middle of December (last month). I have a power supply (20 amp) and
> radio, 2 meters, FT-2600M, on order. Universal Radio is taking forever to
> ship, so I have not used them yet. 2 meters seems to be the most popular
up
> here, if you want a HT, I reccommend a 2 meter one.
>
> -Doug/KB1JEC
>
> "John LeMay" <jlemay@njmc.com> wrote in message
> news:pan.2003.01.11.06.53.38.722862@njmc.com...
> >
> > So, as I may have mentioned here, on Tuesday I'm taking my tech exam.
I've
> > been working on selecting a first rig. I was thinking mobile at first,
but
> > now I'm really leaning toward an HT. I'm in the north east US and it's
> > pretty cold here now, so I really don't feel like crawling around my car
> > running cables in this weather.
> >
> > Anyway, I was pretty settled on the Icom IC-T90A but now I'm leaning
> > toward the more expensive Kenwood TH-F6A. I'm not too concerned that one
> > offers 6M and the other 1.25M - I don't think either get a lot of use
here
> > based on what I'm hearing on the scanners. I'm only leaning toward a
> > tri-bander since the prices aren't off that much from a dual bander, and
> > since this will be my sole rig for at least a few months, I want
> > flexibility. Too bad Icom doesn't still have that quad bander available!
> >
> > So - after all that - my question is does anyone have any comments
> > (preferably subjective) comparing these two rigs? eham has them rated
> > pretty close - 4.1 - 4.5 range. Does Icom have a rep of making lesser
> > quality rigs? Some comments on eham would leave one to believe that is
the
> > case. Although I'm really happy with my Icom R-75. It's right next to my
> > Kenwood R-5000 and does just as well on most signals.
> >

> > thanks!
> >
> > --
> > John LeMay
> > Senior Enterprise Consultant
> > NJMC | http://www.njmc.com | Phone 732-557-4848
> > Specializing in Microsoft and Unix based solutions
> >
>
>
>
>
> -----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
> http://www.newsfeed.com - The #1 Newsgroup Service in the World!
> -----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----
>

434. Engine Interference HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 19:16:44 UTC
From: Richard Velez <RickieV@hotmail.com>
Message-ID: <avses1$ibvbl$1@ID-89515.news.dfncis.de>
Source record: 34555

Hi,
I'm having a problem. I installed my htx-202 in the car, and I'm getting a pop, scratching noise on the speaker of the ht. When I turn off the car, the noise goes away. Its only on the speaker and not when I'm transmitting.

Any ideas ?

Rickie / KC2KQQ

435. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 20:03:51 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <HSjU9.107852$hK4.8765130@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34557

```
Use liquid or paste acid flux, or acid core solder.
Clean the joint well after soldering.
Use a large iron, or a small propane torch.

Have done this many times to make up VHF or UHF ground plane
antennas using various kinds of steel rod and copper clad ground plane.

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Ken" <cprstn54zz@att.net> wrote in message
news:3e209e3f.372482062@news-server.optonline.net...
> Is there a special solder or flux to use?
>
> Ken KC2JDY
>
>
> Ken
> (to reply via email
> remove "zz" from address)
```

436. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 20:19:29 UTC
From: Allan <gxt@home.com>
Message-ID: <l5kU9.51392$t06.2311095@news2.east.cox.net>
Source record: 34558

This is so true. he was upfront about it.

"Ralph Mowery" <rmowery@ctc.net> wrote in message
news:bQWdnaXbIsYLWLyjXTWcpw@ctc.net...
> > Now I have seen it all. Advice on radio equipment from someone who has
> not
> > been on the air. Thanks for the grins, Doug.
> >
> That seems to be the way of the internet. Atleast he said he was new and
> not like some that don;t mention if they are new or have years of
> experience.
>
>

437. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 20:24:01 UTC
From: Rick Miller <k1rdm@bigfoot.com>
Message-ID: <B9kU9.26917$No.3729@sccrnsc04>
Source record: 34559

How about a crimp on terminal? I don't remember how tin and zinc fall on the galvanic corrosion table, but you may be able to get away with that. Especially if you can get a good tight crimp, and can minimize mechanical movement between the two parts.

Just a thought.

Rick
K1RDM

"Ken" <cprstn54zz@att.net> wrote in message
news:3e21a7c8.440459000@news-server.optonline.net...
> On Sun, 12 Jan 2003 17:12:27 GMT, Clarke <Clarke@clark.com> wrote:
> >Interesting, can you give us detail about the project and why you need
> >to join the copper and zinc coated metals ?
>
> Yes. I want to experiment with two Slinky toys added to each side of
> a 40M wire dipole (making for four in all) to try for decent
> performance on 80M and 160M using balanced feed. Slinky's are around
> 70 ft of wire. They cost around $2 each and are a breeze to stow.
>
> The Slinkys are zinc-plated steel. I want to ensure good connections
> by soldering on short copper leads with eye connectors to be bolted
> together.
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)

438. Re: Engine Interference HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 20:32:35 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <eakU9.47332$wQ1.18804@fe01>
Source record: 34560

Richard Velez wrote:
> Hi,
> I'm having a problem. I installed my htx-202 in the car, and I'm
> getting a pop, scratching noise on the speaker of the ht. When I
> turn off the car, the noise goes away. Its only on the speaker and
> not when I'm transmitting.
>
> Any ideas ?
>
> Rickie / KC2KQQ

http://makeashorterlink.com/?T22C26F03

439. Re: Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 21:00:57 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <JNYhPodGYqHDuP8Pi21EN6Sq48k+@4ax.com>
Source record: 34561

"Douglas Harrington" <riws@msn.NOSPAM.com> wrote:

>*** post for FREE via your newsreader at post.newsfeed.com ***
>
>Anyone else have a long backorder from Universal Radio? I ordered an
>FT-2600M in the middle of December and still don't have it. Called them and
>they said to wait a little longer for them to get it back in stock... now
>its been another 2 weeks, so I emailed them. Still waiting for a reply on
>that.
>
>-KB1JEC

Given the proliferation of ham stores out there, there's no reason to have your order hung up at one store. Don't wait for them to email you. Just call Universal Monday, cancel your order, and call one of the big suppliers like Amateur Electronic Supply in Milwaukee or HRO, Burghardt, whomever. I had slow delivery problems with Universal on an antenna book, and just cancelled and got immediate delivery elsewhere.

Bob
k5qwg

>
>
>
>
> -----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
>http://www.newsfeed.com - The #1 Newsgroup Service in the World!
>-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----
>

440. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 21:18:42 UTC
From: gmz79@aol.comnospam
Message-ID: <20030112161842.02326.00000123@mb-mh.aol.com>
Source record: 34562

>Now I have seen it all. Advice on radio equipment from someone who has not
>been on the air. Thanks for the grins, Doug.

Thats a good one!@ Well at least he does have a call.

KC8VIF
Greg Z
to thine own sound be true

441. FOR SALE: Yaesu DVS-2 Digital Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 21:22:00 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <Y%kU9.6403$Dq.677018@newsread2.prod.itd.earthlink.net>
Source record: 34563
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The DVS-2 is a digital voice recorder designed especially for SSB, AM, and FM operation with the new model Yaesu transceivers such as the FT-1000D, FT1000MP and FT1000MP Mk V having a special jack for connection of the DVS-2 on the rear panel. It offers two independent functions: recording received signals for playback later in the loudspeaker/headphone, and recording signals by the microphone for playback later over the air (during transmission). Each mode uses its own memory, so both modes can be used to retain data at the same time.

Unit is in very good cosmetic and working condition.

Asking $125.00 plus shipping/insurance from Los Angeles.

Rich W6VX

73

442. Re: Engine Interference HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 22:25:29 UTC
From: Guido <west@ghunter.mv.com>
Message-ID: <avsq11$9ib$1@pyrite.mv.net>
Source record: 34564

W6DKN <w6dkn-nospam-@qsl.net> wrote in message
news:eakU9.47332$wQ1.18804@fe01...
> Richard Velez wrote:
> > Hi,
> > I'm having a problem. I installed my htx-202 in the car, and I'm
> > getting a pop, scratching noise on the speaker of the ht. When I
> > turn off the car, the noise goes away. Its only on the speaker and
> > not when I'm transmitting.
> >
> > Any ideas ?
> >
> > Rickie / KC2KQQ
>
> http://makeashorterlink.com/?T22C26F03

Thanks for the demonstration; that illustrates internet power.

G

443. FS Drake MN2700 Antenna Tuner Very Nice

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 22:27:18 UTC
From: John Chesley <jvc@qis.net>
Message-ID: <uYIU9.30$i71.19725@news.abs.net>
Source record: 34565
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For Sale: Drake MN2700 Antenna Tuner/Matching Network. Handles full legal limit. Matches Drake TR7/TR5 series equipment. Switches up to 5 antennas and tunes long wires as well. Also has large power meter and SWR bridge built-in. Case is non-sticky paint and has no scratches. Interior like new. Works perfectly. Pictures available upon request. $325 shipped CONUS.

444. Re: FS: Ten-Tec 80M CW XCVR QRP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 22:43:26 UTC
From: cprstn54zz@att.net
Message-ID: <3e21ef63.458790046@news-server.optonline.net>
Source record: 34566

On Sat, 11 Jan 2003 22:48:06 GMT, cprstn54zz@att.net (Ken) wrote:
>Ten-Tec full QSK 80 meter CW QRP transceiver, assembled, and a 10
>operationally and cosmetically. Assembly manual included. See:
>http://www.tentec.com/Ttqrpcw.htm

Neglected to mention that it is the Ten-Tec 1380 (for those using
google.com)

Ken
(to reply via email
remove "zz" from address)

445. Re: Pagan origins of Christmas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-12 23:14:14 UTC
From: di540@FreeNet.Carleton.CA
Message-ID: <avsss6$2rn$1@freenet9.carleton.ca>
Source record: 34567
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

mAximo wrote:
Dave Shrader (david.shrader@attbi.com) muses:
> 2) Did Jesus do/claim what he did for fame/ financial gain/ political
> fame/ etc.? Jesus was and remained poor through his life. He knew that

\Only Mary was poor, and then only technically, since religion is big
\business. In order for her to live at the Temple, she must have been from
\the Levites who had no property of their own. Joseph on the other hand was
\a building contractor, which was a medium-sized business, and he was middle
\class. Joseph's uncle, Joseph of Arimathea, was an official Roman supplier
\for various base metals, which was big business, and made him wealthy. He
\then adopted Jesus when Joseph died, so Jesus did not become poor due to
\the death of Joseph, as is commonly taught.

Make that: Mary's uncle, which would easily explain how JoA got to be
a councilor in the San Hedrin. Dr Scott has been covering this subject
lately, and mentioned that Jerome and the Vulgate claim that he had
the position of 'decurio', and alleged this made him equivalent to the
Minister for Mines. But whether his position was in the private or public
sector, he was paying the salary of Pilatus who "readily gave up the body"
of Jesus probably for that reason, rather than the Roman law cited by Dr
Scott that executed criminals were only to be handed over to the nearest
relatives. Just as w/the question of blasphemy, burial would have been
also left to the San Hedrin, in place of any Roman law. Thus, Joseph of
Arimathea's position w/in Roman society as well as the San Hedrin should
have been the official reason for Pilatus to hand over Jesus' body.

Dr Scott usually gets his history right, but in this case, applies it
wrong. While JoA was legally a near relative, Dr Scott forgets to
mention that JoA had adopted Jesus after the death of Joseph, when
pointing out that Mary did not object to the arrangement because he was
her uncle; but as a great-uncle to Jesus, he would not have been a near
enough relative to storm into Pilatus' compound and demand the body. As
the legal, adoptive father, he would have qualified as a near relative.

446. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 00:11:00 UTC
From: RIWS@MSN.COM
Message-ID: <76d1bdee.0301121611.6b4b6bdf@posting.google.com>
Source record: 34568

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:<bQWdnaXbIsYLWLyjXTWcpw@ctc.net>...
> > Now I have seen it all. Advice on radio equipment from someone who has
> not
> > been on the air. Thanks for the grins, Doug.
> >
> That seems to be the way of the internet. Atleast he said he was new and
> not like some that don;t mention if they are new or have years of
> experience.

Well, hows this:
I listen on my scanner to some of the VHF ham bands and see that 2 m
IS the most active in this area. I COULD be more helpful if Universal
had shipped my rig, but thats not my fault. I have listened to 2
meters and litened into repeaters since 1999 when I discovered the
amatuer radio service. Remember, finding band activity dosnt require
any more than a *scanner*.

-KB1JEC

447. FA: EIMAC 4CX250K 250 WATT RF POWER TUBE JAN 8245

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 00:58:12 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E220F24.7675CD11@mhtradio.com>
Source record: 34569

EIMAC 4CX250K 250 WATT RF POWER TUBE JAN 8245
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3107445088

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

448. HF, VHF, UHF rigs and more for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 01:07:53 UTC
From: T <nospam@shoveit.com>
Message-ID: <JjoU9.40048$Pb.1274101@twister.austin.rr.com>
Source record: 34570
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-680S Allmode HF and 6 meter rig in excellent cond, power cord, manual.
$500.00

MFJ 1278 Allmode TNC (HF,VHF,Packet, RTTY,CW,FAX,AMTOR,WEFAX and more)
$75.00

RF Concepts 315 VHF amplifier in MINT cond. 30w in 150out, 40w in 170w + out
$225.00

Radio Shack HTX-202 2 meter handheld w/bad BP8 battery
$75.00

ICOM 3AT 220 Mhz handheld with out battery
$75.00

ICOM U16 Business band UHF handheld (ugly but works, missing a knob, numbers on the touch tone pad are worn off)
$50.00

BC-350 desktop quick charger for Icom BP batteries and others
$45.00

Shipping from 78258 extra...

N5GPI

--
Sign up for Paypal and make me $5.00

https://www.paypal.com/refer/pal=WHRP8XHRMLSX4

449. FS: sma-to-bnc custom fit antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 01:24:37 UTC
From: gulyas@earthlink.net
Message-ID: <12235960.0301121724.70dae44d@posting.google.com>
Source record: 34571
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Do you have a need for a high-quality SMA-to-BNC antenna adapter that
is custom made to fit and protect your H.T. or scanner radio?

Adapter allows you to:
Quickly change antennas to base, mobile or different style use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connector wear or from coming loose due to antenna
changes.

Adapter features:
Gold plated contacts with a teflon insulator.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed
for moisture and dirt protection.
The base also provides an excellent support for any length of antenna
or application.
No need to remove adapter once installed to make a quick and safe
antenna change.

Sizes to fit radio models:
Yaesu: VX-5R, VX-7R, VX-1R, FT-50-R, VX-10, VX-150, VX-110,
VXA-100, VXA-120
Icom: IC-T90, IC-T8A, IC-T81A, IC-Q7A, IC-R2
Kenwood: TH-D7, TH-G71, TH-F6A, TH-F7A
Alinco: DJ-V5, DJ-X3, DJ-S40
Standard: C508A, C510A
Radio Shack: HTX-420, HTX-400, HTX-245, HTX-200
Aor: AR-16

Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000
Issue of QST Magazine.

$11.95 + $1.50 S+H(One to unlimited)
(Check or money order only in U.S.Funds)
(Specify-radio-model)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

A photo of the adapter is available upon request.

I welcome any questions or comments at my email:
gulyas@earthlink.net

Thanks for looking at my posting.
S.G.G. KC2BHO 73's

450. Re: HF, VHF, UHF rigs and more for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 01:30:29 UTC
From: T <nospam@shoveit.com>
Message-ID: <VEoU9.40225$Pb.1276817@twister.austin.rr.com>
Source record: 34572
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.equipment

Ohh forgot the e-mail address!!

It's N5GPI@HOTMAIL.COM

"T" <nospam@shoveit.com> wrote in message
news:JjoU9.40048$Pb.1274101@twister.austin.rr.com...
> Kenwood TS-680S Allmode HF and 6 meter rig in excellent cond, power cord,
> manual.
> $500.00
>
> MFJ 1278 Allmode TNC (HF,VHF,Packet, RTTY,CW,FAX,AMTOR,WEFAX and more)
> $75.00
>
> RF Concepts 315 VHF amplifier in MINT cond. 30w in 150out, 40w in 170w +
out
> $225.00
>
> Radio Shack HTX-202 2 meter handheld w/bad BP8 battery
> $75.00
>
> ICOM 3AT 220 Mhz handheld with out battery
> $75.00
>
> ICOM U16 Business band UHF handheld (ugly but works, missing a knob,
numbers
> on the touch tone pad are worn off)
> $50.00
>
> BC-350 desktop quick charger for Icom BP batteries and others
> $45.00
>
> Shipping from 78258 extra...
>
> N5GPI
>
> --
> Sign up for Paypal and make me $5.00
>
> https://www.paypal.com/refer/pal=WHRP8XHRMLSX4
>
>

451. FA: EIMAC 3CX100A5 100 WATT RF POWER TUBE 7289

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 01:47:57 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E221ACD.DA15D84E@mhtradio.com>
Source record: 34573

EIMAC 3CX100A5 100 WATT RF POWER TUBE 7289
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3107465819

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

452. Re: Does Kenwood have sales?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 02:37:01 UTC
From: Ed Laughery <laughery@bellsouth.net>
Message-ID: <WmpU9.8546$WT3.4874@news.bellsouth.net>
Source record: 34574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi

Kenwood ran their best sales during May last year during the Dayton Hamfest.
I bought my TS2000 for 1599.00. I would suggest that you check all the
major ham sales outlets, some do not pass along all the coupon discounts
that are offered. Last year AES had the best deal at Dayton by $50.00 which
was an additional Kenwood discount

73
Ed.
"pin-medic" <k6jbt@spamsuxattbi.com> wrote in message
news:n2tS9.666374$NH2.46452@sccrnsc01...
> I just got my TS-570DG for $200+ off; I think they do it during the last
> quarter of the year, but I am pretty sure the "sale"ended on the 1st.
>
> JT
> "Edwin Alexander" <edwin@cox-internet.com> wrote in message
> news:v1kijpgj663e52@corp.supernews.com...
> > I got my TS-570D on a $200 off sale back last year sometime -- wish I
> could
> > remember exactly when. Just look at HRO, Texas Towers, etc., and
they'll
> > have the sale quite publicized when it happens again.
> >
> > 73,
> > Edwin KS5D
> >
> >
> > "Dana" <wheelinoffroad@yahoo.com> wrote in message
> > news:5c694b22.0301060031.58651a39@posting.google.com...
> > > Yeasu just had a factory sale that ended Dec 31. I'm wondering if
> > > Kenwood has a simliar factory-sponsored sale? If so, does anyone know
> > > what time of year it usually is?
> > >
> > > thanks
> >
> >
>
>

453. FA: Heathkit SB-313 Shortwave Receiver, 2 Filters, Working Excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 02:48:37 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <avt9e1$7a$1@slb0.atl.mindspring.net>
Source record: 34575
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

If interested:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3000613894&ssPageName=ADM
E:B:LC:US:1

454. FA: EIMAC 4CX10000 10,000 WATT RF POWER TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 02:48:41 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E222909.95149735@mhtradio.com>
Source record: 34576

EIMAC 4CX10000 10,000 WATT RF POWER TUBE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3107492169

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

455. FA: EIMAC 4CX10000 10,000 WATT RF POWER TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 02:49:34 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E22293E.AB458E81@mhtradio.com>
Source record: 34577

EIMAC 4CX10000 10,000 WATT RF POWER TUBE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3107492169

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

456. FA: ICOM IC-751 still at $395

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 03:06:34 UTC
From: Peter Fournia <w2sky@arrl.net>
Message-ID: <3E222CEE.BA4AE1FC@arrl.net>
Source record: 34578

IC-751 with filters, power supply, mic, manuals.
Auction ends, Jan-15-03 15:22:15 PST. No reserve!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950101840

Peter F., W2SKY

457. Re: Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 03:19:20 UTC
From: Ken Wolfe <ken@iwolfe.net>
Message-ID: <v24c1vqc05mpaa@corp.supernews.com>
Source record: 34579

Nobody has them in stock......Yaesu had a coupon deal that basically made
the radio cost around $109.00 just before the years end.
For a mil-spec radio like that...for $109.00??...I'll keep my backorder
active.

Ken K3QV

"Bob Miller" <bxmillerSpamNot@texas.net> wrote in message
news:JNYhPodGYqHDuP8Pi21EN6Sq48k+@4ax.com...
> "Douglas Harrington" <riws@msn.NOSPAM.com> wrote:
>
> >*** post for FREE via your newsreader at post.newsfeed.com ***
> >
> >Anyone else have a long backorder from Universal Radio? I ordered an
> >FT-2600M in the middle of December and still don't have it. Called them
and
> >they said to wait a little longer for them to get it back in stock... now
> >its been another 2 weeks, so I emailed them. Still waiting for a reply
on
> >that.
> >
> >-KB1JEC
>
> Given the proliferation of ham stores out there, there's no reason to have
your
> order hung up at one store. Don't wait for them to email you. Just call
> Universal Monday, cancel your order, and call one of the big suppliers
like
> Amateur Electronic Supply in Milwaukee or HRO, Burghardt, whomever. I had
slow
> delivery problems with Universal on an antenna book, and just cancelled
and got
> immediate delivery elsewhere.
>
> Bob
> k5qwg
>
> >
> >
> >
> >
> > -----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
> >http://www.newsfeed.com - The #1 Newsgroup Service in the World!
> >-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----
> >

>

458. Re: Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 03:57:46 UTC
From: RIWS@MSN.COM
Message-ID: <76d1bdee.0301121957.38c9cb26@posting.google.com>
Source record: 34580

Bob Miller <bxmillerSpamNot@texas.net> wrote in message
news:<JNYhPodGYqHDuP8Pi21EN6Sq48k+@4ax.com>...
> "Douglas Harrington" <riws@msn.NOSPAM.com> wrote:
>
> >*** post for FREE via your newsreader at post.newsfeed.com ***
> >
> >Anyone else have a long backorder from Universal Radio? I ordered an
> >FT-2600M in the middle of December and still don't have it. Called them and
> >they said to wait a little longer for them to get it back in stock... now
> >its been another 2 weeks, so I emailed them. Still waiting for a reply on
> >that.
> >
> >-KB1JEC
>
> Given the proliferation of ham stores out there, there's no reason to have your
> order hung up at one store. Don't wait for them to email you. Just call
> Universal Monday, cancel your order, and call one of the big suppliers like
> Amateur Electronic Supply in Milwaukee or HRO, Burghardt, whomever. I had slow
> delivery problems with Universal on an antenna book, and just cancelled and got
> immediate delivery elsewhere.
>
> Bob
> k5qwg
>
> >
> >
> >
> >
> > -----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
> >http://www.newsfeed.com - The #1 Newsgroup Service in the World!
> >-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----
> >

I would have done that a week ago, but I can't... it was a $100 off
coupon that expired 12/31 and they are honoring it ONLY becuase I
placed the order before 12/31/02. So if I cancel I pay $100 more
(quite out of my budget) and that would be IF I could find it (whoever
said it's discontinued). The last time I called (last Monday) they
just told me, "...we recieved a shipment from Yaesu yesterday, but
that didn't have any FT-2600Ms in it...".

-(eventually on the air) KB1JEC

459. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 04:01:05 UTC
From: RIWS@MSN.COM
Message-ID: <76d1bdee.0301122001.69686dc2@posting.google.com>
Source record: 34581

gmz79@aol.comnospam (greg z) wrote in message
news:<20030112161842.02326.00000123@mb-mh.aol.com>...
> >Now I have seen it all. Advice on radio equipment from someone who has not
> >been on the air. Thanks for the grins, Doug.
>
> ---------------------
> Thats a good one!@ Well at least he does have a call.
>
> KC8VIF
> Greg Z
> to thine own sound be true

Yeah, and I would have a damn radio too if UNIVERSAL RADIO HAD SHIPPED
IT. NOT my fault I have been a ham for a month now and I have no
radio..........

KB1JEC

460. FA: Radio/Equipment 3 tier mount /organizer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 08:13:07 UTC
From: Surfer <paladin_jim@hotmail.com>
Message-ID: <nyuU9.54860$DN6.1682650@twister.austin.rr.com>
Source record: 34582

On Ebay: A heavy duty three tier radio /equipment mount, organizer.

Organizer

461. Need manual for Bird 4381

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 09:28:31 UTC
From: lanturlu@excite.com
Message-ID: <3e22858c.2898424@news.u-picardie.fr>
Source record: 34583

Hello all.

I need a manual for the "RF Power Analyst" Bird model 4381.

Many Tanks.

Remove () before the adress.

F6BXH..

462. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 13:11:56 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0301130511.718b23e2@posting.google.com>
Source record: 34584
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Eric F. Richards <efricha@dim.com> wrote in message
news:<r6c32vo1r3f269quhmhlg3brma5r0pl373@4ax.com>...

I'll answer you one more time, since you seem to be so misguided to my
practices...

> Weren't you the one venting about people who do exactly that?

NO! Where did you get that idea?

If I go
> to a store expecting to rely on their expertise and infrastructure, it
> is worth it for me -- even in the narrowest, greediest sense -- to
> make sure that they are there in the future. So that premium of $30
> or so on a $2000 item works out just fine.

The tax on the last 899.00 IC-706 I bought would have been 76.40 If I
had bought local.

>
> But forget the greed angle. For me, it is just plain ethical to do
> that. People who go into stores to examine something and then buy
> online to skip sales tax, get the absolute cheapest, etc. are the
> lowest of the low.

Yes, but I don't do that. Remember, I just told you I don't go to ham
stores. I have never been to the "local" ham store once. Nada.
Zilch... I do my own homwework.
>
.
>

>
> But your attitude is the classic stereotypical used car salesman.
> Screw the customer good and hard, leave nothing on the table, and who
> gives a ratfark about future business. You are revolting.

You can go fuck yourself. I have never ripped off anyone in my life. I
don't screw customers, and I almost alway get repeat business. Why?
Because I'm damn good, thats why. You can take your bullshit and stick
it where the sun doesn't shine. Do you have proof I have ever ripped
anyone off? Of course not. If we are so bad, how have we been in
business for a combined 104 years? You are lucky I don't sue you for
libel.
>
> >

> > How do you know how I address people? I haven't said anything out of
> > line to you or anyone else here.
>
> I would suggest that you reread what you type.

I did yesterday. I don't see ANYTHING out of line. What have I missed?
Anyone else get their panties in a bunch because of anything I've
said? If so, point me to it.
>
> > In fact, I would see it the other way
> > around. You seem to be the one with the smartass attitude.
>
> Yes, towards you, and when I lose my patience. That is one of many
> reasons I am not in the sales field.

I am not in the sales field either. The "old man" does all the sales.
I just do the work. So that theory along with most of your other ones,
does not flush.

While I have patience with
> people who want to learn and are interested in doing so -- I was a
> very atypical system administrator, once upon a time -- I have no
> patience for people truly looking for something for nothing, or
> utterly blinded by greed as to be willing to sell, well, air
> conditioning to eskimos.

There are no eskimos in Houston. Something for nothing? What in the
hell are you talking about? I pay good money for everything I buy.
Greed?? What greed? Show me anything you can find that shows me to be
greedy. I'm greedy because I like to beat the 8.5% sales tax? What is
it?
>
> > I'm just
> > stating my opinion. If you don't like my opinion, thats just too damn
> > bad. I would consider that a personal problem. How do you like that
> > address? BTW, consider this the end of my views on this matter. I
> > have better things to do than argue about how you like to buy your
> > radios.
>
> Yet you are wasting your time doing so.

Yes I did. I don't like being inaccurately portrayed. In fact, I view
pretty you much as a damn liar, or a maker of fanciful tales when it
comes to my life. You don't know me from jack...You better quit
accusing me of illegal practices if you know what is good for you.

>
> No, I don't like your opinion, and you can take that or leave it as
> you wish. But your job/career choice clearly involves interacting
> with the public, and you don't seem to have the temprament for it.

What gives you that idea? None of our customers have complained about my temperament. You are just making up a bunch of horsecrap to suit your needs.

> Mine, by contrast, involves interacting with technical specialists
> both inside and outside of my immediate company. I stay out of sales,
> marketing, and dealing with those who are actively willing to
> understand.

So? I don't do sales either. Whats the point?
>
> Since you don't want to waste your time talking about this, I'll save
> you the trouble and killfile you now.

Fine. I've about shot my wad talking to a asshole who makes up stories about me just because he doesn't like the way I buy radios. Like I told you yesterday, you buy your radios how you want, and I'll buy mine how I want. If you have a problem with that, well, fuck ya then. You seem to be about a prime time asshole, so killfiling me will be no sweat off my ass.

MK

463. FS: Drake SW2 W/Kiwa Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 14:06:14 UTC
From: DeWayne <k9kz@hotmail.com>
Message-ID: <qJzU9.110979$%3.25815947@twister.neo.rr.com>
Source record: 34585
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Have a Drake SW2 in excellent cond. with Kiwa filter mod, Drake PS, manual, tilt stand, and Drake remote. Has optical encoder problem but works fine otherwise. Great audio! I have two SW2's so I'm selling one. $350 shipped CONUS or $360 paid via Paypal. CONUS only.
DeWayne K9KZ

464. Re: FS: Yaesu ADMS 1E Programming Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 14:17:23 UTC
From: NoName <user@computer.net>
Message-ID: <sth52v40pinmo90dhaqkj2jpitu880mo1a@4ax.com>
Source record: 34587
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

RTSystems copy protection and piss poor support have been
a subject much discussed here and on the Yahoo groups. Several
of us who have an interest have dissected and defeated the RTSystems
copy protection. If you still have the original disk and serial number
you should be able to reinstall it with no trouble. If you want to
make a backup copy of your RTSystems software there is a program
called Winimage which will do a fine job. If you use diskcopy it will
not install because the disk serial number will change.

On Sun, 12 Jan 2003 11:39:15 GMT, Mike <mdickman@bevcomm.net> wrote:

>Rich,
>
>Has the software disks (VX-5R) you are selling been loaded on to a computer? I
>have the software for the FT-2600 and after a computer crash I was not able to
>load the program a second time. Seems there is a type of "copy protection" on
>it.
>
>Rich W6VX wrote:
>
>> Programming software for:
>> VX-5r
>> VX-1r
>> FT-11/41/51r
>> FT-10/40/50r
>>
>> I couldn't find this one in the garage, bought another. Don't need two sets
>> of software.
>>
>> Asking $35.00 mailed to your door.
>>
>> Rich W6VX in Sherman Oaks CA
>>
>> 73

465. Re: The Grinch Who Stole Universal Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 14:29:27 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0301130629.1f19206e@posting.google.com>
Source record: 34588
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Eric F. Richards <efricha@dim.com> wrote in message news
>
> >
> > How do you know how I address people? I haven't said anything out of
> > line to you or anyone else here.
>
> I would suggest that you reread what you type.

OK, lets take a look. I post from google, so I see everything no
matter if old or not.

Mark Keith, that obnoxious foul talking asshole wrote:

I agree really, and can't really blame them for the amount of money
they make on the radios. It's just like cars. Once you drive one, IE:
"open the box" it's lost a good bit of value. Sure, most car dealers
let you drive "demo's" but they have big pockets in general and can
afford to take a hit on a demo car once sold. Most of these radio
dealers are not in the same position to lose money. Many of the
smaller stores are lucky to stay in business at all. If you display a
new $4000 radio, you won't be able to get near that amount once you do
sell it. And it will most likely be scratched, etc. People don't give
a hoot if they don't own it. I know I would never buy a demo unless it
had a deep price cut. As far as being able to try one, I ask for
opinions on the air from users, and scan the net for info. I bought a
ic-706mk2g on the net, and I'd never tried one at all, but I already
knew what I was buying from previous research. Sure, it would be nice
to be able to try a high $$$$ rig, but I don't expect the dealer to
take a bath just to allow me to do this. It would cost them several
hundred dollars to demo a high end rig. No one wants to buy a new
radio in anything other than a sealed unopened box. MK

I do. More than one. I sell air conditioning/heating/refrigeration
equipment for one thing. And I sure as hell don't supply demo units.
If an equipment co. brochure is not good enough, they are shit out of
luck. And I don't keep a stock of units either. Only service parts.
Only when someone actually wants a unit, will I go buy one. MK

I wouldn't. How would you realistically demo a radio in a shop which
will be lucky to even have a decent antenna. I'd never want to demo a
radio in a store. I'd find people that already own them and get their
views. I want to know if they hold up. What the weak points are. Most
dealers will tell you it's the best thing since sliced bread, even if

it's really a dog. I don't really blame them. I probably would too, if
I had to sell the puppies to make a living.

No, actually most is residential. And again, one wouldn't, unless you
can find a fool to loan and install one. Maybe you could demo a window
unit...

Why are you asking me? Ask Hudson whatever his name is. He seems to be
the one that added more groups. I didn't originally post from r.r.s.

Duh...Between the 3 people that make our company we have 104 years
combined experience. References? We have them out the kazoo going back
to the late 40's.
Heck, a large portion of our past customers are dead and more keep
dropping out every year. But getting back to radios, being able to
demo one in the store means nothing to me. I have better ways to
decide. I won't be buying the radio I demo anyway, unless I get a
"pre-nosepicked" discount on the one I get to play with. I'll buy me a
fresh one in the box and "demo" it at home on decent antennas and in
the environment I'll be using it in. If it fails my test, I'd just
send it back and get a refund. No problem doing this if you pay with a
credit card. But I haven't had this problem yet, because I thoroughly
research the radio and know what I want before I even think about
talking to a dealer. Same way I build my puters every time I upgrade.
Using store demo's as a guide would be useless to me, unless they will
let me run benchmark tests, etc in the store. The technology changes
so fast between each upgrade, I'll spend 2-3 months researching chips
and boards before I decide what to build up. The only thing I talk to
dealers about is asking them if they have what I want in stock.

Being defective has nothing to do with it. I don't want a radio that
some nosepicker has had his greasy fingers in. Or scratched, or even
breathed on overly hard. I expect nothing less for something new I buy
, and pay full price for. Some of the tech's scratch the radios just
moving them around on their test benches. They don't care. They don't
own em. I don't want anyone scratching my radios. That's my job if it
has to happen.
I know one dealer that checked and "opened up" the type radio that I
bought, before they shipped them out. I nixed that company just for
that reason. I don't want anyone touching my radio after it's been
built, except me. Now, if they want to sell me a " pre-nosepicked"
radio for a greatly reduced price, well ok then...To each his own in
this regard... If I get a DOA, I'll make them send me a new one. If it
dies later in warranty, I want the company/factory to fix it, not the
dealer.

No, I don't go to ham radio stores.

I'm not in Denver.

I get out plenty, but I don't go to many ham radio stores. Why should
I? I can order the stuff on the web and beat the sales tax.

Well , good for you...

So????

Who cares...I don't need your money.

Who's talking about used cars? I haven't mentioned used cars.

Bovine scatology? Vent? I'm just giving my opinion on the worth of
being able to "demo" a radio in a store. I don't need to do it.
Just because "I" don't need to do it, is no reason to get your panties
in a twist. I could give a damn what you do. I never said you couldn't
go to a store to try radios. I just said it's a waste of time as far
as I'm concerned. Note the "I" ...

How do you know how I address people? I haven't said anything out of
line to you or anyone else here. In fact, I would see it the other way
around. You seem to be the one with the smartass attitude. I'm just
stating my opinion. If you don't like my opinion, thats just too damn
bad. I would consider that a personal problem. How do you like that
address? BTW, consider this the end of my views on this matter. I
have better things to do than argue about how you like to buy your
radios.

This includes my replies to the posts where you were in the process of
pissing me off. Note my restraint against even your horse shit
comments.
In all my posts leading up to that stage, if you can find a single
comment where I was rude, snippy, obnoxious, etc, etc, to any of these
people, I'll drive up to CO. and lick your ass. I used a couple of
cuss words in one post, that some might find offensive, but that was
in no way directed at the other poster. I'm being obnoxious to you
now, but you earned it. I AM rude and obnoxious when I have to read a
load of blatant horseshit. You want to go to a store, and touch and
feel? FINE. Knock yourself out. Myself, I don't need anyone to hold my
hand when I choose or buy a radio. But thats me. I'm not saying anyone
else has to operate like that. This is REALLY the end of this turd
hunt as far as I'm concerned, unless you start lying or making up
stories about my business again. In that case, I'll probably just pull
a "Chip" and sue your ass.

MK

466. WTB: Aeronca L3B Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 14:37:11 UTC
From: john price <jm.price@att.net>
Message-ID: <3E22CFF4.E380390D@att.net>
Source record: 34589
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.aviation.owning

Hi all...

I'm still trying to find some of the original radio
equipment for my airplane (an Aeronca L3B "Grasshopper")...

The specific equipment I still need is:

AVT-15A Transmitter with Remote Control Panel
AVA-120 Trailing wire antenna (will trade for Lear RH-4)
AG-40B Wind generator

Any help would be appreciated

John Price
WA2FZW
CFII/AGI/IGI
http://home.att.net/~jm.price

467. Re: Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 14:39:43 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <Ns4iPrPoJY1wjJsXpsWWxtBl5t3c@4ax.com>
Source record: 34590

RIWS@MSN.COM (Douglas Harrington) wrote:

>> >
>
>I would have done that a week ago, but I can't... it was a $100 off
>coupon that expired 12/31 and they are honoring it ONLY becuase I
>placed the order before 12/31/02. So if I cancel I pay $100 more
>(quite out of my budget) and that would be IF I could find it (whoever
>said it's discontinued). The last time I called (last Monday) they
>just told me, "...we recieved a shipment from Yaesu yesterday, but
>that didn't have any FT-2600Ms in it...".
>
>-(eventually on the air) KB1JEC

It sounds, then, like it's more of a Yaesu delivery problem than a problem with the store.

I saw someone selling two of these rigs, new, in one of the newsgroups a couple of days ago -- $280 for the two, so he may have been trying to make a little money on the rigs, if he got them for $109.

You might want to confirm with the store that the rig has not been discontinued so you won't be left hanging. Otherwise, good luck...

Bob
k5wqg

468. Wanted: Astatic MC320 mic element (for D-104 head)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 15:26:28 UTC
From: k5dh@raytheon.com
Message-ID: <EUAU9.266$Z74.1214@dfw-service2.ext.raytheon.com>
Source record: 34591
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Looking for a GOOD, WORKING Astatic MC320 mic element,
the one that goes inside the D-104 mic head. I bought
a D-104 on eBay and the element turned out to be bad,
but the rest of the mic is in excellent shape. Anyone
have a D-104 head that works but is scruffy and ugly?

73,
Dean K5DH

469. FA Yaesu FT-847 & accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 15:38:34 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <_3BU9.627$DL1.376596666@newssvr12.news.prodigy.com>
Source record: 34592

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3000701901&ssPageName=ADME:B:LC:US:1

470. Re: Wanted: Astatic MC320 mic element (for D-104 head)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 16:03:41 UTC
From: Balfour Jim <jim_456@ibm.net>
Message-ID: <xrBU9.60428$3v.11370@sccrnsc01>
Source record: 34593
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Dean........I tell ya what will sound good in that head. A Heil HC-5
cartridge. I put one in one of my D-104s. Excellent audio.

"K5DH" <k5dh@raytheon.com> wrote in message
news:EUAU9.266$Z74.1214@dfw-service2.ext.raytheon.com...
> Looking for a GOOD, WORKING Astatic MC320 mic element,
> the one that goes inside the D-104 mic head. I bought
> a D-104 on eBay and the element turned out to be bad,
> but the rest of the mic is in excellent shape. Anyone
> have a D-104 head that works but is scruffy and ugly?
>
> 73,
> Dean K5DH
>

471. WTB: Microlog AIR-1 cartridge for Commodore 64

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 16:37:45 UTC
From: Joe Polchlopek <jepolch@yahoo.com>
Message-ID: <ppq52vk1dsgkgb3441oc4r1gvl2oesr6or@4ax.com>
Source record: 34594

If anyone has one to sell, please email me. Thanks.

Joe

472. Re: Johnson Fleetcom II UHF help please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 16:55:13 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E22EF71.C467ACB3@crosslink.net>
Source record: 34586
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Brent wrote:
>
> I have a Johnson Fleetcom II UHF mobile I believe it is set up for 448.750 I
> want to move it to different repeater which is 443.975 can anyone tell me
> what crystals I will need to order and where I should order them from? Any
> help is greatly appreciated.
>
> Thanks,
> Brent N9BC
> email: brent AT criers.org
>
> For the spam crawlers
> root@127.0.0.1

Try <http://www.icmfg.com/>

473. FS: Shure SM58 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 20:24:30 UTC
From: Kevin <n0kq@arrl.net>
Message-ID: <avv79u$9u5$1@tuvok3.mmm.com>
Source record: 34504

Selling my like new Shure SM58. $65 shipped conus. Pictures available. More infor here:

http://www.shure.com/microphones/models/sm58.asp

I can be reached at n0kq@arrl.net

73,
Kevin

474. Re: ICOM IC-751 still at $395

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 20:48:19 UTC
From: "Alex J." <n/a>
Message-ID: <v269gl2k3fl84e@corp.supernews.com>
Source record: 34505

Someone is advertising the very same rig on rec.radio.swap for $175.

"Peter Fournia" <w2sky@arrl.net> wrote in message
news:3E222CEE.BA4AE1FC@arrl.net...
> IC-751 with filters, power supply, mic, manuals.
> Auction ends, Jan-15-03 15:22:15 PST. No reserve!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950101840
>
> Peter F., W2SKY
>

475. Re: Universal Radio Backorders...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 22:38:52 UTC
From: Douglas Harrington <riws@msn.NOSPAM.com>
Message-ID: <3e233b2f@post.newsfeed.com>
Source record: 34506

*** post for FREE via your newsreader at post.newsfeed.com ***

"Bob Miller" <bxmillerSpamNot@texas.net> wrote in message
news:Ns4iPrPoJY1wjJsXpsWWxtBl5t3c@4ax.com...
> RIWS@MSN.COM (Douglas Harrington) wrote:
>
>
> >> >
> >
> >I would have done that a week ago, but I can't... it was a $100 off
> >coupon that expired 12/31 and they are honoring it ONLY becuase I
> >placed the order before 12/31/02. So if I cancel I pay $100 more
> >(quite out of my budget) and that would be IF I could find it (whoever
> >said it's discontinued). The last time I called (last Monday) they
> >just told me, "...we recieved a shipment from Yaesu yesterday, but
> >that didn't have any FT-2600Ms in it...".
> >
> >-(eventually on the air) KB1JEC
>
> It sounds, then, like it's more of a Yaesu delivery problem than a problem
with
> the store.
>
> I saw someone selling two of these rigs, new, in one of the newsgroups a
couple
> of days ago -- $280 for the two, so he may have been trying to make a
little
> money on the rigs, if he got them for $109.
>
> You might want to confirm with the store that the rig has not been
discontinued
> so you won't be left hanging. Otherwise, good luck...
>
> Bob
> k5wqg
>

.....Ok, just got off the phone with Universal.... The guy looked and said
yes, they are discontinued, but, all backorders will be honored and the
radios will be shipped as soon as they arrive at Universal. He had no idea
of a time-frame of when they are likely to arrive...

-KB1JEC

-----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
http://www.newsfeed.com - The #1 Newsgroup Service in the World!
------== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----

476. Re: Yaesu Ft757GX and GX2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-13 23:45:41 UTC
From: Rod KI0KT <rliebeg@spininternet.com>
Message-ID: <3E234FA5.5E39135A@spininternet.com>
Source record: 34508

Also the GX had a knob to change modes and the GX2 had a push button..
There were also some changes on the firmware side when you wanted to use
the CAT port..

Rod KI0KT

477. WTB Uniden BC 350

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 01:42:39 UTC
From: "Benjamin, KB9LFZ" <KB9LFZ@arrl.net>
Message-ID: <3e23673a_6@news.teranews.com>
Source record: 34509
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur.equipment

Hello All,

Looking to purchase a Uniden BC350 that's in good condition.
(any others, I like to have an email with a picture of the scanner
on and working)

Just only need the working unit, no accessories. Going to make
a wide bandwidht receiver out of it.

Any leads please email me

Thanks!

Appreciatively,
~Benjamin
de KB9LFZ {arrl.net}

478. FA, I said FA, MOTOROLA UHF DUPLEXER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 04:15:46 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E239014.44097F8B@optonline.net>
Source record: 34510
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.vhf-uhf

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4669&item=3107442129

479. Re: WTB Uniden BC 350

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 06:09:25 UTC
From: Ralph <ralph201@hotmail.com>
Message-ID: <HbucnZp4v5MVNL6jXTWc3A@giganews.com>
Source record: 34511
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur.equipment

Look on rec.radio.scanner.
Someone there is selling one.

Ralph

"Benjamin, KB9LFZ" <KB9LFZ@arrl.net> wrote in message
news:3e23673a_6@news.teranews.com...
> Hello All,
>
> Looking to purchase a Uniden BC350 that's in good condition.
> (any others, I like to have an email with a picture of the scanner
> on and working)
>
> Just only need the working unit, no accessories. Going to make
> a wide bandwidht receiver out of it.
>
> Any leads please email me
>
> Thanks!
>
> Appreciatively,
> ~Benjamin
> de KB9LFZ {arrl.net}
>
>

480. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 09:52:52 UTC
From: Mike <mdickman@bevcomm.net>
Message-ID: <3E23E05C.A9BDE460@bevcomm.net>
Source record: 34512

don't let the bastards get you down, you spoke your piece and that's all that counts... Those folks
were new to the hobby at one time...

Douglas Harrington wrote:

> gmz79@aol.comnospam (greg z) wrote in message
news:<20030112161842.02326.00000123@mb-mh.aol.com>...
> > >Now I have seen it all. Advice on radio equipment from someone who has not
> > >been on the air. Thanks for the grins, Doug.
> >
> > ---------------------
> > Thats a good one!@ Well at least he does have a call.
> >
> > KC8VIF
> > Greg Z
> > to thine own sound be true
>
> Yeah, and I would have a damn radio too if UNIVERSAL RADIO HAD SHIPPED
> IT. NOT my fault I have been a ham for a month now and I have no
> radio...........
>
> KB1JEC

--
Mike Dickman
KD4LLA

"Living out in the sticks has its advantages. For one thing,
there's at least a slim chance that the wildly incompetent
person screwing up your life behind the counter may get fired.
For another, we're not stunned by election results that
demonstrate Americans can think."
Kathleen Parker

481. Need advice on Yaesu 3000m (APRS)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 11:53:51 UTC
From: xkecho@lycos.com
Message-ID: <451d4bc5.0301140353.67c690f2@posting.google.com>
Source record: 34513

A good friend got interested in my APRS station (Ft-50RD and Kantronics KPC 3+) and started looking for some equipment to put his own together. I have several hundred bux invested in mine, but he discovered a radio that apparently has a built-in TNC that lists for $399. Its called a 3000M by Yaesu. He saw a used one offered for $200 and then discovered that AES had a price on new ones for $199! Only problem is... they don't have any more of them. What's the story on these? Are they being phased out as old stock or what? Anybody have any experience with using one with APRS? Know where one can be bought for the $199 price? Thanks, Justin

482. Wanted: CITI-FONE CD-7 manual, schematic, other info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 13:57:59 UTC
From: k5dh@raytheon.com
Message-ID: <HHUU9.278$Z74.1065@dfw-service2.ext.raytheon.com>
Source record: 34514
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Just bought a Citi-Fone CD-7 tube-type base station CB radio
and am looking for any kind of service information, manuals,
schematic, and so forth. There is no Sams Photofacts book
on this model (I've already checked).

At the very least, can someone tell me what tubes go in it?
All of them are missing.

73,
Dean K5DH

483. wtb azden 6mtr radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 14:01:49 UTC
From: wlegee@aol.com
Message-ID: <20030114090149.13962.00000476@mb-cr.aol.com>
Source record: 34515

Want to buy a good working Azden pcs7500 6mtr fm radio. Please email me at wlegee@aol.com or call 508 429 4096.

Thankyou,
Warren
KD1BC

484. how to set freq cal. on TS2000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 14:35:43 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-59F7FF.08372114012003@zeus-ge0.rdc-kc.rr.com>
Source record: 34516

Anybody know how to set the frequency calibration on a Kenwood TS-2000?

Dale J.

485. FS Icom IC-228A 2 mt Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 15:44:19 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <nfWU9.9396$Dq.983463@newsread2.prod.itd.earthlink.net>
Source record: 34517

I have for sale an Icom IC-228A 2mt FM Transceiver. The good news is that it is in very nice cosmetic shape. It comes in the original box, includes the mobile mounting bracket, power cord, and the Icom HM-14 Touch Tone Mic with UP and Down buttons. This mobile transceiver runs 25 watts or 5 watts. There is a great Product Review in the January 1989 QST.
Now the bad news. There is no manual and I connected it to a 12 volt battery and reversed polarity! It popped and smoked and of course now does not light up at all. If you are a technical person, maybe you can get it going again.
Oh, if it matters,
the rig was in the"Off" position when I hooked it up wrong.
Price is $45. Thanks, Charlie Hugg, K5MBX

486. FS Swan Station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 16:26:13 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <FSWU9.9454$Dq.988844@newsread2.prod.itd.earthlink.net>
Source record: 34518

I have a number of Swan radios and accessories that I am selling for a friend, who due to health problems is having to liquidate his ham gear. The gear looks good, cosmetically. Some of the cabinets look like they have been repainted. Operationally, most of it is unchecked.
I did plug the amplifier in and it blew a fuse. Items FS are:
1. Swan 700CX Transceiver. Looks complete except no 8950 final tubes.
2. Swan 500 Transceiver. Looks complete including final tubes.
3. Swan 117XC Power Supply, Speaker Console.
4. Another Swan 117XC Power Supply,. Speaker Console.
5. Swan Cygnet 1200X HF Amplifier. Has a new set of four 6MJ6 Tubes installed. Correct Tubes?
6. Swan VX-2 Vox unit.
7. Swan WM 1500 Watt Meter.
8. Swan ST-1 KW Antenna Tuner.
9. Several tubes. New set of 6LQ6s, 2 new 6KD6s, 1 6MJ6, 1 6JS6.
10. copies of most manuals and some original factory literature.
I can take a digital picture of the gear and e-mail to you if your interested. I wish that I could be more specific about the operational condition of equipment. I do know that is has not been on the air in many years. Some of it probably needs some new caps. Price for the entire lot is $875. Thanks, Charlie Hugg, K5MBX

487. Re: IC-910H or FT-847 for VHF/UHF/Sat ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 16:46:52 UTC
From: HB9DTX <hb9dtx@darryl.ch>
Message-ID: <3e258ca4$0$334$5402220f@news.sunrise.ch>
Source record: 34448

>
>> NOW THE REALLY BIG QUESTION... WHAT IN THE HECK
>> WOULD I DO UP AT 1240 MHZ!!!!! THERE IS NO ONE THERE!!!
>
>That may be true there where you live... but the idea is
>use it in local activity contests and satellite working, ie AO-40
>L-band uplink without tx converter (and extra cables etc)

Hello all,
If everybody thinks that, these bands (UHF and higher) risk to be lost for the ham community.
So "use it or loose it" was the motto when I bought my IC-910 WITH 23cm module. I must confess I use it not so often, but when I use it I have a lot of pleasure.

73

Yves / HB9DTX

488. Re: Wanted: CITI-FONE CD-7 manual, schematic, other info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 17:19:16 UTC
From: Harry <hgk@centurytel.net>
Message-ID: <3E244694.B90E5A0E@centurytel.net>
Source record: 34519
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Take a look here:
http://www.justradios.com/cbschematics.html

K5DH wrote:
>
> Just bought a Citi-Fone CD-7 tube-type base station CB radio
> and am looking for any kind of service information, manuals,
> schematic, and so forth. There is no Sams Photofacts book
> on this model (I've already checked).
>
> At the very least, can someone tell me what tubes go in it?
> All of them are missing.
>
> 73,
> Dean K5DH

489. Re: ICOM IC-751 still at $395

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 17:25:20 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <3e2447c2_2@corp.newsgroups.com>
Source record: 34520

check again. says it don't work and is for parts only.

"Alex J." <n/a> wrote in message news:v269gl2k3fl84e@corp.supernews.com...
> Someone is advertising the very same rig on rec.radio.swap for $175.
>
>
> "Peter Fournia" <w2sky@arrl.net> wrote in message
> news:3E222CEE.BA4AE1FC@arrl.net...
> > IC-751 with filters, power supply, mic, manuals.
> > Auction ends, Jan-15-03 15:22:15 PST. No reserve!
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1950101840
> >
> > Peter F., W2SKY
> >
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

490. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 20:01:34 UTC
From: Idontwantspam@net
Message-ID: <3e246a69.24746103@news.bellatlantic.net>
Source record: 34521

On 12 Jan 2003 16:11:00 -0800, RIWS@MSN.COM (Douglas Harrington)
wrote:

>"Ralph Mowery" <rmowery@ctc.net> wrote in message
news:<bQWdnaXbIsYLWLyjXTWcpw@ctc.net>...
>> > Now I have seen it all. Advice on radio equipment from someone who has
>> not
>> > been on the air. Thanks for the grins, Doug.
>> >
>> That seems to be the way of the internet. Atleast he said he was new and
>> not like some that don;t mention if they are new or have years of
>> experience.
>
>Well, hows this:
>I listen on my scanner to some of the VHF ham bands and see that 2 m
>IS the most active in this area. I COULD be more helpful if Universal
>had shipped my rig, but thats not my fault. I have listened to 2
>meters and litened into repeaters since 1999 when I discovered the
>amatuer radio service. Remember, finding band activity dosnt require
>any more than a *scanner*.
>
Well, Douglas was open about it. He is the position of someone who has
recently gone through the research for similar usage. The scanner
makes it clear that he has done "field" research on what is typical
for his area anyways.

For many parts of New England, if you were buying a single band radio
in the VHF/UHF arena, a 2M would make the most sense because it gets
the most use. This is from me, and I have been fairly active on 2M for
a few years.

From what I've read, for many areas of the US, 2M is the most active
VHF/UHF band.

BTW, the promotion for the FT-2600 was so popular, that basically no
ham store in the US had them in stock after early December. New
shipments to fill the backorders (like yours or mine) are due in in
late January.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

491. WTB SB-220 Sheetmetal or Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 22:34:46 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <ag0V9.51908$uL2.5383@nwrddc01.gnilink.net>
Source record: 34522
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for the aluminum sheetmetal for the Heathkit SB-220 amplifier. I need the the left, right, center divider and top perforated cover for it.

These are not the outside case but the aluminum panels that bolt to the chassis.

Must not be dented or badly scratched.

Please state price and condition on reply.

I am also looking for any parts that you might have. Switches, chokes, tube sockets and etc. Yes, I have already checked on eBay.

--
Tom Miller
WB8ICT@NOSPAM.arrl.net
Remove NOSPAM to Reply

492. Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 22:37:19 UTC
From: jc <jcj4573@hotmail.com>
Message-ID: <JC4V9.11069$B_4.8520@fe08>
Source record: 34529
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Is it me or is everyone listing rigs on Ebay now and splitting off the speaker and/or power supplies separately? I know it is entirely the seller's option to do so if they wish. But to me it smacks of a used car salesman asking me "do you want wheels and tires with that car?"

jc

493. FA RARE VIBROPLEX DOUBLE LEVER BUG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-14 23:53:28 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3E24A2F8.69C16135@sympatico.ca>
Source record: 34523

FA - Rare double lever semi automatic Vibroplex bug:

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3000441359>

494. Anyone know George Baker, MW1ROG?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 00:24:57 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b0283r$et0$1@news1.kornet.net>
Source record: 34524
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I made a trade with George a few months back, my Bearcat 895XLR for a used Sony 2010. We kept in touch for a while, then I stopped hearing from him. I have not received the 2010, and don't even know for sure if he received the scanner. If anyone knows him, please contact him and have him get in touch with me. I stop short at this point of calling him a fraud, since almost anything could have happened to the 2010 between Britain and here, but it would bolster my confidence in my fellow hams if he at least acknowleged my concerns.

73
Brenda Ann
HL2/K7BAD

495. Re: Anyone know George Baker, MW1ROG?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 00:37:34 UTC
From: Al Patrick <arp@inet4u.com>
Message-ID: <3E24AD4E.8000708@inet4u.com>
Source record: 34525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

Brenda Ann wrote:

>I made a trade with George a few months back, my Bearcat 895XLR for a used
>Sony 2010. We kept in touch for a while, then I stopped hearing from him. I
>have not received the 2010, and don't even know for sure if he received the
>scanner. If anyone knows him, please contact him and have him get in touch
>with me. I stop short at this point of calling him a fraud, since almost
>anything could have happened to the 2010 between Britain and here, but it
>would bolster my confidence in my fellow hams if he at least acknowleged my
>concerns.
>
>73
>Brenda Ann
>HL2/K7BAD
>
Dare we comment on ~BAD and ~ROG doing business? ;-)

Al

496. need mic for RS HTX-212

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 02:26:39 UTC
From: ke6mue <wlbeen@attbi.com>
Message-ID: <yF3V9.561897$GR5.353108@rwcrnsc51.ops.asp.att.net>
Source record: 34526

I need a mic for my HTX-212. Radio Shack no longer sells a replacement. Does anyone know of a way to substitute another mic? It has an RJ45 connector on it. Any ideas?

Bill
KE6MUE

497. Re: Yaesu Ft757GX and GX2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 02:37:33 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9303BDB93CAACFrog207Junocom@148.78.248.76>
Source record: 34527

I just found my original Yaesu flyers on both the GX and the GXII.
One thing I noticed right off, the GXII has an adjustable IF NOTCH
filter, the GX doesn't. This is an option I would have really liked
to have had, (I have a GX). Notchs are real nice to get rid of
annoying heterodynes.

Ed

498. NON-PROFIT SCAMS like RC of JHS 22>INFO for IRS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 03:30:53 UTC
From: falster762@aol.com
Message-ID: <20030114223053.06142.00000888@mb-dh.aol.com>
Source record: 34528

Please be aware that before you donate any gear to a non-profit organization like the Radio Club of JHS 22 in NYC that they are obligated by law to disclose to you, where the donations are used. It is also punishable my heavy fines if not disclosed in 30 days. See>>
http://www.irs.gov/charities/article/0,,id=96430,00.html
There is so much info available that you need not donate to a scan group who's only purpose is to defraud you and the ham community out of thier resources only to sell them on EBAY.
I know you'll say, "heck, he must be legite, he's been around for over 20 years".
Right and so was Capone!
You can do another thing, ask Joe Fairclough the President, "what has he really done for children" except being the smoothest BS'er that ever came round the pike!
I bet you get more nonsense? He will change the subject real fast too!
God, we should hate these guys that run Non-Profit orgs. They take your cars, your home & amateur gear if you let them & no one benifits except them.
They don't even have to claim less then $25,000 with the IRS :-(
Do a search, you'll get an Eyeful!
Be Smart, hams are smarter then this, help expose this thief before he retires with a NYC teachers pension on top of it all!
More to come.
Brian

499. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 03:42:26 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <CM4V9.77962$3v.13613@sccrnsc01>
Source record: 34530

Accessories are most often sold separately.

73,
Ed KA9EES

"jc" <jcj4573@hotmail.com> wrote in message
news:JC4V9.11069$B_4.8520@fe08...
>
> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc
>
>

500. Re: NON-PROFIT SCAMS like RC of JHS 22>INFO for IRS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 03:51:42 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <iV4V9.111521$hK4.9070546@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34531

"Falster762" <falster762@aol.com> spammed again in message
news:20030114223053.06142.00000888@mb-dh.aol.com...

> There is so much info available that you need not donate to a scan group
who's

They are SWLs?
Mainly interested in scanners?
What did they do to you?

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

501. Re: WTB Kenwood TS-930 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 03:54:06 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <yX4V9.111526$hK4.9070982@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34532

Just got mine from the manual man,
cost $24, professional copy job,
no complaints at all.

http://www.manualman.com/

Now I find out if this old 930 can be made to work again :-)

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Alfred Carlson" <wa7uhr@gte.net> wrote in message
news:3E24D2F2.52504693@gte.net...
Thanks de Fred.

502. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 04:07:25 UTC
From: rlucch2098@aol.com
Message-ID: <20030114230725.06110.00000746@mb-dh.aol.com>
Source record: 34533

> Is it me or is everyone listing rigs on Ebay now and splitting off the
>speaker and/or power supplies separately? I know it is entirely the
>seller's option to do so if they wish. But to me it smacks of a used car
>salesman asking me "do you want wheels and tires with that car?"

Maybe because no one wants to give a fair offer otherwise?
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

503. Re: ICOM IC-751 still at $395

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 04:15:43 UTC
From: rlucch2098@aol.com
Message-ID: <20030114231543.06110.00000747@mb-dh.aol.com>
Source record: 34534

My MINT IC-745, loaded w/built in suppy & options would'nt go past $330, I still own it.
Ebay is a buyers market because there are just to many sellers & each banging each other in the head for a few measly $:-)
GL.....
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

504. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 05:04:12 UTC
From: p bear <kg4smn@dtccom.net>
Message-ID: <JU5V9.50639$wQ1.24743@fe01>
Source record: 34535

Hi jc,

Yep thats what it has come to. If you watch eBay as much as I do you will see a pattern of the same sellers selling the radio equip. week after week, claiming there no radio people know nothing about it so it is sold as is. I have seen a couple of auctions with so much flame damage under the hood in the picture my 4 year old could tell you it needs help. Most (not all) but most of the radios being sold without power supply are being sold as is becuase "we have no way to test it but it came from the estate of a SK and we have no reason to doubt that it is fine" watch the sellers a week after they sell this radio and they have the P/S up for bid. What happened with all the SK's did they take the damn power supplies with them? If I am buying a radio through eBay for serious money, first I will only buy it from another ham, second they have to be good in the book, and third i want a phone number. Now I am not saying this to mean calling them all hours of the day and night with complaints but a man that is trying to con you will not want you to have the ability to cause him more grief than he caused you. With this practice I have not gotten burnt yet, when I have asked a few for this info the little details about the condition of the top notch radio come to life. OK off my soap box now good luck hunting and beware.

'73 de Tracy N1RKT

jc <jcj4573@hotmail.com> wrote in message news:JC4V9.11069$B_4.8520@fe08...
>
> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.438 / Virus Database: 246 - Release Date: 1/10/2003

505. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 05:11:05 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E24EE8A.99B4F155@optonline.net>
Source record: 34536

You are correct!
Some, not all are splitting things up.
It tends to get more money for the seller.
Again, only some do this.

73

jc wrote:

> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc

506. FA: Heathkit SB-313 Shortwave Receiver, 2 Filters, Working Excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 05:51:33 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <b02st1$u7h$1@slb0.atl.mindspring.net>
Source record: 34537
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

If interested:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3000613894&ssPageName=ADM
E:B:LC:US:1

507. Car CD player 13pin DIN

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 08:23:01 UTC
From: djcorneliuz007@hotmail.com
Message-ID: <7e5b9415.0301150023.6469a79@posting.google.com>
Source record: 34538

How would i connect a 13pin DIN plug that goes into a car CD player
for cd changer purposes, to a 3.5mm stereo plug?

Thanks for your help. Pls reply to djcorneliuz007@hotmail.com
DjC

508. Victor power supplies?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 12:34:38 UTC
From: cprstn54zz@att.net
Message-ID: <3e25546f.681265578@news-server.optonline.net>
Source record: 34539

These 12 amp, 13.8 volt, switching power supplies -- made in the UK -- were apparenly popular with the radio control hobbyists a few years back. Maybe for charging, maybe for power. The company has been gone for a few years, now. Are these supplies generally suitable for ham radio usage?

Ken KC2JDY
Ken
(to reply via email
remove "zz" from address)

509. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 13:30:56 UTC
From: tdoda21@rogers.com
Message-ID: <nurR1rKS7zEK-pn2-XDNnIVfmw4VX@lazer>
Source record: 34541

On Tue, 14 Jan 2003 22:37:19, jc <jcj4573@hotmail.com> wrote:

:> Is it me or is everyone listing rigs on Ebay now and splitting off the
:> speaker and/or power supplies separately? I know it is entirely the
:> seller's option to do so if they wish. But to me it smacks of a used car
:> salesman asking me "do you want wheels and tires with that car?"

After selling a bunch of rigs, both with and without accessories, I've
come to the conclusion that many hams don't really want matching
components.

Many times I would get an email from a prespective buyer asking
whether I would/could separate the items :) When you think about
it, it makes the most sence, as someone may be looking for just
the rig (for going mobile), and someone may be looking for
just the power supply (to make a matching system). Rarely does
the same person win both auctions (rig and powers supply).

Just my $0.02 worth

--
Tedd Doda VE3TJD

510. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 13:35:05 UTC
From: JM <me@whocares.net>
Message-ID: <3E256389.D983A543@whocares.net>
Source record: 34542

I agree jc. What happens if you buy the xcvr and you can't get the power supply? I would never bid on a tube type ham rig UNLESS it comes with the power supply. Also seeing people stripping apart perfectly good receivers and selling individual parts. In some cases the radio is worth maybe $300 or so, but the knob set brings $100, front panel $50 or so.... the sum of the parts adds up to more than the whole. Of course some people need these parts.....I don't have the heart to rip apart a perfectly good rig.
At least be glad radio freaks haven't got to where computer sellers are(yet), most charge $50 -$65 for shipping a 12# item a couple states away. Now that is a rip, and I will never deal with anyone who is obviously raising their profit margin through shipping fees.
While I'm at it, another eBay gripe. Buy It Now- There are at least 10 ebayers that lurk on the radio pages, looking for Buy It Now Items. If the item has no reserve, these broke assholes bid $1, which kills the BIN offer. They NEVER continue bidding for the item. Apparently they cannot afford these items, but if they can't buy it at the BIN price they make sure you can't either. Some people live boring lives and if they don't f**k with others they have no life at all. Why mess with someone if you can't see the look on their face?
Gripe #3. Too much HTML. I want to see a picture of the item for sale- no waving flags, no pictures of the grandkids or the family fleabag dog. If the page takes more than about 10 seconds to load, you probably lost a sale, I've moved on. I'm not an impatient person however I am not interested in pictures and backgrounds that have nothing to do with the item for sale. Save your HTML compositions for your personal web page.
73 and 88.

jc wrote:

> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc

511. Re: Wanted: CITI-FONE CD-7 manual, schematic, other info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 14:18:54 UTC
From: k5dh@raytheon.com
Message-ID: <i5eV9.287$Z74.1146@dfw-service2.ext.raytheon.com>
Source record: 34543
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Already checked. They don't have it. A comprehensive search
of the internet has turned up nothing.

Dean K5DH

In article <3E244694.B90E5A0E@centurytel.net>, hgk@centurytel.net says...
>
>Take a look here:
>http://www.justradios.com/cbschematics.html
>
>K5DH wrote:
>>
>> Just bought a Citi-Fone CD-7 tube-type base station CB radio
>> and am looking for any kind of service information, manuals,
>> schematic, and so forth. There is no Sams Photofacts book
>> on this model (I've already checked).
>>
>> At the very least, can someone tell me what tubes go in it?
>> All of them are missing.
>>
>> 73,
>> Dean K5DH

512. Re: mic HX 202 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 14:36:39 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E2571EB.9050203@tampabay.rr.com>
Source record: 34544

check with radio shack they still carried them about 3 months ago they
are about 15-20$

garigue wrote:
> My friend has a functioning 202 but needs a new mic as his original has gone
> south. Any out there ??? ps ... plastic fone type plug 45 ???
>
> Tnx in advance Tom KI3R Port Vue PA nr Pittsburgh
>
>

513. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 15:06:01 UTC
From: klodtlarry@aol.com
Message-ID: <20030115100601.20799.00000001@mb-fq.aol.com>
Source record: 34545

I would have to agree about the splitting up. Some people are only interested in the ps or rig, or bracket, etc. Also, when these items were purchased new, the ps, mobile brackets, etc were all accessories and not included.

514. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 16:05:34 UTC
From: KB9TMP <kb9tmp@juno.com>
Message-ID: <v2b1ofoacrgd2a@corp.supernews.com>
Source record: 34546

"JM" <me@whocares.net> wrote in message
news:3E256389.D983A543@whocares.net...
> I agree jc. What happens if you buy the xcvr and you can't get the power
> supply? I would never bid on a tube type ham rig UNLESS it comes with the
> power supply. Also seeing people stripping apart perfectly good receivers
> and selling individual parts. In some cases the radio is worth maybe $300
> or so, but the knob set brings $100, front panel $50 or so.... the sum of
> the parts adds up to more than the whole. Of course some people need
these
> parts.....I don't have the heart to rip apart a perfectly good rig.
> At least be glad radio freaks haven't got to where computer sellers
> are(yet), most charge $50 -$65 for shipping a 12# item a couple states
away.
> Now that is a rip, and I will never deal with anyone who is obviously
> raising their profit margin through shipping fees.
> While I'm at it, another eBay gripe. Buy It Now- There are at least 10
> ebayers that lurk on the radio pages, looking for Buy It Now Items. If the
> item has no reserve, these broke assholes bid $1, which kills the BIN
offer.
> They NEVER continue bidding for the item. Apparently they cannot afford
> these items, but if they can't buy it at the BIN price they make sure you
> can't either. Some people live boring lives and if they don't f**k with
> others they have no life at all. Why mess with someone if you can't see
the
> look on their face?
> Gripe #3. Too much HTML. I want to see a picture of the item for sale-
no
> waving flags, no pictures of the grandkids or the family fleabag dog. If
> the page takes more than about 10 seconds to load, you probably lost a
sale,
> I've moved on. I'm not an impatient person however I am not interested in
> pictures and backgrounds that have nothing to do with the item for sale.
> Save your HTML compositions for your personal web page.
> 73 and 88.
>
Agreed! And another thing on the HTML, why do we have pages so wide
that you need two monitors just to see the whole page. One good smaller
picture is worth a lot more to me than the 1024 x 678 monster that takes
a half hour to download and shows mostly background stuff and not the
item itself. It makes you wonder if these people know how to crop a photo.

--
'73' From KB9TMP
"The secret of life is honesty and fair dealing,

if you can fake that, you've got it made."
-Groucho Marx

515. Re: 11 meter to 40 meter transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 16:14:06 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E2588CE.1C8D740D@crosslink.net>
Source record: 34540

"William F. Hagen" wrote:
>
> anyone seen a schematic for an 11 meter to 40 meter transverter?
> thanks
> kc6ufe

Frankly I'd be surprised to find one as building such a Xverter would
cost more than a good used radio. I've seen top-of-the-line pre-warc
rigs (eg, TS120) for $200 here and on eBay. I'd go that route.
73, K3DWW

516. Icon IC-2se

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 16:18:18 UTC
From: Ketil Johansen <ketiljo@stud.ntnu.no>
Message-ID: <3e2588ff$1@news.broadpark.no>
Source record: 34547

Hi

I have a Icom IC-2se VHF radio with a problem. The PLL won't lock in TX mode. An "U" in the display indicates this. Does anyone have the service manual or the calibration procedures for the PLL for this radio?

with regards,

Ketil Johansen

517. Comments on Butternut HF4VS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 16:32:01 UTC
From: siamk@aol.com
Message-ID: <20030115113201.16679.00000006@mb-cc.aol.com>
Source record: 34449

Does anyone have any information on the Butternut HF4VS? This vertical was produced from about 1978 to 1981 and was replaced by the current Butternut models.

It is a small (14 ft), lightweight (8 lbs) vertical. Its use was for hams living in apartments, condos and mobile home parks as well as for portable use. I was wondering if anyone had any experience with its operation. How well did it radiate? Any comments would be appreciated.

Mike

518. Re: 11 meter to 40 meter transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 18:22:39 UTC
From: LesterB <LesterB@aol.com>
Message-ID: <rm9b2vkofduvumo8f4sed1rk8e8s5vhsea@4ax.com>
Source record: 34450

Are you a idiot???

On 10 Jan 2003 07:25:26 GMT, whagen6@cs.com (William F. Hagen) wrote:

>anyone seen a schematic for an 11 meter to 40 meter transverter?
>thanks
>kc6ufe

519. FS Knight-Kit T-150 AM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 18:45:03 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <P_hV9.11424$Dq.1171902@newsread2.prod.itd.earthlink.net>
Source record: 34451

I have for sale a Knight-Kit T-150 Transmitter. It is incomplete in that it does not have a cabinet and all of the tubes are missing except one 6146. The knobs are original and all there as is the VFO and major components. The Front Panel has one extra hole where someone mounted an additional switch. This is a 150 watt input AM/CW rig from the 50's. I have a copy of the schematic and Operating Instructions. I think that with a little work this rig could be back on the air. Price is $75 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

520. Re: Anyone know George Baker, MW1ROG?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 19:03:06 UTC
From: mw1rog@lycos.com
Message-ID: <71781b10.0301151103.1311d7a0@posting.google.com>
Source record: 34452
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:<b0283r$et0$1@news1.kornet.net>...
> I made a trade with George a few months back, my Bearcat 895XLR for a used
> Sony 2010. We kept in touch for a while, then I stopped hearing from him. I
> have not received the 2010, and don't even know for sure if he received the
> scanner. If anyone knows him, please contact him and have him get in touch
> with me. I stop short at this point of calling him a fraud, since almost
> anything could have happened to the 2010 between Britain and here, but it
> would bolster my confidence in my fellow hams if he at least acknowleged my
> concerns.
>
> 73
> Brenda Ann
> HL2/K7BAD

Hi Brenda Ann
Have sent you an email
George
mw1rog

521. Re: Anyone know George Baker, MW1ROG?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 19:04:36 UTC
From: mw1rog@lycos.com
Message-ID: <71781b10.0301151104.442f46d6@posting.google.com>
Source record: 34453
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:<b0283r$et0$1@news1.kornet.net>...
> I made a trade with George a few months back, my Bearcat 895XLR for a used
> Sony 2010. We kept in touch for a while, then I stopped hearing from him. I
> have not received the 2010, and don't even know for sure if he received the
> scanner. If anyone knows him, please contact him and have him get in touch
> with me. I stop short at this point of calling him a fraud, since almost
> anything could have happened to the 2010 between Britain and here, but it
> would bolster my confidence in my fellow hams if he at least acknowleged my
> concerns.
>
> 73
> Brenda Ann
> HL2/K7BAD

Hi Brenda Ann
I have sent you an email
regards
George
mw1rog

522. FS Yaesu FC-102 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 19:16:07 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <XriV9.11477$Dq.1174552@newsread2.prod.itd.earthlink.net>
Source record: 34454

I have a nice Yaesu FC-102 Antenna Tuner for sale. This is the one that matches the FT-102 Transceiver. It handles 1200 watts and has a Peak Reading watt meter. It cover 1.8 to 30 MHz including the WARC Bands. There are some scratches on the case, not real bad, and the front panel and lettering is in very good shape. The turner works well. It requires a 12 Volt DC supply to the Peak Reading circuits which is not provide. A small wall wart will work. Price is $195 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

523. FS: Ten Tec Omni V HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 20:12:20 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <EgjV9.11550$Dq.1180374@newsread2.prod.itd.earthlink.net>
Source record: 34455
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Omni V Transceiver, Matching Ten Tec Power Supply, 2.4, 1.8 SSB Filters, 500, 250 CW Filters,Voice Module, Desk Mike. Manual and all the original paperwork . This unit is in exceptionally clean condition. No scratches or rub marks.

Asking $1300.00 plus professional packaging, shipping and insurance.

I can on-the-air demonstrate this unit if you desire.

Rich W6VX
w6vx@arrl.net

818/997-1217

524. Wanted: Kenwood Sp-520

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 23:19:39 UTC
From: John <sandersj@cowtown.net>
Message-ID: <v2br5hjtil4t85@corp.supernews.com>
Source record: 34456

Anyone got a speaker forsale?

Thanks, John

525. WTB - Heathkit SB-220 Amplifier Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 23:23:31 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <T3mV9.5336$7O4.4795@nwrddc02.gnilink.net>
Source record: 34457
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for any parts that you might have. Switches, chokes, tube sockets, input network and etc. Yes, I have already checked on eBay.

I am also looking for any of the aluminum sheetmetal for the Heathkit SB-220 amplifier.
I need the the left, right, center divider and top perforated cover for it. Tell me what you have, let's deal

These are not the outside case but the aluminum panels that bolt to the chassis. Well if you had a case, I would be interested in that too.

Must not be dented or badly scratched.

Please state price and condition on reply.
--
Tom Miller
WB8ICT@NOSPAM.arrl.net
Remove NOSPAM to Reply

526. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 23:32:21 UTC
From: kd1jt@arrl.net
Message-ID: <3e25ef22.172675212@news.mindspring.com>
Source record: 34458

On Tue, 14 Jan 2003 22:37:19 +0000, jc <jcj4573@hotmail.com> wrote:

>
> Is it me or is everyone listing rigs on Ebay now and splitting off the
>speaker and/or power supplies separately? I know it is entirely the
>seller's option to do so if they wish. But to me it smacks of a used car
>salesman asking me "do you want wheels and tires with that car?"
>
>jc

Well ... it might be similar IF they originally sold the car when new
without the wheels and tires. Speakers, power supplies, filters, desk
mics, etc, are things the owner bought separately.

Dennis
FLHR

527. High Sierra Antennas (Excellent Customer Service)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-15 23:36:18 UTC
From: "Donnie (N4JZH)" <n4jzh@knology.net>
Message-ID: <21sb2v8hi5ecgjq21u9kerondfklsm21oa@4ax.com>
Source record: 34459

Good Evening All,
I just wanted to share with the group my experience with Jim Heath and High Sierra Antennas,
I purchased my HS-1500 from Jim over 4 years ago, I have made several vehicle purchases in the last four years and have moved the antenna everytime I made a vehicle upgrade.
Anyway my 1500 finally developed a problem with the motor, so I contacted Jim and he instructed me to try some simple test all that indicated my antenna needed to be serviced.

I spoke with Jim and requested a box to ship my antenna to him safely BAM! it was at my door,
I shipped the antenna to Jim last Friday, over the weekend he communicated to me via email and
telephone the options I had to get my antenna back in AS-NEW operation for a nominal fee.

My antenna arrived today, I opened the box and to my suprise I found the antenna that resembled nothing to the antenna I sent him. Jim took my antenna and in short order turned my
antenna into his new HS-1800 also enclosed was a new control box to get the antenna up and down
with ease. I called him after I opened the box and expressed my thanks and I asked him why?

His answer plain and simple, I had to completely disassemble the antenna so I decided to give
the antenna a full upgrade, boy did he- internal antenna parts, new motor, control box, paint,
new covers, quick disconnects e.t.c. he in turn thanked me for the phone call. In my closing
comments to Jim I thanked him for his contribution to ham radio with a fine antenna and stated
I don't know how ham radio lasted this long without his antenna.

In closing, I am not a payed employee for HS and have nothing to gain or lose from this thread,
I am a ham in S.C. who spend alot of time in his mobile that requires a antenna that installs
with no problems if you follow the instructions, customer service ''second to none'' and a antenna that will stand up to the normal wear & tear, the elements, minor abuse from tree branches and STILL get a 5-9-9 anywhere I call. If you are thinking about purchasing a High Sierra Antenna, It will be the best money you have ever spent!

''Behold how good and pleasant it is for Brethren to dwell together in unity''
Donnie n4jzh@knology.net

528. Arthur Collins Biography

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 00:16:29 UTC
From: "J. Farnsworth Wallaby" <alaininvc@86'DASPAMnetscape.net>
Message-ID: <1042675935.642393@news-1.nethere.net>
Source record: 34460

Hello All!

I've just returned from my local library and a newspaper entitled "The Book Reader" has an ad for the above book.

More information can be had at the following site:

www.artcollinsradiowiz.com

Just thought you'd like to know...

Alain
[WPE2OLR from the old Newark (New Jersey) Radio Club, circa 1962]

529. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 00:29:37 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <R1nV9.12345$Qr4.1220006@newsread1.prod.itd.earthlink.net>
Source record: 34461

Everybody else made their comments, now it's my turn.
I have been looking at several different rigs, but will NOT bid on anything that has been separated. I have to agree with the fellow who mentioned the fact that if you get only the power supply and not the rig, you're stuck. In this day and age you must be able to obtain the complete station. It's not like the old days, when we could run down to the corner radio store and get what we needed. I have been there, and it's not fun. Also, I will look at spelling, and if the seller can't spell, I will not bid. Feedback is one way to make a educated guess as to the fellows honesty as well.
73 to all

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003

530. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 00:45:15 UTC
From: kc5md@aol.comAdmin
Message-ID: <20030115194515.04179.00000009@mb-fr.aol.com>
Source record: 34462

I bought my Heathkit station in the 80's.
1). HW-101 Transceiver
1). PS-23 Power Supply
1). HM-102 SWR Meter
1). HD-11 Phone Patch
1). HS-1661 Speaker
1). SB-201 Linear Amp.

When I sold it, I sold the Transceiver, power supply, speaker and a mic as a station..package priced.
I did not include the SWR Meter, Phone Patch or the Linear.

I felt these were not part of the deal.
I sold it as a good working station and shipped with great care to ensure it arrived in good shape.
I hope all hams are as honest and careful.

Gary N2EAL

531. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 00:47:58 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <2jnV9.41594$Gm2.639453@twister.rdc-kc.rr.com>
Source record: 34463

Gee,

I remember living in Milwaukee, Wisconsin. I'd go into the Amateur Electronic Supply showroom. They'd pull filters out of radio's, sell the power supplies and speakers separately.....this is normal. If I'm looking for a FL-257 filter for my Icom.....where am I going? Gonna buy a new one for $199.00......nope, I went to eBay....did a search for "FL-257".....found one someone pulled from a radio....won the auction for $110.

Pat WB9GKZ
"jc" <jcj4573@hotmail.com> wrote in message
news:JC4V9.11069$B_4.8520@fe08...
>
> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc
>
>

532. Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 01:00:53 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E260432.5000902@tampabay.rr.com>
Source record: 34464

hey guys
does anyone have a kenwood TS700A i need the mic pinout for this if
anyone can help me out please email direct thanks

533. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 01:05:19 UTC
From: JWS <willshingleton@cox.net>
Message-ID: <jznV9.4235$YI5.204@news2.central.cox.net>
Source record: 34465

When you buy a rig, power supply, and speaker from AES or some other outlet
you have to buy them as individual pieces so I see no reason I should not
sell them that way. Also, it is just marketing, many times the person that
wants your radio has no use for another 12 volt power supply. Every time I
advertised a complete station for sell on this news group I have received
Emails wanting to know if I would split up the equipment.

Just my 2 cents worth,
Will K5FM

"jc" <jcj4573@hotmail.com> wrote in message
news:JC4V9.11069$B_4.8520@fe08...
>
> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc
>
>

534. Need help resetting Motorola Saber III

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 02:21:06 UTC
From: Norm - WA3KEY <ndrech@fast.net>
Message-ID: <tn5c2vccsk9d792fkv1ji34rvcmd8bc43d@4ax.com>
Source record: 34466

Despite having identical model numbers of H43SAK7139CN, I attempted to program a newly acquired VHF Saber III with the channel data from one I've had for years and the radio locked up. Apparently the original radio has the scan option while the new one doesn't. The new radio now displays "ERR 0 C1" and refuses to accept programming even from its original saved file or one generated fresh by the RSS software.

Can anyone tell me how to reset the radio so I can at least get it to accept it's original file or start over? I'm not new to programming Sabers and have the correct cables, RIB box and a slow computer that's successfully programmed many Sabers. What's confusing is that the radio displayed "#########" when "read" initially, which according to the RSS means that it IS scan capable. Any help will be greatly appreciated since this radio was purchased for a friend. I've "cloned" another VHF Saber III this way once before and it worked fine. I must have just been lucky. When reading the problem Saber it reports a check sum error when reading the 5D Core and the model number sometimes displays as an H43QXK7139CN even though it's not a secure radio.

Please respond via e-mail to wa3key@fast.net
Thanks for your help.
73 de Norm - WA3KEY

535. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 02:35:13 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <El-dnbh93odztbujXTWcqQ@ctc.net>
Source record: 34472

> > Is it me or is everyone listing rigs on Ebay now and splitting off the
> > speaker and/or power supplies separately? I know it is entirely the
> > seller's option to do so if they wish. But to me it smacks of a used car
> > salesman asking me "do you want wheels and tires with that car?"
> >
> > jc
> >
> >
>
> Well when you buy rigs new, you have to buy the power supply and external
> speaker separately so is it really any different?
>
> Dee Flint, N8UZE
>

There is a big differance. Most of the new rigs operate on a simple 12 volt supply. The older ones needed multivoltages of around 800 volts DC, -120 volts DC, and 6.3 or 12.6 volts AC. I bought an ICOM 706 but did not need a supply as I already had a 50 amp 12 volt supply that runs other equipment in the shack. I can buy amyting new for the Icom, but the older gear has been out of production so long it can be difficult to locate what is need for them.

536. Re: Need help resetting Motorola Saber III

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 03:23:24 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3E2625AC.D28A4A8E@nettally.com>
Source record: 34469

Try verifying the proper hardware model then building and programming a
very minimal codeplug (1 zone/1 channel). If it takes, then go ahead and
build the codeplug you need.

Norm - WA3KEY wrote:

> Despite having identical model numbers of H43SAK7139CN, I
> attempted to program a newly acquired VHF Saber III with the
> channel data from one I've had for years and the radio locked up.
> Apparently the original radio has the scan option while the new
> one doesn't. The new radio now displays "ERR 0 C1" and refuses
> to accept programming even from its original saved file or one
> generated fresh by the RSS software.
>
> Can anyone tell me how to reset the radio so I can at least get
> it to accept it's original file or start over? I'm not new to
> programming Sabers and have the correct cables, RIB box and a
> slow computer that's successfully programmed many Sabers. What's
> confusing is that the radio displayed "########" when "read"
> initially, which according to the RSS means that it IS scan
> capable. Any help will be greatly appreciated since this radio
> was purchased for a friend. I've "cloned" another VHF Saber III
> this way once before and it worked fine. I must have just been
> lucky. When reading the problem Saber it reports a check sum
> error when reading the 5D Core and the model number sometimes
> displays as an H43QXK7139CN even though it's not a secure radio.
>
> Please respond via e-mail to wa3key@fast.net
> Thanks for your help.
> 73 de Norm - WA3KEY

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

537. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 03:27:56 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <0FpV9.12551$Qr4.1248776@newsread1.prod.itd.earthlink.net>
Source record: 34470

Where have you been? I wasn't talking about the late model rigs. Try to get a National, Drake, Galaxy, and other power supply for a 50's or 60's rig. I only work with tube type rigs, as another part of the hobby. Of course you can get whatever you need for today's rigs.
I suggest you go to ebay and look at some of these old rigs, and see how many have the VFO, speaker, power supply all listed separately. That's only my opinion, and I could be wrong.

"Radios That Glow in the Dark"

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003

538. Re: 11 meter to 40 meter transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 03:30:54 UTC
From: whagen6@cs.com
Message-ID: <20030115223054.05926.00000036@mb-fv.news.cs.com>
Source record: 34471

good thing you got me in a good mood lester, because....
I will gladly give you the reason, and you know where you can put it.
The amateur radio operators of theSolomon Islands only have available to them
CB radios at this time. The project is to provide a transverter to the 40 meter
band because this is the band that provides the most consistant communication
for the island group. The idea is to do it with scrap parts and available
crystals. However you already knew all this because you are a ham and keep up
with all the current issues.
73s to you too.

539. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 03:54:29 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <V1qV9.12438$Dq.1244537@newsread2.prod.itd.earthlink.net>
Source record: 34474

I DON'T, and will never, unless I can buy the complete rig.
Have a nice day!

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003

540. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 04:09:47 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <fgqV9.58741$4j5.9161642@newssvr28.news.prodigy.com>
Source record: 34467

"jc" <jcj4573@hotmail.com> wrote in message
news:JC4V9.11069$B_4.8520@fe08...
>
> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc
>
>

Well when you buy rigs new, you have to buy the power supply and external speaker separately so is it really any different?

Dee Flint, N8UZE

541. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 04:18:14 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <aoqV9.58744$4j5.9162674@newssvr28.news.prodigy.com>
Source record: 34468

"Mikey" <wb6vse@ipa.net> wrote in message
news:R1nV9.12345$Qr4.1220006@newsread1.prod.itd.earthlink.net...
> Everybody else made their comments, now it's my turn.
> I have been looking at several different rigs, but will NOT bid on
anything
> that has been separated. I have to agree with the fellow who mentioned the
> fact that if you get only the power supply and not the rig, you're stuck.
In
> this day and age you must be able to obtain the complete station. It's not
> like the old days, when we could run down to the corner radio store and
get
> what we needed. I have been there, and it's not fun. Also, I will look at
> spelling, and if the seller can't spell, I will not bid. Feedback is one
way
> to make a educated guess as to the fellows honesty as well.
> 73 to all

It doesn't take more than a week to get a power supply from an amateur radio supply dealership so what's the big deal about splitting it up. In new equipment, many hams do NOT buy the matching set. They might have an Icom radio, Astron power supply and a speaker from their stereo system. Or they might have a Kenwood Radio, MFJ power supply, etc.

When you buy new, you have to buy these items separately so what is the objection to doing the same on used equipment? Why should that be different? Go bid on the matching component and bid high enough to get it if you really MUST have it.

Dee Flint, N8UZE

542. FS: Icom IC-Q7a Dual Band "HT"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 04:20:32 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3e263304@news.pghmail.com>
Source record: 34475
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Icom IC-Q7a dual-band (VHF 2 meter/UHF 440 Mhz) compact
handie-talkie ("HT") transceiver / Scanner receiver.
Condition is absolutely like brand-new in every respect.

Scanner receiver covers 30 Mhz to 1300 Mhz, excluding U.S.
cellular frequencies). Has 200 Memory Channels, selectable
scanning. Transmit power is 350mw. on 2 meters, 300mw.
transmit power on 440 band. CTCSS Tone Encoder/Decoder
built-in. Complete with all original Icom accessories (antenna,
belt clip, hand strap, Icom A/C wall battery charger, set of 2-
"AA" rechargeable batteries (also works with 2-AA Alkalines),
all original Icom manuals and original Icom box). I will include
an MFJ compact speaker/mike which is wired for and works
very well with this compact "HT".

This one's just like new; you won't find a nicer, cleaner Icom
IC-Q7a anywhere. Will sell for $85.00 (firm) plus $7.50 for
shipping and insurance, Money Order only, please. Will ship
to U.S. only.

-bill
KB3PT
shortwave@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.438 / Virus Database: 246 - Release Date: 1/7/03

543. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 04:27:49 UTC
From: derswede@aol.comspam.com
Message-ID: <20030115232749.02227.00000005@mb-bk.aol.com>
Source record: 34476

>You can run these older radios off of modern power supplies.
>

Eh?? Try that with my Tempo One!! (Yaesu FT200). The original author was talking about rigs which use HV P/S's, not the ubiquiteous 13.5V rigs commonly found today. Try using an Astron with a Swan 350....won't get far. Many older hollow-state rigs had "external" power supplies which came with the rigs. Drakes, Swans, older Yaesu rigs, Heathkits, etc. don't run on 12VDC internally. Don't see too many 800V P/S for sale from Astron today. Agreed on the 12V rigs, but he wasn't commenting on those.

A

544. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 04:36:19 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <7FqV9.58745$4j5.9164581@newssvr28.news.prodigy.com>
Source record: 34473

"Mikey" <wb6vse@ipa.net> wrote in message
news:0FpV9.12551$Qr4.1248776@newsread1.prod.itd.earthlink.net...
> Where have you been? I wasn't talking about the late model rigs. Try to
get
> a National, Drake, Galaxy, and other power supply for a 50's or 60's rig.
I
> only work with tube type rigs, as another part of the hobby. Of course you
> can get whatever you need for today's rigs.

You can run these older radios off of modern power supplies.

> I suggest you go to ebay and look at some of these old rigs, and see how
> many have the VFO, speaker, power supply all listed separately. That's
only
> my opinion, and I could be wrong.

So what. Maybe the prospective bidder wants only the VFO for example as he already has everything else. Why should he take the whole package? He'll just end up selling the parts that he doesn't need.

If you want all the items, bid high enough to win all the items. Simple solution. If you're not willing to do that, don't bid at all.

Dee Flint, N8UZE

545. Re: Drake SW2 W/Kiwa Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 10:39:15 UTC
From: DeWayne <k9kz@hotmail.com>
Message-ID: <nZvV9.7241$i73.1791811@twister.neo.rr.com>
Source record: 34477
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Will ship for $310 without the remote.
DeWayne

"DeWayne" <k9kz@hotmail.com> wrote in message
news:qJzU9.110979$%3.25815947@twister.neo.rr.com...
> Have a Drake SW2 in excellent cond. with Kiwa filter mod, Drake PS,
manual,
> tilt stand, and Drake remote. Has optical encoder problem but works fine
> otherwise. Great audio! I have two SW2's so I'm selling one. $350 shipped
> CONUS or $360 paid via Paypal. CONUS only.
> DeWayne K9KZ
>
>

546. Re: Selecting a first HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 12:31:56 UTC
From: gmz79@aol.comnospam
Message-ID: <20030116073156.27993.00000007@mb-ml.aol.com>
Source record: 34478

>Yeah, and I would have a damn radio too if UNIVERSAL RADIO HAD SHIPPED
>IT. NOT my fault I have been a ham for a month now and I have no
>radio...........
>
>KB1JEC
>

Welcome to the hobby Doug
FWIW
I'm using a Cu J-pole duck-taped to my chimney and have worked
250 miles + 2M fm simplex when the conditions are favorable.
73's
>de<
KC8VIF
GREG
Greg Z
to thine own sound be true

547. Re: mic HX 202 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 14:02:13 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <b06dpg$f1g$1@slb9.atl.mindspring.net>
Source record: 34479

They went on close out a while back for $9.95 and some stores
may not have them anymore, if not, the store can order them or you
can get them on the net.

I got six of them when they went on close out just in case they stopped
selling them altogether. They are wonderfull mics and can be used for
HTX-202, IC 02AT, 03AT 04AT and even my brand new IC W32A
dual band ht. The deviation is strong and the audio is great.

The cat # is : 21-1834, that is from the 2002 catalogue listing it for
$19.95.

73

Patrick

W4PHM

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3E2571EB.9050203@tampabay.rr.com...
> check with radio shack they still carried them about 3 months ago they
> are about 15-20$
>
> garigue wrote:
> > My friend has a functioning 202 but needs a new mic as his original has
gone
> > south. Any out there ??? ps ... plastic fone type plug 45 ???
> >
> > Tnx in advance Tom KI3R Port Vue PA nr Pittsburgh
> >
> >
>

548. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 14:53:10 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E26C6FF.9010006@attbi.com>
Source record: 34480

Try finding the 'Noise Blanker' for the Drake R4C! It isn't available
except in a rig that has it installed.

The pre-solid state equipment was manufacturer unique, required unique
800 VDC @ 0.5 ampere power supplies.

If you want to play with older equipment you better go for ALL of it,
not pieces.

Deacon Dave, W1MCE

patgkz wrote:
> Gee,
>
> I remember living in Milwaukee, Wisconsin. I'd go into the Amateur
> Electronic Supply showroom. They'd pull filters out of radio's, sell the
> power supplies and speakers separately.....this is normal. If I'm looking
> for a FL-257 filter for my Icom.....where am I going? Gonna buy a new one
> for $199.00......nope, I went to eBay....did a search for "FL-257".....found
> one someone pulled from a radio....won the auction for $110.
>
> Pat WB9GKZ
> "jc" <jcj4573@hotmail.com> wrote in message
> news:JC4V9.11069$B_4.8520@fe08...
>
>> Is it me or is everyone listing rigs on Ebay now and splitting off the
>>speaker and/or power supplies separately? I know it is entirely the
>>seller's option to do so if they wish. But to me it smacks of a used car
>>salesman asking me "do you want wheels and tires with that car?"
>>
>>jc
>>
>>
>
>
>

549. FS: Yaesu FIF 232 CAT Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 15:18:47 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <r3AV9.13237$Qr4.1318732@newsread1.prod.itd.earthlink.net>
Source record: 34481
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Brand new in the box. Never used Yaesu FIF232C CAT Computer interface. 117v. model. Connects most late model Yaesu radios that are CAT equipped: FT980, 747GX, FT 757GX,FT 757GXII, 767GX,736,890,900,990,1000s,FRG-8800 and FRG9600.
Asking $65.00 plus shipping.

Rich W6VX
w6vx@arrl.net

550. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 15:22:36 UTC
From: Jay <jay@hotmail.com>
Message-ID: <07AV9.85834$t06.3920447@news2.east.cox.net>
Source record: 34482

Think the seller has the right to sell his wares as he wishes??? If the
buyer does not like it, don't buy it. What is the big deal?

"Dave Shrader" <david.shrader@attbi.com> wrote in message
news:3E26C6FF.9010006@attbi.com...
> Try finding the 'Noise Blanker' for the Drake R4C! It isn't available
> except in a rig that has it installed.
>
> The pre-solid state equipment was manufacturer unique, required unique
> 800 VDC @ 0.5 ampere power supplies.
>
> If you want to play with older equipment you better go for ALL of it,
> not pieces.
>
> Deacon Dave, W1MCE
>
> patgkz wrote:
> > Gee,
> >
> > I remember living in Milwaukee, Wisconsin. I'd go into the Amateur
> > Electronic Supply showroom. They'd pull filters out of radio's, sell
the
> > power supplies and speakers separately.....this is normal. If I'm
looking
> > for a FL-257 filter for my Icom.....where am I going? Gonna buy a new
one
> > for $199.00......nope, I went to eBay....did a search for
"FL-257".....found
> > one someone pulled from a radio....won the auction for $110.
> >
> > Pat WB9GKZ
> > "jc" <jcj4573@hotmail.com> wrote in message
> > news:JC4V9.11069$B_4.8520@fe08...
> >
> >> Is it me or is everyone listing rigs on Ebay now and splitting off the
> >>speaker and/or power supplies separately? I know it is entirely the
> >>seller's option to do so if they wish. But to me it smacks of a used car
> >>salesman asking me "do you want wheels and tires with that car?"
> >>
> >>jc
> >>
> >>
> >
> >

> >
>

551. Motorola Cybertest CBT 1103A ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 16:27:41 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v2dnc4lf087u98@corp.supernews.com>
Source record: 34483

The subject item is a Communications Spectrum Analyzer that has a PC
interface and I wonder if anyone has any info such as a manual or software?
tnx
hank wd5jfr

552. TS-570DG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 16:44:06 UTC
From: Robert Reid <wx3g@earthlink.net>
Message-ID: <qjBV9.13364$Qr4.1328661@newsread1.prod.itd.earthlink.net>
Source record: 34484

I do not have access to an operators manual for the TS-570DG & the one listed on the Kenwood web site is not accessible, I would like to know if the Push To Talk (PTT) circuit can be activated via the computer control interface.
Bob (W3ZW)

553. WTB:TOWER BASE PLATE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 17:05:29 UTC
From: n2ion@aol.com
Message-ID: <20030116120529.18414.00000049@mb-dh.aol.com>
Source record: 34485

I'M LOOKING TO PURCHASE A FLAT BASE PLATE FOR A ROHN 45 TOWER.
EMAIL WITH DETAILS

554. Re: FS: MANUAL for Kantronics KPC3 Plus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 17:53:32 UTC
From: James W <jamesw@trlp.com>
Message-ID: <3E26F19C.5060306@trlp.com>
Source record: 34487
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Also note... the manual is ~300 pages... what's that going to cost you
in paper and toner, assuming you like hard copy manuals?
Alan Cranston wrote:
> "Bruce Lane" <SpammersAreVermin@dev.nul> wrote
>
>>KB9LFZ@arrl.net says...
>>
>>> Have here a manual for a Kantronics KPC3 upfor grabs.
>>
>>Ya know, I almost hate to do this, but I can't resist. Those
>>considering paying for a manual in already-admitted questionable
>>condition should first take a very close look at this link.
>>
>>http://www.kantronics.com/downloads.htm
>
>
> The only problem with that link, is there are no KPC-3 manuals
> listed. There's a KPC-3+, which a completely different animal :-)
>
>

555. FA:VINTAGE RADIO SHACK TRS-80 MC-10 MICRO-COMPUTER@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:11:59 UTC
From: rlucch2098@aol.com
Message-ID: <20030116131159.26919.00000050@mb-mq.aol.com>
Source record: 34486

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2087854950

556. FA: ICOM IC-2SRA 2-MTR TRANSCEIVER + W/Base charger>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:13:59 UTC
From: rlucch2098@aol.com
Message-ID: <20030116131359.26919.00000051@mb-mq.aol.com>
Source record: 34488

Many nice, clear pictures!
At a big $92 :-(
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024658

557. FA: ASTATIC DN-50/DN-HZ HARMONICA MICROPHONE- Collectable!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:15:30 UTC
From: rlucch2098@aol.com
Message-ID: <20030116131530.26919.00000055@mb-mq.aol.com>
Source record: 34489

Many nice, clear pictures!
At a big $19 :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024653

558. fa> TWO(2) GE 6LB6 RF POWER SWEEP TUBES in BOXES@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:16:56 UTC
From: rlucch2098@aol.com
Message-ID: <20030116131656.26919.00000056@mb-mq.aol.com>
Source record: 34490

Many nice, clear pictures!
At a big $20 :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024650

559. Fa- TRIPLETT model 602 PROBE SET, Handy No Bids @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:18:33 UTC
From: rlucch2098@aol.com
Message-ID: <20030116131833.26919.00000059@mb-mq.aol.com>
Source record: 34491

Many nice, clear pictures!
At a big $9.99 :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024646

560. fa>>->TELEX BRAND HEADPHONES Model 610, NEW-MONO @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:20:00 UTC
From: rlucch2098@aol.com
Message-ID: <20030116132000.26919.00000060@mb-mq.aol.com>
Source record: 34492

Many nice, clear pictures!
At a big $9.99 :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024643

561. FA:Super Hard to find>B & W model 551-A CO-AX SWITCH for By-pass

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:22:05 UTC
From: rlucch2098@aol.com
Message-ID: <20030116132205.26919.00000063@mb-mq.aol.com>
Source record: 34493

Many nice, clear pictures!
At a big $19.00 :-(
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024645

562. FA= AEA BT-1 MORSE CODE TRAINER,Hard to Find-CUTE @$11

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:23:31 UTC
From: rlucch2098@aol.com
Message-ID: <20030116132331.26919.00000064@mb-mq.aol.com>
Source record: 34494

Many nice, clear pictures!
At a big $11.00 :-(
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024640

563. Ham & Misc. Stuff F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 18:37:49 UTC
From: Bob Gellert <bobgellert2@attbi.com>
Message-ID: <1_CV9.705057$P31.527303@rwcrnsc53>
Source record: 34495

For Sale:

(1) HP-7475A Pen Plotter, like new with all
documentation. Best offer.

(2) HP-5300A Measuring System w/5304A Plug-in
Timer/Counter. Frequency to 10MHz, Time
intervals to 500ns. Exc. Cond. with
manuals. $50.

(3) Kenwood TR-2500 2Meter FM HT. Exc. Cond.,
with manual. $90.

(4) ICOM IC-2SAT, 2 Meter FM HT. Exc. Cond.,
with manual. $120.

(5) Heathkit IM-5217 Solid State (Analog)
AC/DC volt/Ohm Meter with 4-1/2 inch meter.
Just like new, with manual. $25.

(6) ACDC Electronics Model 24N4.8 DC Power Supply.
120 vac input, 24VDC @ 4.8 amp. output. $25.

Call Bob at (425)392-9744 (near Seattle)
or email:
bobgellert2@attbi.com

564. Upgrade to XP ok but what about ham software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 19:17:12 UTC
From: Thierry Lombry <lombryt@hotmail.com>
Message-ID: <3e27054a$1_2@news.vo.lu>
Source record: 34496

Hi,

I would like (not done yet) upgrade my Windows Millenium to XP retail (Home version) to resolve some USB problems.

Up to now most of my applications will run on XP according the manufacturers (MS products like Office, some ham software like DX4WIN, my scanner, my ADSL connexion too, etc).

But what about software like DXAtlas, W6EL in their old or last release ?

Do you know some ham products that do NOT run on XP ?

Thanks

Thierry
http://www.astrosurf.com/lombry/menu-qsl.htm
Luxorion

565. Re: TS-570DG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 19:21:17 UTC
From: Thierry Lombry <lombryt@hotmail.com>
Message-ID: <3e27063f$1_1@news.vo.lu>
Source record: 34497

Hi,

Never test this feature but try it to know !...
If you cannot get it I can send it to you by email (2 MB zip)

Thierrry
ONL5183
http://www.astrosurf.com/lombry/menu-qsl.htm

"Robert Reid" <wx3g@earthlink.net> a crit dans le message de news:
qjBV9.13364$Qr4.1328661@newsread1.prod.itd.earthlink.net...
> I do not have access to an operators manual for the TS-570DG & the one
> listed on the Kenwood web site is not accessible, I would like to know if
> the Push To Talk (PTT) circuit can be activated via the computer control
> interface.
> Bob (W3ZW)
>
>

566. Re: Upgrade to XP ok but what about ham software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 20:08:03 UTC
From: Idontwantspam@net
Message-ID: <3e270e57.38722730@news.bellatlantic.net>
Source record: 34398

On Thu, 16 Jan 2003 20:17:12 +0100, "Thierry Lombry"
<lombryt@hotmail.com> wrote:

>Hi,
>
>I would like (not done yet) upgrade my Windows Millenium to XP retail (Home
>version) to resolve some USB problems.
>
>Up to now most of my applications will run on XP according the manufacturers
>(MS products like Office, some ham software like DX4WIN, my scanner, my ADSL
>connexion too, etc).
>
>But what about software like DXAtlas, W6EL in their old or last release ?
>
>Do you know some ham products that do NOT run on XP ?
>
In order of increasing complexity:

Read the documentation on XP, but it does provide 2 modes to run older
software.

Option A) compatibility mode, where XP emulates some older MS OSs
without you actually installing them. You set the startup in XP for
the OS you wish. Generally best to use the latest one that works.

Option B) multibooting, where you create multiple partitions, and
install different OSs on them. You would need to have an install disk
for each.

See:
http://www.microsoft.com/windowsxp/pro/using/howto/gettingstarted/multiboot.asp

Also, option C) check out a product called PartitionMagic, bundled
with BootMagic, from PowerQuest. This really lets you mix and match
OSs, and will let you have Windows and Linux on the same machine, up
to four different OSs to choose from at bootup.

All of these will probably work for you, but your other needs might
lean you towards one for other reasons.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

567. FS: Yaesu FT-840 / FP-1023A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 20:23:09 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <NwEV9.13670$Qr4.1355646@newsread1.prod.itd.earthlink.net>
Source record: 34399

FT-840 xcvr & FP-1023A pwwr sup. NEW, NEVER USED. $600 SHIPPED USA.

Ron, KA9ALC

568. Re: fa> TWO(2) GE 6LB6 RF POWER SWEEP TUBES in BOXES@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 21:25:48 UTC
From: JohnW <JohnWilliams@aol.com>
Message-ID: <ut8e2vsnf8ht9gjnfql6b02bfnbk72rrt9@4ax.com>
Source record: 34400

Quit screwing with our filters bozo. Yes its ovious.

On 16 Jan 2003 18:16:56 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice, clear pictures!
>At a big $20 :-(
>Please add>>http in front of the URL(address) Please because AOL gives me a
>hard time if I use Hot-Links(duh), Sorry!
>://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024650

569. Re: Fa- TRIPLETT model 602 PROBE SET, Handy No Bids @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 21:26:05 UTC
From: JohnW <JohnWilliams@aol.com>
Message-ID: <gu8e2vkuu0dqfeffi7qhms0t9fi4rah2hj@4ax.com>
Source record: 34401

Quit screwing with our filters bozo. Yes its ovious.

On 16 Jan 2003 18:18:33 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice, clear pictures!
>At a big $9.99 :-(
>Please add>>http in front of the URL(address) Please because AOL gives me a
>hard time if I use Hot-Links(duh), Sorry!
>://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024646

570. Re: fa>>->TELEX BRAND HEADPHONES Model 610, NEW-MONO @$10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 21:26:19 UTC
From: JohnW <JohnWilliams@aol.com>
Message-ID: <tu8e2v805e74i6an6b2pktbiav07sk12ps@4ax.com>
Source record: 34402

Quit screwing with our filters bozo. Yes its ovious.

On 16 Jan 2003 18:20:00 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice, clear pictures!
>At a big $9.99 :-(
>Please add>>http in front of the URL(address) Please because AOL gives me a
>hard time if I use Hot-Links(duh), Sorry!
>://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024643

571. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 21:53:12 UTC
From: Athlon <dwarheit@nauticom.net>
Message-ID: <aaae2vkf6i43svrvvn3i6kilb5aobm14gg@4ax.com>
Source record: 34403

If you notice, the seller who parts out the speaker and / or power
supply will usually make more money in the long run than if he/she
sold it as a package. If you don't believe this theory, just take
alook at some of the prices people are paying for "accessories."

On Tue, 14 Jan 2003 22:37:19 +0000, jc <jcj4573@hotmail.com> wrote:

>
> Is it me or is everyone listing rigs on Ebay now and splitting off the
>speaker and/or power supplies separately? I know it is entirely the
>seller's option to do so if they wish. But to me it smacks of a used car
>salesman asking me "do you want wheels and tires with that car?"
>
>jc
>

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http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

572. WTB - Heathkit SB-220 Amplifier Parts or Basket Cases

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-16 23:07:05 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <tWGV9.1780$IZ5.972@nwrddc04.gnilink.net>
Source record: 34404
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for any parts that you might have. Trying to deal
on Parts or whole amlifier. Don't care if it's broken or what.
Switches, chokes, tube sockets, input network and etc.
Let me know what you have.

I am also looking for any of the aluminum sheetmetal that is in good
condition
for the Heathkit SB-220 amplifier. I need the the left, right, center
divider
and top perforated cover for it. Tell me what you have, let's deal

These are not the outside case but the aluminum panels that bolt to the
chassis. Well if you had a nice case, I would be interested in that too.

Please state price and condition on reply.
--
Tom Miller
WB8ICT@NOSPAM.arrl.net
Remove NOSPAM to Reply

573. WTB: Ham & Shortwave Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 00:01:00 UTC
From: Greg Raymond <rradio@mindspring.com>
Message-ID: <b07hed$1pu$1@slb0.atl.mindspring.net>
Source record: 34405
Cross-posted to:
ne.forsale,ne.wanted,rec.radio.swap,alt.ham-radio.marketplace,misc.forsale.non-computer,rec.radio.amateur.equipment

```
ALWAYS WANTED

Ham & Shortwave Equipment, parts ect...
Estates a specialty!
Will travel.

Email:

rradio@mindspring.com

(603) 942-8709
(603) 479-5854
```

574. WTB Barry equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 01:27:18 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3E275BF6.46C2BCFC@xmission.com>
Source record: 34406

Hi
If you have some Barry equipment for sale ..Please send me an email ..
Thanks pete

575. Re: Upgrade to XP ok but what about ham software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 01:34:40 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <Q4JV9.14614$Qr4.1391864@newsread1.prod.itd.earthlink.net>
Source record: 34407

Just made the upgrade from Win 98 to XP Home a couple of weeks ago. All my ham software worked just fine. If you have problems, it will more than likely be with hardware drivers. The only thing I had to reinstall was EZNEC - something got corrupted and it wouldn't start, but was fine after a re-install.

--
K8AC
Floyd Sense in Angier, NC
"Thierry Lombry" <lombryt@hotmail.com> wrote in message
news:3e27054a$1_2@news.vo.lu...
> Hi,
>
> I would like (not done yet) upgrade my Windows Millenium to XP retail
(Home
> version) to resolve some USB problems.
>
> Up to now most of my applications will run on XP according the
manufacturers
> (MS products like Office, some ham software like DX4WIN, my scanner, my
ADSL
> connexion too, etc).
>
> But what about software like DXAtlas, W6EL in their old or last release ?
>
> Do you know some ham products that do NOT run on XP ?
>
> Thanks
>
> Thierry
> http://www.astrosurf.com/lombry/menu-qsl.htm
> Luxorion
>
>
>
>

576. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 02:32:42 UTC
From: mailfrmpa@aol.com
Message-ID: <20030116213242.11342.00000044@mb-ch.aol.com>
Source record: 34408

>Many older
>hollow-state rigs had "external" power supplies which came with the rigs.
>Drakes, Swans, older Yaesu rigs, Heathkits, etc. don't run on 12VDC
>internally.

I don't think any of those were sold with a power supply included: the power supply was an optional extra.

K0MB

577. FA: Kachina 505DSP HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 02:39:13 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <I1KV9.13934$Dq.1385840@newsread2.prod.itd.earthlink.net>
Source record: 34409
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001504894

I have a Kachina 505DSP HF Rig for auction on ebay. Please take a look!

Tnx,

73, Rich

578. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 02:53:13 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <XW8nPp0V0UGqRQghE2iual7epjPd@4ax.com>
Source record: 34411

jc <jcj4573@hotmail.com> wrote:

>
> Is it me or is everyone listing rigs on Ebay now and splitting off the
>speaker and/or power supplies separately? I know it is entirely the
>seller's option to do so if they wish. But to me it smacks of a used car
>salesman asking me "do you want wheels and tires with that car?"
>
>jc
>

A lot of people already have odd, assorted power supplies and speakers, and just want the rig.

On the other hand, sometimes there is a power supply and speaker that match a rig, brand-wise, and they will be sold as an ensemble. And sometimes not.

Hams are real cheapos, so you can often get more money by splitting the items up, and selling each one singly.

Bob
k5qwg

579. Motorola GP2000 UHF help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 02:59:04 UTC
From: stupidass@frogsahit.com
Message-ID: <j5se2v48e8mhn5o18k430gso2gvbc9boam@4ax.com>
Source record: 34410

OK, just got a GP2000 field programmable UHF...and love it! Small, sounds great, packs a punch. The only thing I can't do is get the channels to display the alpha tag (chan tag). Anyone familiar with these? The manual says nothing, and no info on the net. I think these were made for the asian market. Any help would be appreciated

John Haggerty, NREMTP
Paramedic, WV

580. Need data files for VX-150, V8000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 03:18:39 UTC
From: Robert Grizzard <grizzarv@mindspring.com>
Message-ID: <fms70b.332.ln@news.kg7yy.net>
Source record: 34412

[Followup is set to poster. Expiry is set to 23 Jan 03 23:59:59]

Does anyone have a data file for an Icom IC-V8000 or a Yaesu VX-150 they wouldn't mind sharing? I have a project in mind, and would like to get these data files if possible.

I have one of each of the subject radios and would like to use software to program the memories instead of flipping switches and pushing buttons and twirling knobs. The one problem with that notion is the software I have found so far is for Windows and my home boxen run Linux. Guess it's time to break out vi and gcc and hack something together that I can run in Linux that will talk to the radios and program them from comma-delimited text files. I need to know the native data format before I can go very far, though.

I am looking for some specific things in the data file, and may beable to figure out how to do what I need to from the first file I get -- or I may need four or five to get a broad enough view of the data format to know where I need to go to do something interesting with this program. Let me know what you got. If you're willing to set up some things according to spec, let me know that too.

de kg7yy

--
The appearance of my E-mail address in any venue does not in and of itself constitute a solicitation of bulk or commercial E-mail.

581. SOLD! Yaesu FIF-232 CAT Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 04:55:25 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <11MV9.14201$Dq.1408604@newsread2.prod.itd.earthlink.net>
Source record: 34413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all that replied. I wish I had more of these to sell each of you one!

73 de Rich W6VX

582. FS: Kenwood AT-250 Auto Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 05:56:46 UTC
From: Doug Gavilanes <gavilan1@earthlink.net>
Message-ID: <3E279B5F.7030102@earthlink.net>
Source record: 34414

For Sale:

Kenwood AT-250 automatic antenna tuner, with control cable. Excellent condition. Last used with TS-430S HF station. 120VAC / 13.8VDC operation. 4 antenna inputs. 10 - 160M.

$190 plus UPS from Garden Grove, CA. 92843.

If interested, please e-mail to: gavilan1@earthlink.net

73 es TNX,

Doug Gavilanes, N6XQY

583. Ameritron qsk-5

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 06:21:05 UTC
From: dualshowman47@aol.com
Message-ID: <20030117012105.24690.00000091@mb-fa.aol.com>
Source record: 34415

Has any one used this device and if so -how do you like it.what amp do you use it with -was the hookup easy??any info appreciated-i have two great older amps and really love QSK-i hate to spring the bucks to get a newer amp if i can help it.Thank you!!! Mike (Cw forever) WQ9H@aol.com

584. For sale: Racal manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 12:12:44 UTC
From: percom <percom@zonnet.nl>
Message-ID: <b08ufv$j8a$5@reader1.tiscali.nl>
Source record: 34419

For sale:

MA 97A
Universal drive unit (including MA 79H)
Technical manual
EURO 19,50

MA 168B
Dual diversity switching unit
Operating, description and maintenance
EURO 11,65

MA 197B
Pre-selection and protection unit
Technical manual
EURO 11,45

RA 17
Communications receiver
Maintenance and instructions
EURO 18,15

RA 37A/B
LF convertor
Maintenance and instructions
EURO 11,35

RA 1217
HF Communications receiver
Volume 1 Operators manual
EURO 11,95

RA 1217
HF Communications receiver
Volume 2 Maintenance manual
EURO 23,95

RA 1792
HF Communications receiver
Operators manual
EURO 6,85

RA 1792
HF Communications receiver
Maintenance manual
EURO 40,85

Prices excl. shipment.

e-mail henk.en.dina.perton@wolmail.nl

Henk.

585. Old Stuff for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 12:18:37 UTC
From: Paul Wickham <p_wickham@hotmail.com>
Message-ID: <EASV9.253$UM.87692@newsfep1-win.server.ntli.net>
Source record: 34416

After a recent death of a fiend was left a box of ham bits of which I know nothing about he was one of the old ones G1OLZ if that means anything to anyone but anyway I wish to get rid of them any offer considered buyer to collect or suitable meeting place I am in Hampshire:

Yaesu memorizer FT 227R transceiver appears to work after connecting to a power pack has some sort of mod on the back with a three way switch marked as follows 145.500/144.670/144.850 but I haven't a clue what the switch does:

Howes Communications (possibly homebuilt kit) like the old Heathkits 2-6m Transceiver sockets on it for 2m rig/2m antennae/6m antennae guess some sort of converter box to be connected to a 2 m rig to get 6m frequency

Loads of bits of cable and junk and a desk mike designed for fm/am/ssb

that's it any offers mail me if interested p_wickham@hotmail.com if your serious I can give you my home number so we can chat

586. FA Hallicrafters Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 12:32:49 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <3e27f7ae$1_2@corp.newsgroups.com>
Source record: 34417

A nice Halli SX-122A is at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001252412&category=4673

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

587. WANTED: Digital freq unit for TS 520SE ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 12:44:15 UTC
From: Dorian Creber <membership@dma.org.uk>
Message-ID: <3e27fad8$0$29920$fa0fcedb@lovejoy.zen.co.uk>
Source record: 34418
Cross-posted to: free.uk.amateur-radio,rec.radio.amateur.equipment,rec.radio.amateur.swap

> Wanted:
> Digital frequency readout for the TS520SE HF rig.
>
> Anyone got one for sale ? How much ?
>
> Regards,
>
> Dorian@no-s-spam.spamcop.nettttt
>
>
>

588. FA Speaker Mike for Kenwood HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 14:00:18 UTC
From: l dietrich <ldietrich@cv.net>
Message-ID: <S%TV9.236721$FT6.38273263@news4.srv.hcvlny.cv.net>
Source record: 34420
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3000580005&category=4671

Last day for this Speaker Mike....in excellent shape....

73
Lou N2TU

589. Re: Upgrade to XP ok but what about ham software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 15:58:07 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.17.15.58.06.721463@njmc.com>
Source record: 34421

On Thu, 16 Jan 2003 20:17:12 +0100, Thierry Lombry wrote:

> Hi,
>
> I would like (not done yet) upgrade my Windows Millenium to XP retail (Home
> version) to resolve some USB problems.
>

You may want to wipe the disk and start from scratch if you have all of your software. Take it from someone with 8+ years in the PC industry, upgrades lead to nightmares down the road. When you upgrade a MS OS, you don't end up with all of the same system files you would have if you built from scratch! Since you are running ME, I would even more highly recommend a wipe and starting from scratch since ME had hundreds of unresolved bugs and stability issues. Just my two cents though. Good luck!

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

590. Re: Icom IC-27 help.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 16:11:07 UTC
From: nntpstuffs@brasilia.br
Message-ID: <74f425c.0301170811.707b178e@posting.google.com>
Source record: 34422

Phew! Hey dave, it's working! ;]

TKS a lot, man! ;]

73's,

Rod.

Dave Shrader <david.shrader@attbi.com> wrote in message
news:<3E1F7EB0.3070501@attbi.com>...
> YEP! What is the next Question? I have the manual in front of me?
>
> Seriously,
>
> 1) Set the operating frequency in either VFO.
>
> 2) Push the VFO/MEMORY switch to set in the MEMORY CHANNEL mode. Then
> select a memory channel.
>
> 3) Check your setup. If satisfied then push VFO/MEMORY to return to VFO.
>
> 4) One push of the MEMORY WRITE button memorizes the displayed frequency
> into the selected memory.
>
> 5) Enter duplex info push the VFO/MEMORY again to return to memory mode.
> Then set either DUP- or DUP+ and the duplex mode is entered into memory.
> In a similar manner add tone info by cycling TONE SELECT, TUNING CONTROL
> [select tone], and then repeat TONE SELECT.
>
> I just knew that old manual would come in handy someday. WHy just last
> Tuesday I was thinking about thr.... [grin]. I still have an IC 27A on
> the shelf.
>
> Hope this helps. 73,
>
> Deacon Dave, W1MCE
>
>
>
> Rodrigo A B Freire wrote:
> > Does anyone know how to store frequencies in IC-27 memory?
> >
> > Thanks,
> >
> > Rod.

591. Re: Icom IC-27 help.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 16:29:43 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E282F1E.9040104@attbi.com>
Source record: 34423

GREAT !! God Bless you,

Deacon Dave

Rodrigo A B Freire wrote:
> Phew! Hey dave, it's working! ;]
>
> TKS a lot, man! ;]
>
> 73's,
>
> Rod.
>
> Dave Shrader <david.shrader@attbi.com> wrote in message
news:<3E1F7EB0.3070501@attbi.com>...
>
>>YEP! What is the next Question? I have the manual in front of me?
>>
>>Seriously,
>>
>>1) Set the operating frequency in either VFO.
>>
>>2) Push the VFO/MEMORY switch to set in the MEMORY CHANNEL mode. Then
>>select a memory channel.
>>
>>3) Check your setup. If satisfied then push VFO/MEMORY to return to VFO.
>>
>>4) One push of the MEMORY WRITE button memorizes the displayed frequency
>>into the selected memory.
>>
>>5) Enter duplex info push the VFO/MEMORY again to return to memory mode.
>>Then set either DUP- or DUP+ and the duplex mode is entered into memory.
>>In a similar manner add tone info by cycling TONE SELECT, TUNING CONTROL
>>[select tone], and then repeat TONE SELECT.
>>
>>I just knew that old manual would come in handy someday. WHy just last
>>Tuesday I was thinking about thr.... [grin]. I still have an IC 27A on
>>the shelf.
>>
>>Hope this helps. 73,
>>
>>Deacon Dave, W1MCE
>>
>>
>>

>>Rodrigo A B Freire wrote:
>>
>>>Does anyone know how to store frequencies in IC-27 memory?
>>>
>>>Thanks,
>>>
>>>Rod.
>>

592. Re: Upgrade to XP ok but what about ham software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 17:07:27 UTC
From: Thierry Lombry <lombryt@hotmail.com>
Message-ID: <3e283862$1_2@news.vo.lu>
Source record: 34424

Ok friends,

There are only good news (I also check most astronomy software : no problems)... and this is a good news too !

I'm going to read some more information about XP and I will quickly upgrade.

Many thanks for your appreciation.

Thierry
http://www.astrosurf.com/lombry
ONL5183

593. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 17:54:53 UTC
From: maineac58@peoplepc.com
Message-ID: <c6bb5824.0301170954.231843c7@posting.google.com>
Source record: 34425

People are always bitching about equipment on EBAY..Nobody forces
anyone to bid on anything on EBAY....Also it seems as if Hams are the
only people dumb enough to overbid on equipment...I never see it in
the areas that I frequent, in fact I have saved substantial amounts on
NEW equipment (not Ham) on Ebay and have only gotten stung once and
that was for only 6.00....SO, instead of whining, bid carefully and
don't bid on something if you don't like the way the seller is selling
it.

Carl N1DXM

ave Shrader <david.shrader@attbi.com> wrote in message
news:<3E26C6FF.9010006@attbi.com>...
> Try finding the 'Noise Blanker' for the Drake R4C! It isn't available
> except in a rig that has it installed.
>
> The pre-solid state equipment was manufacturer unique, required unique
> 800 VDC @ 0.5 ampere power supplies.
>
> If you want to play with older equipment you better go for ALL of it,
> not pieces.
>
> Deacon Dave, W1MCE
>
> patgkz wrote:
> > Gee,
> >
> > I remember living in Milwaukee, Wisconsin. I'd go into the Amateur
> > Electronic Supply showroom. They'd pull filters out of radio's, sell the
> > power supplies and speakers separately.....this is normal. If I'm looking
> > for a FL-257 filter for my Icom.....where am I going? Gonna buy a new one
> > for $199.00......nope, I went to eBay....did a search for "FL-257".....found
> > one someone pulled from a radio....won the auction for $110.
> >
> > Pat WB9GKZ
> > "jc" <jcj4573@hotmail.com> wrote in message
> > news:JC4V9.11069$B_4.8520@fe08...
> >
> >> Is it me or is everyone listing rigs on Ebay now and splitting off the
> >>speaker and/or power supplies separately? I know it is entirely the
> >>seller's option to do so if they wish. But to me it smacks of a used car
> >>salesman asking me "do you want wheels and tires with that car?"
> >>
> >>jc
> >>

> >>
> >
> >
> >

594. Re: Upgrade to XP ok but what about ham software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 18:09:37 UTC
From: Roscoe <Roscoe@nospam.com>
Message-ID: <3E2846DD.5843011D@nospam.com>
Source record: 34426

hi,

I agree with John, his post below is for real.
We have had our share of problems with 'upgrades', look out for any older DOS programs that
you have, some that shell out to DOS will not function under XP, even on a clean install on a new pc.
We have had to rewrite some steps that use the older move and copy from DOS to use XP standards.

If I did not need to have XP at our shop, I would wait a little longer before I migrate to it.

Good luck with your projects.

roscoe

John wrote:

> On Thu, 16 Jan 2003 20:17:12 +0100, Thierry Lombry wrote:
>
> > Hi,
> >
> > I would like (not done yet) upgrade my Windows Millenium to XP retail (Home
> > version) to resolve some USB problems.
> >
>
> You may want to wipe the disk and start from scratch if you have all of
> your software. Take it from someone with 8+ years in the PC industry,
> upgrades lead to nightmares down the road. When you upgrade a MS OS, you
> don't end up with all of the same system files you would have if you built
> from scratch! Since you are running ME, I would even more highly recommend
> a wipe and starting from scratch since ME had hundreds of unresolved bugs
> and stability issues. Just my two cents though. Good luck!
>
> --
> John LeMay
> Senior Enterprise Consultant
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions

595. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 18:18:18 UTC
From: N4ATS <grassa@earthlink.net>
Message-ID: <3E28482F.3050009@earthlink.net>
Source record: 34427

You will find on ePay that you get way more than what you pay for something as you sell it. It is not a rip-off , it is what people are willing to spend. I put a TS-850SAT/PS-52/SP-31 and MC-60A on ePay for a fixed $1000. It was MINT. It did not sell , so I put in on ePay as a broken up 4-ePay's. Needless to say I sold it all for $1450 when you add it together , Thats $450 MORE than I wanted in the first place...Go figure....I myself have paid rediculas prices for a "certain" item on ePay just because I could not find it anywhere else...

N4ATS

jc wrote:
> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc
>
>

596. FA Mint Collins KWM2/Over Saturday

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 18:26:58 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <SVXV9.15454$Dq.1484652@newsread2.prod.itd.earthlink.net>
Source record: 34428

Please see the Collins KWM-2 that I have on e-Bay. This is part of a Collins collection that I am helping a friend of mine sell. The gear is very close to Mint. The auction is over on Saturday.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3000281826
Thanks, Charlie Hugg, K5MBX

597. Re: Rigs On Ebay - Complaint

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 18:29:48 UTC
From: N4ATS <grassa@earthlink.net>
Message-ID: <3E284AEE.8080208@earthlink.net>
Source record: 34429

You will find on ePay that you get way more than what you pay for something as you sell it. It is not a rip-off , it is what people are willing to spend. I put a TS-850SAT/PS-52/SP-31 and MC-60A on ePay for a fixed $1000. It was MINT. It did not sell , so I put in on ePay as a broken up 4-ePay's. Needless to say I sold it all for $1450 when you add it together...Go figure....I myself have paid rediculas prices for a "certain" item on ePay just because I could not find it anywhere else...

N4ATS

jc wrote:
> Is it me or is everyone listing rigs on Ebay now and splitting off the
> speaker and/or power supplies separately? I know it is entirely the
> seller's option to do so if they wish. But to me it smacks of a used car
> salesman asking me "do you want wheels and tires with that car?"
>
> jc
>
>

598. MLA-2500 vs MLA-2500B ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 18:52:26 UTC
From: Tim Long <longt@empireone.net>
Message-ID: <3e284f7d_3@corp.newsgroups.com>
Source record: 34430

What are the differences (other than the obvious background color of one meter)?? Thanks, Tim

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

599. Kenwood UBZ GR14 squelch problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 20:01:11 UTC
From: kc5gwa@hotmail.com
Message-ID: <1661484b.0301171201.568a458d@posting.google.com>
Source record: 34431

Hi,
I bought a couple of these frs radios for my family who the rest are not hams to run around with. When I turned the ctcss codes off, the auto squelch does not kick in. Does anyone know if there is a way to up the squelch through either a keypad sequence or making an adjustment on the board or maybe have a schematic? Reason that I ask this is that I also have a couple of Motorolas that do not support ctcss.

TNX es 73
Bren
KC5GWA

600. Re: WTB: Ham & Shortwave Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 20:41:26 UTC
From: Bob Stein <w6nbi@earthlink.net>
Message-ID: <3E286A7A.8010203@earthlink.net>
Source record: 34432
Cross-posted to:
ne.forsale,ne.wanted,rec.radio.swap,alt.ham-radio.marketplace,misc.forsale.non-computer,rec.radio.amateur.equipment

Greg Raymond wrote:
> ALWAYS WANTED
>
> Ham & Shortwave Equipment, parts ect...
> Estates a specialty!
> Will travel.
>
> Email:
>
> rradio@mindspring.com
>
> (603) 942-8709
> (603) 479-5854
>
>
>

I have a Drake R-4 Receiver, T-4X Transmitter, AC-4 Power Supply, and MS-4 Speaker, with original manuals. All are working and in good condition. Asking $395 plus shipping from 94024 (but would prefer pickup).

Bob, W6NBI

601. 440 double bazooka??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 21:49:53 UTC
From: <>
Message-ID: <mfug2v4pg50a5gvns7k3p8582r3ee6k43q@4ax.com>
Source record: 34433

Want to hang one from the tower ... anyone build one succesfully?

Thanks
WA4PAV

602. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE H16

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 21:58:09 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E287C71.B1303FC9@mhtradio.com>
Source record: 34434

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE H16
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001471305

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

603. f/a Yaesu FEX 767 VHF/UHF modules

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 22:27:03 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <Xq%V9.140$R_7.17223926@newssvr14.news.prodigy.com>
Source record: 34435
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Yaesu FT-767GX vhf/uhf modules FEX - 767 - 6m (50-54mhz) , FEX - 767 - 2m (144-148 mhz) , FEX 767 70B (430mhz unit)

50,144, and 430mhz units Ends Monday

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001662833

604. WTB: ICOM Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 23:21:28 UTC
From: rs2bk@aol.com
Message-ID: <20030117182128.10531.00000056@mb-fl.aol.com>
Source record: 34436

Looking for the EX-243 keyer.

tnx, Jim Roseman w9ud
Moline, IL

605. Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-17 23:44:45 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <2k0W9.5725$F_3.2091@news.bellsouth.net>
Source record: 34437
Cross-posted to:
alt.ham-radio.marketplace,bellsouth.net.support.adsl,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I received this email today form a YahooGroups Users.
Please pass the word to your friends.

Yahoo has been spying on your computer.
I have finally figured it out and here is their admission
and how you get out of it. They are using something they
call "Web Beacons" to track Yahoo Group users around the net
and see what you're doing -similar to cookies.Take a look at
their updated privacy statement:

http://privacy.yahoo.com/privacy/us/pixels/details.html

About half-way down the page, in the section "Outside the Yahoo!
Network", you'll see a little "click here" link that will let you
opt-out of their new method of snooping.
Once you have clicked that link, you are opted out. Notice the
"Success" message at the top of the next page.

(If this URL doesn't work, then go back to
http://privacy.yahoo.com/privacy/us/pixels/details.html
and you will find Web beacons in the section on Cookies.)

BE CAREFUL because on that page there is a "Cancel Opt-out" button
that, if clicked, will *undo** the opt-out.

--

606. Re: Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 01:07:26 UTC
From: Joe <NoSpam>
Message-ID: <v2ha6d80ejl536@corp.supernews.com>
Source record: 34438
Cross-posted to:
alt.ham-radio.marketplace,bellsouth.net.support.adsl,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Thanks for the info....I opted out!

Alex

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:2k0W9.5725$F_3.2091@news.bellsouth.net...
> I received this email today form a YahooGroups Users.
> Please pass the word to your friends.
>
> Yahoo has been spying on your computer.
> I have finally figured it out and here is their admission
> and how you get out of it. They are using something they
> call "Web Beacons" to track Yahoo Group users around the net
> and see what you're doing -similar to cookies.Take a look at
> their updated privacy statement:
>
> http://privacy.yahoo.com/privacy/us/pixels/details.html
>
> About half-way down the page, in the section "Outside the Yahoo!
> Network", you'll see a little "click here" link that will let you
> opt-out of their new method of snooping.
> Once you have clicked that link, you are opted out. Notice the
> "Success" message at the top of the next page.
>
> (If this URL doesn't work, then go back to
> http://privacy.yahoo.com/privacy/us/pixels/details.html
> and you will find Web beacons in the section on Cookies.)
>
> BE CAREFUL because on that page there is a "Cancel Opt-out" button
> that, if clicked, will *undo** the opt-out.
>
>
> --
>
>
>
>

607. Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 01:54:39 UTC
From: Neil Gould <neil@neilgould.com>
Message-ID: <ut2W9.720212$%m4.3408759@rwcrnsc52.ops.asp.att.net>
Source record: 34439

At http://www.radioshack.com/Coupons/Coupons.asp
Radioshack has a 25 amp switching power supply for $60 using their coupon
till 1/20/03

It seems like a good deal looking at the specs. Anyone have any experience
with this supply?
Could it be used with a 100 watt hf rig that requires 20amps? I know 25 >
20, but any real world results?

Thanks,
Neil
NE5IL

608. Re: 440 double bazooka??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 02:24:49 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3E28B779.8D227854@verizon.net>
Source record: 34440

fmaxsc@REMOVETHISix.netcom.com. wrote:

> Want to hang one from the tower ... anyone build one succesfully?
>
> Thanks
> WA4PAV

What does 440 mean?

609. Re: Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 02:31:09 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <8booPmdeVLChgtLaP5qZ93D57Rk5@4ax.com>
Source record: 34441

"Neil Gould" <neil@neilgould.com> wrote:

>At http://www.radioshack.com/Coupons/Coupons.asp
>Radioshack has a 25 amp switching power supply for $60 using their coupon
>till 1/20/03
>
>It seems like a good deal looking at the specs. Anyone have any experience
>with this supply?
>Could it be used with a 100 watt hf rig that requires 20amps? I know 25 >
>20, but any real world results?
>
>Thanks,
>Neil
>NE5IL
>

I'm certainly has enough power, amp-wise. A bigger concern is whether it is designed to be used with communications equipment -- to not give off bad hash when you are in the receive mode. MFJ and Astron work well with communications gear. I'm not sure who makes the RS supply.

By the way heard an ad on the radio -- Radio Shack is bragging they will no longer ask for your name and address when you buy from them !!!!!!!!!!!!!!!!!!

Have fun...

Bob
k5qwg

610. Re: Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 02:44:15 UTC
From: Allodoxaphobia <nobody@jonz.net>
Message-ID: <slrnb2hfru.agt.nobody@animas.frontier.net>
Source record: 34442

```
On Fri, 17 Jan 2003 20:31:09 -0600, Bob Miller hath writ:
>
> By the way heard an ad on the radio -- Radio Shack is bragging they will no
> longer ask for your name and address when you buy from them !!!!!!!!!!!!!!!!!!

That's because they now _have_ *all* the names and addresses.
HI!HI!

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK
```

611. resonant vs non-resonant antenna (again!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 03:01:39 UTC
From: whagen6@cs.com
Message-ID: <20030117220139.05666.00000100@mb-mh.news.cs.com>
Source record: 34443

After having given everything all the consideration it is due, coupled with maxing out the capabilities of my brain, I have come to the conclusion that the only thing a resonant antenna gives one is a particular radiation pattern that may be useful where non resonant antennas may have a lobe and a null pattern that may cause problems, generally speaking. If the only thing that controls power output is proper inpedence matching, and using low loss lines, then I feel the above statement is true. Please feel free to add, delete, or improve on the comment.
kc6ufe

612. Re: Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 04:16:30 UTC
From: Hal Burgiss <hal@burgiss.net>
Message-ID: <slrnb2hlo8.kqq.hal@localhost.localdomain>
Source record: 34445
Cross-posted to:
alt.ham-radio.marketplace,bellsouth.net.support.adsl,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

On Sat, 18 Jan 2003 04:19:41 GMT, Adam Adkins <No@way.com> wrote:
>
> Junkbuster http://www.junkbusters.com

Junkbuster is not in development as of 1998. http://privoxy.org is a continuation of Junkbuster, with many new features, including web bug filtering, which are also commonly used in spam to know if the email got delivered, and thus validates the address.

--
Hal Burgiss

613. Re: Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 04:19:41 UTC
From: Adam Adkins <No@way.com>
Message-ID: <MPG.18929257b40affc6989682@netnews.attbi.com>
Source record: 34444
Cross-posted to:
alt.ham-radio.marketplace,bellsouth.net.support.adsl,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

In article <2k0W9.5725$F_3.2091@news.bellsouth.net>,
laborkeiNOSPAM@hotmail.com says...
> Yahoo has been spying on your computer.
> I have finally figured it out and here is their admission
> and how you get out of it. They are using something they
> call "Web Beacons" to track Yahoo Group users around the net
> and see what you're doing -similar to cookies.Take a look at
> their updated privacy statement:

Otherwise known as web bugs. Download Proxomitron or Junkbuster
(free!) and eliminate snooping from cookies, java, and any other such
intrusive stuff. Eliminate image loading, pop-ups and pop-unders, etc.

Proxomitron http://www.proxomitron.org
Junkbuster http://www.junkbusters.com

I don't go anywhere without it!

Adam Adkins

614. Re: 440 double bazooka??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 05:22:31 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <rw5W9.583$YZ.259@newssvr19.news.prodigy.com>
Source record: 34446

Why would you build something like that for UHF?
"Dale Parfitt" <parinc@verizon.net> wrote in message
news:3E28B779.8D227854@verizon.net...
>
>
> fmaxsc@REMOVETHISix.netcom.com. wrote:
>
> > Want to hang one from the tower ... anyone build one succesfully?
> >
> > Thanks
> > WA4PAV
>
> What does 440 mean?
>

615. Re: resonant vs non-resonant antenna (again!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 05:23:16 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <8x5W9.585$o_.188@newssvr19.news.prodigy.com>
Source record: 34447

non resonant antenna? can you say RF?
"William F. Hagen" <whagen6@cs.com> wrote in message
news:20030117220139.05666.00000100@mb-mh.news.cs.com...
> After having given everything all the consideration it is due, coupled
with
> maxing out the capabilities of my brain, I have come to the conclusion
that the
> only thing a resonant antenna gives one is a particular radiation pattern
that
> may be useful where non resonant antennas may have a lobe and a null
pattern
> that may cause problems, generally speaking. If the only thing that
controls
> power output is proper inpedence matching, and using low loss lines, then
I
> feel the above statement is true. Please feel free to add, delete, or
improve
> on the comment.
> kc6ufe

616. Re: resonant vs non-resonant antenna (again!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 06:15:49 UTC
From: whagen6@cs.com
Message-ID: <20030118011549.05980.00000070@mb-fv.news.cs.com>
Source record: 34348

feel free to expand on your comment, I assume you mean Radio Frequency interference, which I think can be eliminated by proper choking, however, you may have additional valuable information to add to the discussion, I for one surely dont claim to understand all of this.
William F. Hagen
kc6ufe

617. F/S FT-530's with extras (2 ft-530's)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 06:19:19 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <HI6W9.182$gx1.22459616@newssvr14.news.prodigy.com>
Source record: 34349
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

$ 425.00 plus shipping or BEST OFFER. No trades at this time

I have 2 (two) Yaesu FT-530's VHF/UHF. One has been mars/cap moded and has 800-950 receive added. The other one still needs the mod done. Early serial #'s Tuning knob missing on both radio's but radio's work great.

Included in the package is the:
Yaesu MH-29 Display speaker/mic (1) (works and looks good)

Yaesu NC-50 Dual Slot charger with FNB-25,26,27 cups (unit works great)
Yaesu NC-42 Desk Charger (Not working)
2 - (two) Master Charger Units (Not working)
12 volt DC cord for FT-530 (1)
Manual

Photo's can be sent if requested. Paypal or USPO Moner Orders accepted as payment.

Tom ki0pa Near Reno, Nv. 775-673-2410

618. Re: F/S FT-530's with extras (2 ft-530's)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 07:01:15 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <%Y6W9.209$PJ1.23192598@newssvr14.news.prodigy.com>
Source record: 34350
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

Forgot to add. 3 batteries are included also. So so shape. Hold charges
but not as new batteries.
2 FNB-25's
1 FNB 26

> $ 425.00 plus shipping or BEST OFFER. No trades at this time
>
> I have 2 (two) Yaesu FT-530's VHF/UHF. One has been mars/cap moded
and
> has 800-950 receive added. The other one still needs the mod done. Early
> serial #'s Tuning knob missing on both radio's but radio's work great.
>
> Included in the package is the:
> Yaesu MH-29 Display speaker/mic (1) (works and looks good)
>
> Yaesu NC-50 Dual Slot charger with FNB-25,26,27 cups (unit works
> great)
> Yaesu NC-42 Desk Charger (Not working)
> 2 - (two) Master Charger Units (Not working)
> 12 volt DC cord for FT-530 (1)
> Manual
>
> Photo's can be sent if requested. Paypal or USPO Money Orders accepted
> as payment.
>
> Tom ki0pa Near Reno, Nv. 775-673-2410
>
>

619. FS: Nye Viking Keyer Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 15:00:39 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3e296c02$1@news.pghmail.com>
Source record: 34351
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Nye-Viking model SSK-001 Super Squeeze Key keyer paddle
in outstanding condition. A very solidly-constructed paddle
with substantial weight to it...so it doesn't slide around on the
table while in use. A 3-conductor 1/4" phone plug is wired, for
immediate "plug-'n-play" use.

Check out the details on this quality keyer paddle at:

http://www.mtechnologies.com/nye/

Sell for $40 plus $7.50 (money order only, please) for USPS
Priority Mail, Insured shipping anywhere in the U.S.

-bill
KB3PT
shortwave@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.438 / Virus Database: 246 - Release Date: 1/7/03

620. FS: Icom IC-Q7a Dual-Band "HT"/Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 15:07:52 UTC
From: Bill Golden <shortwave@pghmail.com>
Message-ID: <3e296db0@news.pghmail.com>
Source record: 34352
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale:

Icom IC-Q7a dual-band (VHF 2 meter/UHF 440 Mhz) compact
handie-talkie ("HT") transceiver / Scanner receiver.
Condition is absolutely like brand-new in every respect.

Scanner receiver covers 30 Mhz to 1300 Mhz, excluding U.S.
cellular frequencies). Has 200 Memory Channels, selectable
scanning. Transmit power is 350mw. on 2 meters, 300mw.
transmit power on 440 band. CTCSS Tone Encoder/Decoder
built-in. Complete with all original Icom accessories (antenna,
belt clip, hand strap, Icom A/C wall battery charger, set of 2-
"AA" rechargeable batteries (also works with 2-AA Alkalines),
all original Icom manuals and original Icom box). I will include
an MFJ compact speaker/mike which is wired for and works
very well with this compact "HT".

This one's just like new; you won't find a nicer, cleaner Icom
IC-Q7a anywhere. Will sell for $80.00 plus $7.50 for USPS
Priority Mail shipping & insurance anywhere in the U.S.
Money Order only, please.

-bill
KB3PT
shortwave@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.438 / Virus Database: 246 - Release Date: 1/7/03

621. Looking for a Heathkit DX-100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 16:13:13 UTC
From: Bill & Brenda Beal <bbeal@hilcozap.net>
Message-ID: <t2fW9.45$s6N.10682426@news2.randori.com>
Source record: 34360

I am searching for a specific Heathkit DX-100. It was at the University of Arkansas in the 1970's. It was on loan to W5YM, the University Amature club, by my father. It was probably considered just a boat anchor and the status of it was unknown when it was removed from the club station. If anybody knows of this radio, I would be interested in discussing it with them.

Thanks,

Bill WD5HHH

622. Wanted: Manual for Tektronix TMA802

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 16:39:11 UTC
From: Harry <nk9r@arrl.net>
Message-ID: <b0bvvi$at8$1@slb9.atl.mindspring.net>
Source record: 34353

Looking for a manual for the Tektronix TMA802 Media Analyzer. Photocopy would be fine.

Thanks
Harry

nk9r at arrl dot net

623. HELP: Yaesu FT-8500

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 17:47:47 UTC
From: "Jamie R. Dean" <W4JRD@hotmail.com>
Message-ID: <vk4j2vc9g2vqnape29j3ime0qs8ilc0o3n@4ax.com>
Source record: 34354

I'm trying to change the memory ratio on the FT-8500 so I will have more VHF memories. I followed the manual by Press * as turning on the radio. Then using A or B to adjust the ratio. The I press the PTT to save the settings but it doesn't save. It goes back to the regular screen but doesn't save the changes. Can anyone help??

thanks,
Jamie R. Dean - W4JRD
W4JRD@hotmail.com

624. FA Signal/One CX-11A Ends Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 18:30:55 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <z3hW9.862$KG5.87509@newsread1.prod.itd.earthlink.net>
Source record: 34355

I have decided to put one of my Signal/One CX-11As up for auction. This is
an
exceptional transceiver with all of Paul Kollar's updates. The Auction ends
this Sunday. Please see it at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951028448&ssPageName=ADM
E:B:LC:US:1
Please take a look at the pictures even if you are not going to bid. I have
some nice close-ups of the radio.
Thanks,
Charlie Hugg, K5MBX

625. FA: Kenwood TS-520SE Transceiver w/desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 18:58:32 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.18934386c33d5ae9896d1@newstest2.earthlink.net>
Source record: 34356
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This is a Kenwood TS-520SE ham radio transceiver. The SE model uses AC power only. Includes manual and desk microphone.
I have used this radio quite a bit, made several contacts with it. However, some caveats:

1) The 10m high band section has been retuned and recrystalled to operate in the 11-meter band. In order to use the radio on the high end of 10 meters it will have to be retuned. Therefore I will only accept bids from a licensed amateur radio operator.

2) On transmit, the built-in meter indicates a higher-than-normal plate current.

3) The microphone provided is not a standard Kenwood mic, but is wired to work with the TS-520SE and works fine.

Pictures will be provided upon request. (My digital camera -- freebie from Earthlink, you get what you pay for ;-) -- doesn't take very clear pictures, so I will have to take a Polaroid and scan it at work to provide pictures.)

Buyer to pay ACTUAL shipping costs.

Again, if you intend to bid on this radio, you MUST be a licensed amateur radio operator. Proof of license may be required in order to complete the purchase of this equipment.

I accept cash, personal check, money order or PayPal. If paying by personal check, allow time for the check to clear.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001827380

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve

626. FREE--ALPHA 78 FACE & COVER--FREE !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 18:58:54 UTC
From: rong@computer.net
Message-ID: <3e29a417.7941542@news.optonline.net>
Source record: 34357
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I just put on a new face & top cover on my old Alpha 78. I thought I was going to have problems but everything went very smooth. I was advised by Glen at Crosslink that I might have to loosen the 2 meters to align them with the new face, but the face went right on like it was made for my unit. The new face & cover are high quality units with very nice paint & lettering just as you would expect from Crosslink (ALPHA).

Now I have a sticky face & cover to get rid of. I really do not want to throw them away, as I'm sure that SOMEONE out there can make use of them. There is a rumor that if you soak them in water overnight, the stickiness goes away, but I cannot confirm that.

Except for the stickiness, the face is in great shape with the exception of the top left screw hole--somebody had bad aim with their screwdriver and put a few scratch marks there. The cover has numerous scrapes and smudges, but there are no dents or deep scratches.

Now the best part---THEY ARE YOURS FOR FREE---All you have to do is pay me for the shipping which should run under $20, saving yourself almost $200 compared to buying new ones. E-mail or call me at 914 769 3114 M-F 7AM-5PM EST, or all weekend at 845 526 3221 .
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

627. Re: Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 19:17:50 UTC
From: Lou <tech@dp.net>
Message-ID: <b0ccqj$1tll$1@news.dp.net>
Source record: 34358

They don't ! I went to RS today, and not one question was asked.....

--
Lou/Tech@DP.NET

>
> By the way heard an ad on the radio -- Radio Shack is bragging they will
no
> longer ask for your name and address when you buy from them
!!!!!!!!!!!!!!!!!!
>
> Have fun...
>
> Bob
> k5qwg
>

628. Replace varicap in MFJ-9420?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 20:33:03 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E29B9FE.61C79979@NOSPAMcore.com>
Source record: 34361

Has anyone here tried replacing the variable tuning capacitor in the MFJ-9420
with something lighter, like varactor tuning?

If so then I'd like to hear your experience.

Thanks,
Bruce AF8F

629. Re: Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 21:20:28 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <kNkW9.41966$Jm2.12318@news.bellsouth.net>
Source record: 34364

I go by Mr. Cash. address 1600 Penn. Ave Washington, DC. Very seldom get
funny looks.

--
73,
Chuck
KE4ETH
USA-NA
Remove the obvious from Email.

"Lou" <tech@dp.net> wrote in message news:b0ccqj$1tll$1@news.dp.net...
> They don't ! I went to RS today, and not one question was asked.....
>
> --
> Lou/Tech@DP.NET
>
>
> >
> > By the way heard an ad on the radio -- Radio Shack is bragging they will
> no
> > longer ask for your name and address when you buy from them
> !!!!!!!!!!!!!!!!!!
> >
> > Have fun...
> >
> > Bob
> > k5qwg
> >
>
>

630. SOLD! Yaesu FT1500 M transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 22:25:02 UTC
From: Rich W6VX <w6vx@arrl.net>
Message-ID: <2vkW9.18057$Dq.1690528@newsread2.prod.itd.earthlink.net>
Source record: 34362
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all that replied.

631. WTB: AL 811H or AL 811

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 22:42:09 UTC
From: W0SZ <zumbruns@evertek.net>
Message-ID: <b0clb8$ee2$1@ins22.netins.net>
Source record: 34363

Looking for the above, working or not, blown finals, etc. Let me know what you have. Thanks and 73, Steve W0SZ

632. VX5R going deaf? HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 22:49:58 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b0cbh9$rh8$1@slb9.atl.mindspring.net>
Source record: 34359

I've had this radio for about two months, purchased it used in excellent condition from someone I know who bought it new. I know this radio has been trouble-free in the past, but now it seems to have a slowly growing RX problem.
Last Saturday...RX was perfect on 70cm ham band. Using it as a scanner on 800MHz public safety I noticed it did not seem to pick anything up. But I did not worry...
A few days later, it was not receiving on 70cm anymore. I could transmit fine, but when it comes to receiving I can not hear a thing, not even with squelch wide open with a transmitter just inches away.
Now (about three days after radio stopped receiving on 70cm) it seems "deaf" all the way down to the 160MHz range. I can not even receive weather on the local high-powered NWS transmitter on 162.55.
I still get 2 meters and 6 meters, but I am worried that 2 meters will be the next thing to go.
Any ideas on what may cause this, or a remedy, are appreciated.

Thanks and 73s de KB1ILS

633. Re: Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 23:23:08 UTC
From: "James R. DeLoach" <jasd-49X@attbi.com>
Message-ID: <8coj2vg74ogme27luc8qn352nc8out5epf@4ax.com>
Source record: 34365

On Sat, 18 Jan 2003 14:17:50 -0500, "Lou" <tech@dp.net> wrote:

>They don't ! I went to RS today, and not one question was asked.....
They stopped asking for names about 3 or 4 months ago.

634. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 23:30:19 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <b0npml$11ev$1@madmax.keyway.net>
Source record: 34179

Forget about soldering a ground for lightning protection, it'll blow apart
when you need it. If you can't weld, then clamp securely. Have had
good results tinning the Copper surfaces to be clamped to Galvanized.

Jim, AC6TK

"Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com> wrote in message
news:snhU9.9864$Jm2.7279@news.bellsouth.net...
: As A guess. I would venture to guess that it is to ground a tower.
:
: --
: 73,
: Chuck
: KE4ETH
: USA-NA
: Remove the obvious from Email.
:
:
:
: "Clarke" <Clarke@clark.com> wrote in message
: news:3E21A1FA.B1B6593F@clark.com...
: > Interesting, can you give us detail about the project and why you need
: > to join the copper and zinc coated metals ?
: >
: > Clark
: >
: > Ken wrote:
: >
: > > On Sat, 11 Jan 2003 22:45:14 GMT, cprstn54zz@att.net (Ken) wrote:
: > > >Is there a special solder or flux to use?
: > >
: > > I continued my search of the net and learned that zinc-plated steel
: > > can be readily soldered. It is done by the stained-glass hobbyists,
: > > and by hams who solder to a chassis. However, acid flux must be used.
: > >
: > > This means that I will have to wash the joint and coat it with epoxy
: > > or similar to minimize corrosion.
: > >
: > > Ken KC2JDY
: > >
: > > Ken
: > > (to reply via email
: > > remove "zz" from address)
: >
:

:
:

635. Re: VX5R going deaf? HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-18 23:50:48 UTC
From: Idontwantspam@net
Message-ID: <3e29e768.3540330@news.bellatlantic.net>
Source record: 34366

On Sat, 18 Jan 2003 14:49:58 -0800, "Toscano" <toscano2@ix.netcom.com>
wrote:

>I've had this radio for about two months, purchased it used in excellent
>condition from someone I know who bought it new. I know this radio has been
>trouble-free in the past, but now it seems to have a slowly growing RX
>problem.

>Any ideas on what may cause this, or a remedy, are appreciated.
>
If you can, try a different antenna which covers that band first. Part
of yours might be damaged.

Access to an antenna analyzer would help, to see what is leaving the
finals of your rig.

Two months, it should still be in the warranty period, although the
ownership change could complicate. Check with a Yaesu dealer

I would suggest not trying to xmit on that band until this problem is
resolved

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

636. WTB - Heath SB-220 Amplifier or Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 01:06:44 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <ESmW9.6313$FT2.1626@nwrddc03.gnilink.net>
Source record: 34367
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for any parts that you might have or a whole unit working or not, blown finals
or no tubes. Or just parts. Switches, chokes, tube sockets, input network and etc.

I am also looking for any of the aluminum sheetmetal for the Heathkit SB-220 amplifier. I need the the left, right, center divider and top perforated cover for
it. Tell me what you have, let's deal

Please state price and condition on reply.
--
Tom Miller
WB8ICT@NOSPAM.arrl.net
Remove NOSPAM to Reply

637. WTB: DX-302/DX394

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 02:07:04 UTC
From: Richard Manteiv <vigiles_salutis@hotmail.com>
Message-ID: <Xns9307CC619BB3Bboonierathotmailcom@148.78.248.75>
Source record: 34368

Looking for Realistic DX-302/DX-394/DX-200. No Junk. Cash Paid.

vigiles_salutis@hotmail.com

638. Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 02:27:26 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.19.02.27.26.145103@njmc.com>
Source record: 34369

Are there any mobile rigs - or is there any reason for mobile rigs - that offer multi-mode (cw, ssb, am) on 2M or above? I've seen mention of some SSB capable 6M rigs, but not many. Is VHF/UHF really FM only? Never really looked at rigs that closely before to notice, but that's what it seems to be. Note I'm not referring to rigs that are actually designed as a base station that can also run off 12VDC - I mean real mobile rigs - or even ht's for that matter. Although I really couldn't imagine trying to work a ssb capable ht.

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

639. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 02:42:10 UTC
From: Steven L Umbach <n9rou@attbi.com>
Message-ID: <6goW9.43954$kH3.6849@sccrnsc03>
Source record: 34370

Something like these?? --- Steve

http://www.universal-radio.com/catalog/hamhf/0857.html
http://www.universal-radio.com/catalog/hamhf/3450.html
http://www.yaesu.com/amateur/ft100d.html

"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.01.19.02.27.26.145103@njmc.com...
> Are there any mobile rigs - or is there any reason for mobile rigs - that
> offer multi-mode (cw, ssb, am) on 2M or above? I've seen mention of some
> SSB capable 6M rigs, but not many. Is VHF/UHF really FM only? Never really
> looked at rigs that closely before to notice, but that's what it seems to
> be. Note I'm not referring to rigs that are actually designed as a base
> station that can also run off 12VDC - I mean real mobile rigs - or even
> ht's for that matter. Although I really couldn't imagine trying to work a
> ssb capable ht.
>
> --
> John LeMay
> Senior Enterprise Consultant
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions
>

640. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 02:55:15 UTC
From: John LeMay <jlemay@njmc.com>
Message-ID: <pan.2003.01.19.02.55.14.415072@njmc.com>
Source record: 34371

On Sun, 19 Jan 2003 02:42:10 +0000, Steven L Umbach wrote:

> Something like these?? --- Steve
>
> http://www.universal-radio.com/catalog/hamhf/0857.html
> http://www.universal-radio.com/catalog/hamhf/3450.html
> http://www.yaesu.com/amateur/ft100d.html

Kind of, but all of these are HF/VHF/UHF rigs. One can pretty much assume
that the SSB (et al) capabilities are really designed for HF work on these rigs.
Not that they aren't capable of other modes above HF, but I was really
looking for VHF/UHF only rigs. I'm hunting for my first (well, second
actually) rig now that I'm a ham in waiting (passed the test, just waiting
for my license to be processed). I stumbled onto the last HTX-200 in my
local RS last week and grabbed it just because it was only $50. Now I'm
looking for a couple of VHF/UHF rigs for my car and truck. I'm thinking of
a simple 2M/70cm setup initially.

--
John LeMay
Senior Enterprise Consultant
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

641. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 03:09:15 UTC
From: Jackie <no@address.given.com>
Message-ID: <vFoW9.733075$WL3.740612@rwcrnsc54>
Source record: 34372

> Something like these?? --- Steve
>
> http://www.universal-radio.com/catalog/hamhf/0857.html
> http://www.universal-radio.com/catalog/hamhf/3450.html
> http://www.yaesu.com/amateur/ft100d.html

Yes! These are the perfect rigs for VHF/UHF SSB + CW. Not only are they powerful and versatile, but they are also SMALL. I am planning on buying an IC-706 MKIIG soon for myself. I mainly need it for the HF capabilities, but it surely won't hurt to have a backup for my VHF/UHF rig (an FT-90R, which does not have SSB and CW capabilities).

Jackie
KC0ODY

642. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 03:13:49 UTC
From: Jackie <no@address.given.com>
Message-ID: <NJoW9.734089$%m4.3419422@rwcrnsc52.ops.asp.att.net>
Source record: 34373

Hey John! Welcome to the hobby...

> Kind of, but all of these are HF/VHF/UHF rigs. One can pretty much assume
> that the SSB (et al) capabilities are really designed for HF work on these
rigs.
> Not that they aren't capable of other modes above HF, but I was really
> looking for VHF/UHF only rigs.

I've never used these before, but this *may* be just what you are looking
for... and the prices are certainly right.

http://www.mfjenterprises.com/products.php?prodid=MFJ-9402X
http://www.mfjenterprises.com/products.php?prodid=MFJ-9406X

As far as a dedicated SSB/CW UHF rig goes, I don't know of one. But then I
think you'll find more action on 2 m and 6 m for your purposes anyway.

Good luck! 73 always,

Jackie KC0ODY

643. Re: Yahoo Group for Radio Shack DX-394 Users

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 03:56:12 UTC
From: Tom Holden <holden_family@sympatico.ca>
Message-ID: <YkpW9.13319$fK.1503120@news20.bellglobal.com>
Source record: 34374
Cross-posted to: rec.radio.shortwave,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment

http://groups.yahoo.com/group/RADIOSHACKDX394/ has grown to 278 members as of Jan 17/2003 with 659 messages archived. An important addition to the website Files and Links since the last posting is:

- Organised compilation of summaries of all known mods with links to sources.

This index and synopsis of the mods will help you navigate through the maze of files to find the ones of greatest interest to you. You'll need to join Yahoo as well as subscribe to the group to see this file and many of the mods it describes. Just click on the link at the top or bottom of this message to apply for membership.

73, Tom VE3MEO

----------POSTED 28NOV2002----------
"Tom Holden" <holden_family@cbc.ca> wrote in message news:...
http://groups.yahoo.com/group/RADIOSHACKDX394/ has grown to 225 members. It has the most complete collection of modifications, usage tips, links to related websites, documentation, and photos along with a user survey and a message forum (585 messages archived) to help you get the most pleasure and DX out of your Realistic / Radio Shack DX-394, DX394, DX 394.

Additions to Files and Links since the last posting include:

- Options for the DX-394 Telescoping Whip Antenna - techniques for better SNR
- DX-394 AGC Circuit, A-Model Factory Kluge, and Custom Modifications for Fast Attack, 3-Speed Release and Defeat
- Understanding the Principles of DX-394 Frequency Tuning
- Component Data Sheets
- Exploded assembly diagram, printed circuit board layout and schematic with markups for mods, etc.
- Switchable IF Bandwidth for the DX-394 - mod to make IF filters selectable from front panel
- Don Tomkinson's mod to enhance bass output to speaker and headphones.
- Compilation of Frank Cathell's popular mods for the DX-394 with correction for the Noise Blanker mod. Includes: AGC MOD, CROSSTALK MODS, NOISE BLANKER, RF GAIN MOD, AUDIO 'HISS' MOD, CERAMIC FILTER MOD FOR AM (Poor Man's Kiwa).
- RS232 Serial Control Mod by Laurent Beaulieu
- Links to s/w & h/w for add-on IF filters, demodulators, noise blankers, audio filters, etc.
- Links to software and IF converters for possible adaptation of DX-394 as front end for software receiver of DRM digital audio transmissions from international broadcasters.

- Links to downloadable User Manual and to vendors of Service Manual

All those with an interest in this popular radio are welcome to join. Use the link at the top or bottom of this message.

73, Tom VE3MEO

----------POSTED 13AUG2002 ----------
"Tom Holden" <holden_family@cbc.ca> wrote in message news:...
> For those into modifying their DX-394, here are two good collections of
> files: www.mods.dk and
http://groups.yahoo.com/group/RADIOSHACKDX394/files/
>
> Index of www.mods.dk:
> - Ceramic filter mod for AM
> - AGC mod
> - Crosstalk mods
> - Noise blanker mod
> - Audio HISS mod
> - Keyboard beep delete
> - Audio enhancement
> - Radio Shack DX-394 Standby Mod
> - Adding Front Panel Switches to the Radio Shack DX-394 General
> Coverage Receiver
> - Soup up the DX-394 Knob Pointers
> - VHF Image Filter for the DX-394 Whip Antenna
> - Shielding the DX-394 with Aluminum Foil
> - RS-232 Serial Control of DX-394 English language (214 Kbytes)
> - Superior Shielding of the DX-394 with Steel Lids
> - Ultimate Shielding of the DX-394
>
> I think Frank Cathell authored all of the ones dated 23-07-2000 and I'm
> guilty of authoring or editing the rest. The following list from the Yahoo
> SIG duplicates much of the above as I have posted my stuff there, also.
With
> a membership of over 140, it's the largest known group of users of this
> receiver although it's possible there may be more viewers of Usenet
> newsgroups with DX-394's.
>
> Index of http://groups.yahoo.com/group/RADIOSHACKDX394/files/
> DX-394_KnobPointers.htm Description of mod for white knob pointers with
> photo.
> DX-394_foil.htm Instructions for improving the shielding of the DX-394 by
> lining the lids with aluminum foil.
> DX-394_serial.htm Updated description and images of Russ Hellar's mods
for
> serial control of the DX-394 by a computer.
> DX-394_shields.htm Ultimate Shielding of the DX-394 or "The Shields that
> should have been"
> DX-394_standby_mod.htm Mod to add dedicated front panel switch and/or

> external interface for control of STAND BY mode for ham use.
> DX-394_steel_lid.htm Superior Shielding of the DX-394 with Steel Lids.
Main
> page.
> DX-394_switches.htm Description and photo of switches and LED added to
Tom
> Holden's DX-394A at VE3MEO
> MainsFilterChoke.htm Add a Mains Filter Choke to your DX-394 to Reduce
> Ingress of Interference from the AC Power System
> VHFimagefilter-whip.htm VHF image filter for DX-394 whip antenna -
> description.
> dx-394-Schematicsb.JPG DX-394 Mechanical assembly drawing
>
> The Yahoo site also has a discussion forum and relevant links to other
> sites. You have to join Yahoo and register in the group to be able to use
> features other than the e-mail reflector.
>
> 73, Tom VE3MEO
>
---------- POSTED 25JULY2002 ----------
> "Tom Holden" <holden_family@cbc.ca> wrote in message
> news:2b309.9274$DN4.1739782@news20.bellglobal.com...
> > Hi all you Radio Shack DX-394 users. I came across a SIG for this
> > much-loved, -modified and -maligned receiver that you may find of
interest.
> > It's been up since Jan 2001, has 109 members, 171 postings and has all
those
> > wonderful YahooGroups features ready to be exploited: Chat, Files,
Photos,
> > Bookmarks, Database, Polls, Calendar. And ads - the price of "free"-dom.
> > Hope to see you there.
> >
> > Regards,
> >
> > Tom
> >
> > http://groups.yahoo.com/group/RADIOSHACKDX394/
> >
> > RADIOSHACKDX394 • A Club for those who use and love the DX-394
> >
> > A Fan Club for the Radio Shack DX-394 Shortwave Reciever. Please post
your
> > thoughts and ideas of the DX-394. Your favorite Links to other Great
DX-394
> > sites. Also helpful Hints and Tips.
> >
> > Subscribe: RADIOSHACKDX394-subscribe@yahoogroups.com

644. FA: CT-8200 CTCSS card for AOR AR-8200 / AR-8600

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 05:11:49 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <psqW9.427$Sv3.55796@newsread1.prod.itd.earthlink.net>
Source record: 34375
Cross-posted to:
alt.ham-radio.marketplace,alt.radio,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I have the optional card for the AOR scanners for auction which allows you to decode CTCSS tones (also known as Private Line or PL). This is very useful if you are in an area where there are many co-channel users and you want to block out all the other agencies using the frequency except the one you want to hear. It allows you to monitor without losing your sanity.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001941825

645. Pre-amp for UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 05:23:33 UTC
From: Andy KC2SSB <nospam@nospam.com>
Message-ID: <pfdk2vgnkvb9jft81alj0kot1222ujje22@4ax.com>
Source record: 34376
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I was wondering if anyone knew of a good pre-amp for the 406-410 mhz
range, preferably a mast mounted one. If anyone can recommend one,
please let me know.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

646. Patcomm PC-9000 to trade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 05:41:49 UTC
From: ts850_guy <ve3tmt@cogeco.ca>
Message-ID: <lYqW9.62326$lj.2226010@read1.cgocable.net>
Source record: 34377

Excellent (and I mean excellent) condition PC-9000. Covers 160 thru 6 meters with selectable 5 or 45 watts output. See Patcomms link http://www.patcommradio.com/webdoc3.htm

Will also include LDG Z-11 QRP autotuner. http://www.ldgelectronics.com/z-11.html

Comes with mic, power cord, and manual. Both units are in next to new condition. Looking for DX70, IC706, FT100, or TS50, Going back to HF mobile. Both units in excellent shape (pics available to interested parties.) The Patcomm just isn't my cup of tea.

Thanks for reading.

ve3tmt@rac.ca (please reply direct)

647. FM Transmitter To CW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 06:12:27 UTC
From: Mini_Z2003@Yahoo.com
Message-ID: <b8e2d06.0301182212.79ecf6ce@posting.google.com>
Source record: 34378

If a person wanted to generate a completely unmodulated carrier with an fm transmitter, how could it be done? Could it be done by removing the microphone and keying the radio? It seems that without audio, there could not be deviation and the resulting modulation. Is this right? Would a makeshift continuous wave such as this be a completely clean carrier, as unmodulated as a transmission from a radio that features a cw mode before it is morse keyed, or would there be resulting by-products in the wave that would cause at least a little corrupted modulation? Thanks

648. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 07:01:19 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <mkik2vsj1caha0071epsd5vb30buo9it08@4ax.com>
Source record: 34379

On Sat, 18 Jan 2003 21:27:26 -0500, "John LeMay" <jlemay@njmc.com>
wrote:

|Are there any mobile rigs - or is there any reason for mobile rigs - that
|offer multi-mode (cw, ssb, am) on 2M or above? I've seen mention of some
|SSB capable 6M rigs, but not many. Is VHF/UHF really FM only? Never really
|looked at rigs that closely before to notice, but that's what it seems to
|be. Note I'm not referring to rigs that are actually designed as a base
|station that can also run off 12VDC - I mean real mobile rigs - or even
|ht's for that matter. Although I really couldn't imagine trying to work a
|ssb capable ht.

VHF/UHF (even mobile) *is not* FM only. In fact before FM there was
AM mobile, but I'm dating myself. (A friend ran a 4CX250 modulated
with push-pull 6146s mobile).

Any kind of serious DX type operation (rovers, etc) will be on CW or
SSB. There are a number of older multimode rigs that are by today's
standards quite large but were nevertheless designed for mobile
operation. Each of the big three made one. For 2 meters, there was
the Yaesu FT221 (the best one), the Kenwood TS-700 (so-so), and the
Icom IC-211 (a piece of crap).

There were follow ons to all of these and some UHF (432) versions as
well.

649. Re: Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 09:12:07 UTC
From: Tom <trg46@charter.net>
Message-ID: <v2kquu3qiq3987@corp.supernews.com>
Source record: 34380

What a deal, I wasnt even aware RS had a 25 amp switching power supply. I picked one up and very surprised with its performance. Well built, I cannot detect any RF Hash, quiet cooling fan - small in size. Works well on my TS-850 which pulls 23 amps at 125 watts output. At $59.00 Ive never seen a power supply that can handle 25 amps continous for that low of a price! Special price ends Monday 1/20 from Radio Shack.

"Neil Gould" <neil@neilgould.com> wrote in message news:ut2W9.720212$%m4.3408759@rwcrnsc52.ops.asp.att.net...
> At http://www.radioshack.com/Coupons/Coupons.asp
> Radioshack has a 25 amp switching power supply for $60 using their coupon
> till 1/20/03
>
> It seems like a good deal looking at the specs. Anyone have any experience
> with this supply?
> Could it be used with a 100 watt hf rig that requires 20amps? I know 25 >
> 20, but any real world results?
>
> Thanks,
> Neil
> NE5IL
>
>

650. Re: FM Transmitter To CW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 13:01:25 UTC
From: "Thomas C. Sefranek" <WA1RHP@ARRL.net>
Message-ID: <FkxW9.788$bL4.91718@newsread2.prod.itd.earthlink.net>
Source record: 34381

Thomas <Mini_Z2003@Yahoo.com> wrote in message
news:b8e2d06.0301182212.79ecf6ce@posting.google.com...
> If a person wanted to generate a completely unmodulated carrier with
> an fm transmitter, how could it be done? Could it be done by removing
> the microphone and keying the radio?

If you can turn down the microphone audio to nothing,
you don't even have to remove the mike.

> It seems that without audio,
> there could not be deviation and the resulting modulation. Is this
> right?

Yes.

> Would a makeshift continuous wave such as this be a completely
> clean carrier, as unmodulated as a transmission from a radio that
> features a cw mode before it is morse keyed, or would there be
> resulting by-products in the wave that would cause at least a little
> corrupted modulation?

Probably clean enough.
At least as good as many of the home brewed CW transmitters I've worked.

Thanks
>

--
*
| __O Thomas C. Sefranek WA1RHP@ARRL.net
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

651. Re: Pre-amp for UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 13:29:04 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E2AA813.3070203@tampabay.rr.com>
Source record: 34382
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

andy
do a web search for advanced receiver reseach
they have a wide range of preamps for a wide range of freqs

Andy KC2SSB wrote:
> I was wondering if anyone knew of a good pre-amp for the 406-410 mhz
> range, preferably a mast mounted one. If anyone can recommend one,
> please let me know.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA Grid FM29vw
> http://vhfradiobuff.tripod.com

652. Test eq for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 13:52:33 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3e2aad58.152540551@news.usfamily.net>
Source record: 34383

Hi,

Hitachi Scope, dual channel 20 MHz, model V209. This is a compact portable scope and works great. AC or batt powered, but needs new batts.

I also have a RCA (Viz) WR-50C RF gen. 200 KHz to 45 MHz. Works great and is small in size.

And a B&K audio gen. Needs knob. I will have to go to the storage room and look at its model number if you are interested.

Willling to deal, trying to raise money for a used IC-746.

Regards,.

Bob

653. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 13:53:36 UTC
From: Andy KC2SSB <nospam@nospam.com>
Message-ID: <gabl2vc2ov3crs7m2h317f837v8ruf62pn@4ax.com>
Source record: 34384

On Sat, 18 Jan 2003 21:55:15 -0500, "John LeMay" <jlemay@njmc.com>
wrote:

>Kind of, but all of these are HF/VHF/UHF rigs. One can pretty much assume
>that the SSB (et al) capabilities are really designed for HF work on these rigs.

John, you're not going to find a VHF/UHF all mode radio. If you did,
it would be more expensive than an HF/VHF/UHF radio. I'm a tech and I
bought the FT-100D because of the SSB capabilities for 6m, 2m and 70cm
and because it was priced right. There is activity on these modes and
it's a great way to really take advantage of your limited frequency
allocations. 6m SSB can act like HF at times. I've contacted several
European countries on 6m SSB from NJ.

Good luck!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

654. Yaesu VX 150 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 14:44:20 UTC
From: Terry O'Neill <rfmscpa@earthlink.net>
Message-ID: <8RyW9.879$bL4.99515@newsread2.prod.itd.earthlink.net>
Source record: 34385

I Lost the Yaesu Charger (NC72) that came with this radio. What is
volt/amp/polarity requirement of replacement (i.e radio shack)
TNX
W8EJO

655. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 15:06:33 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <O7sqPtGeQPvMfaPJylcIsA8fgfVL@4ax.com>
Source record: 34386

"John LeMay" <jlemay@njmc.com> wrote:

>Are there any mobile rigs - or is there any reason for mobile rigs - that
>offer multi-mode (cw, ssb, am) on 2M or above?

There used to be more multi-mode vhf/uhf rigs designed for fixed-station use, but the popularity of the Icom 706 and Yaesu FT-100 pretty much killed off that type of rig. Only current one I can think of is the Icom 910H, and it is a little big for mobile operation.

Most mobile vhf/uhf operation nowadays is FM-repeater oriented, and worked on vertically polarized antennas.

SSB and CW on the vhf/uhf bands is typically worked from home stations, on horizontally polarized beams.

It sounds like you're trying to mix and match to very different kinds of activity, and I don't know that you will find a small mobile rig that will cover both, unless you go for the 706 or ft-100, and then you're going to get the HF bands, too.

Your best, and cheapest, multi-mode mobile bet right now is probably a 706 or ft-100, and you can enjoy a lot of swl-ing with the expanded coverage of those rigs, to boot. If you have about twice the money, the black-box version of the Kenwood 2000 with the mobile control head would be the cat's meow.

Bob
k5qwg

> I've seen mention of some
>SSB capable 6M rigs, but not many. Is VHF/UHF really FM only? Never really
>looked at rigs that closely before to notice, but that's what it seems to
>be. Note I'm not referring to rigs that are actually designed as a base
>station that can also run off 12VDC - I mean real mobile rigs - or even
>ht's for that matter. Although I really couldn't imagine trying to work a
>ssb capable ht.

656. Re: FM Transmitter To CW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 15:32:17 UTC
From: CBoone@Earthlink.Net
Message-ID: <3E2AC4F2.8E895432@Earthlink.Net>
Source record: 34387

"Thomas C. Sefranek" wrote:
>
> Thomas <Mini_Z2003@Yahoo.com> wrote in message
> news:b8e2d06.0301182212.79ecf6ce@posting.google.com...
> > If a person wanted to generate a completely unmodulated carrier with
> > an fm transmitter, how could it be done? Could it be done by removing
> > the microphone and keying the radio?
>
> If you can turn down the microphone audio to nothing,
> you don't even have to remove the mike.

Unplugging a mic is easier on a FM radio than turning down the audio..

> > Would a makeshift continuous wave such as this be a completely
> > clean carrier, as unmodulated as a transmission from a radio that
> > features a cw mode before it is morse keyed, or would there be
> > resulting by-products in the wave that would cause at least a little
> > corrupted modulation?
>
> Probably clean enough.
> At least as good as many of the home brewed CW transmitters I've worked.

HIGHLY doubtful...it would have some chirp in it, more than likely....
BEST way to make it a clean CW xmtr is run the xtal osc and buffer stage
after that all the time...and key the mutliplier stages...if this also
results in chirp then keying the first driver stage in the PA will fix
this....but merely keying the mic will NOT produce a clean CW signal
in most cases..

Chris
WB5ITT

657. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 15:53:35 UTC
From: AC6V <contact99@ac6v.com>
Message-ID: <3SzW9.106298$Qe5.635920@news1.west.cox.net>
Source record: 34388

All mode mobiles (but including HF) at URL:
http://www.rigpix.com/yaesu/yaesuselect.htm
Example Yaesu FT-100D

Some folks use SSB on VHF and UHF for more private channels. Also lots of
contest activity on both CW and SSB

--
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.01.19.02.27.26.145103@njmc.com...
> Are there any mobile rigs - or is there any reason for mobile rigs - that
> offer multi-mode (cw, ssb, am) on 2M or above? I've seen mention of some
> SSB capable 6M rigs, but not many. Is VHF/UHF really FM only? Never really
> looked at rigs that closely before to notice, but that's what it seems to
> be. Note I'm not referring to rigs that are actually designed as a base
> station that can also run off 12VDC - I mean real mobile rigs - or even
> ht's for that matter. Although I really couldn't imagine trying to work a
> ssb capable ht.
>
> --
> John LeMay
> Senior Enterprise Consultant
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions
>

658. WANTED : digi freq meter for kenwood TS520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:02:46 UTC
From: Doz <customerservice@the-dma.org>
Message-ID: <u_zW9.2031$Am2.93104@newsfep1-gui.server.ntli.net>
Source record: 34389
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,uk.radio.amateur

> Wanted:
> Digital frequency readout for the TS520SE HF rig.
>
> Anyone got one for sale ? How much ?
>
> Regards,
>
> Dorian@no-s-spam.spamcop.nettttt
>

659. Re: WTB - Heath SB-220 Amplifier or Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:24:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3E2AD155.A2DF07C3@ckradio.net>
Source record: 34390
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi Tom
I have a working 220 for $500

WB8ICT wrote:

> I am looking for any parts that you might have or a whole unit working or
> not, blown finals
> or no tubes. Or just parts. Switches, chokes, tube sockets, input network
> and etc.
>
> I am also looking for any of the aluminum sheetmetal for the Heathkit SB-220
> amplifier. I need the the left, right, center divider and top perforated
> cover for
> it. Tell me what you have, let's deal
>
> Please state price and condition on reply.
> --
> Tom Miller
> WB8ICT@NOSPAM.arrl.net
> Remove NOSPAM to Reply

660. FA: AEA BT-1 MORSE CODE TRAINER,Hard to Find-CUTE@big$11

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:37:10 UTC
From: rlucch2098@aol.com
Message-ID: <20030119113710.11413.00000153@mb-ch.aol.com>
Source record: 34391

Many nice, clear pictures!
Ends TONIGHT!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024640

661. FA: TELEX BRAND HEADPHONES Model 610, NEW-MONO>NO-BIDS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:38:31 UTC
From: rlucch2098@aol.com
Message-ID: <20030119113831.11413.00000154@mb-ch.aol.com>
Source record: 34392

Many nice, clear pictures!
Ends TONIGHT!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024643

662. fa> TWO(2) GE 6LB6 RF POWER SWEEP TUBES in BOXES>2 NITE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:45:16 UTC
From: rlucch2098@aol.com
Message-ID: <20030119114516.11413.00000161@mb-ch.aol.com>
Source record: 34393

Many nice, clear pictures!
Ends TONIGHT!
Cheep!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024650

663. Fa>>ASTATIC DN-50/DN-HZ HARMONICA MICROPHONE, Last call

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:46:35 UTC
From: rlucch2098@aol.com
Message-ID: <20030119114635.11413.00000162@mb-ch.aol.com>
Source record: 34394

Many nice, clear pictures!
Ends TONIGHT!
Cheep!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024653

664. WTB: EIMAC 8873 Conduction cooled tube as in Heath SB-230

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:49:46 UTC
From: rlucch2098@aol.com
Message-ID: <20030119114946.11413.00000165@mb-ch.aol.com>
Source record: 34395

Hi All;
My friend needs a good Used or new Eimac 8873 tube as used in the conduction cooled heathkit SB-230 RF amp.
Please e-mail me directly & i'll pass it along.
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

665. fa>>KENWOOD T-599D TRANSMITTER CW-SSB & AM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:55:11 UTC
From: rlucch2098@aol.com
Message-ID: <20030119115511.11413.00000170@mb-ch.aol.com>
Source record: 34396

Many nice, clear pictures!
Cheep!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719239

666. FA: BUILDER ALERT: MILLEN type 10035 TUNING DIAL , COMPLETE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 16:56:40 UTC
From: rlucch2098@aol.com
Message-ID: <20030119115640.11413.00000173@mb-ch.aol.com>
Source record: 34397

Many nice, clear pictures!
Cheep!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719250

667. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 18:26:49 UTC
From: Ingo <resurs@telia.com>
Message-ID: <J5CW9.6734$FF4.414734@newsb.telia.net>
Source record: 34299

I'am looking for the DTMF-mic. to "Heat 24H".
I lost the mic/spkr element.

If You can sell me a mic, or the missing part, send me a mail

resurs.xyz.@telia.com

Tnx in fwd.

668. Re: WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 18:28:35 UTC
From: Ingo <resurs@telia.com>
Message-ID: <n7CW9.6735$FF4.414951@newsb.telia.net>
Source record: 34300

Please remove xyz in mailaddress

"Ingo" <resurs@telia.com> skrev i meddelandet
news:J5CW9.6734$FF4.414734@newsb.telia.net...
> I'am looking for the DTMF-mic. to "Heat 24H".
> I lost the mic/spkr element.
>
> If You can sell me a mic, or the missing part, send me a mail
>
> resurs.xyz.@telia.com
>
> Tnx in fwd.
>
>

669. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 19:14:02 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <H8z6rE.Bp8@world.std.com>
Source record: 34301

John LeMay <jlemay@njmc.com> wrote:
: Are there any mobile rigs - or is there any reason for mobile rigs - that
: offer multi-mode (cw, ssb, am) on 2M or above? I've seen mention of some
: SSB capable 6M rigs, but not many. Is VHF/UHF really FM only?
(snip)

As others have pointed out, these days (ie. new rigs) pickings are rather slim. About the closest thing that comes to mind are the Yaesu rigs, but these are single band only multi-mode rigs. They were available in 6 meter, 2 meter and 70 centimeter versions. FM, SSB & CW. Despite having the words "ALL MODE TRANSCEIVER" printed on the front these rigs did *not* do AM.

The two meter version was the FT-290R Mark II. They are still available on the used market, but they are not cheap. For the price of two you might be able to get a rig that does HF and VHF/UHF for the same money!

Also, while there *is* activity on SSB, and CW on these freqs. it is mostly around VHF/UHF contests. Unless there is a bunch of locals in your area who are on regularly I suspect you'll find few folks to talk to most times.

Oh, yes, I forgot .. check out the Yaesu FT-817 (current model) ... it's only 5 watts but might fit your bill.

Another problem, is FM is vertically polarized while SSB is horizontal. You'll either loose signal strength (via cross-polarization) using FM antennas on SSB, or you'll have to set up seperate antennas on your vehicle for SSB work.

Richard in Boston, MA
N1JDU

670. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 19:18:49 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <tSCW9.63693$4j5.9727222@newssvr28.news.prodigy.com>
Source record: 34298

"Andy KC2SSB" <nospam@nospam.com> wrote in message
news:gabl2vc2ov3crs7m2h317f837v8ruf62pn@4ax.com...
> On Sat, 18 Jan 2003 21:55:15 -0500, "John LeMay" <jlemay@njmc.com>
> wrote:
>
> >Kind of, but all of these are HF/VHF/UHF rigs. One can pretty much assume
> >that the SSB (et al) capabilities are really designed for HF work on
these rigs.
>
> John, you're not going to find a VHF/UHF all mode radio. If you did,
> it would be more expensive than an HF/VHF/UHF radio.

Oh you might find some VHF/UHF all mode radios used. They used to make
quite a few of these. However, the trend to combine the HF/VHF/UHF has
pretty much killed the market for any new VHF/UHF all modes.

Dee Flint, N8UZE

671. FT-1000MP Tuning Mech. Jammed?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 19:39:56 UTC
From: mailfrmpa@aol.com
Message-ID: <20030119143956.27607.00000065@mb-mj.aol.com>
Source record: 34302

Last night while doing some SWLing, the tuning on my FT-1000MP became more and more stiff. Thinking that the tuning knob torque adjustment had just somehow become out of position, I removed the main tuning knob and readjusted to make for less drag. It didn't help. While I was test spinning the shaft the thing froze completely. There doesn't appear to be anything there but a shaft thru a brass bearing, into the encoder. But its jammed tight.

Anyone else encountered this? Have a handle on the cost of a new encoder?

K0MB

672. Transceiver Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 20:18:18 UTC
From: Simon <st599@ecs.soton.ac.uk>
Message-ID: <2i1m2v4222ou9urem7rlhsfcoi6thalt6n@4ax.com>
Source record: 34303

Hi

I'm looking for advice on buying my first transceiver.

I'm looking for a budget (<i¿½150) secondhand transceiver for use in the UK. I would like to be able to use it mobile, with a random wire antenna (Any suggestions on additional kit this requires would be welcome), Phone a must, CW a bonus would like HF if posible. Any suggestions on good bands for newbies, etc. welcome.

Please help me out of my predicament.

Simon

673. Re: Transceiver Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 20:38:32 UTC
From: mailfrmpa@aol.com
Message-ID: <20030119153832.05649.00000088@mb-mp.aol.com>
Source record: 34304

I would recommend the IC-735 as first choice.

K0MB

674. Re: FT-1000MP Tuning Mech. Jammed?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 20:53:54 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3E2B1062.BD08311F@nettally.com>
Source record: 34305

Sounds like a bad shaft encoder My ICOM R9000 had same problem. About a $95 part. I tried to fix mine to no avail. Oil and adjustments did'nt help.

MailfrmPA wrote:

> Last night while doing some SWLing, the tuning on my FT-1000MP became more and
> more stiff. Thinking that the tuning knob torque adjustment had just somehow
> become out of position, I removed the main tuning knob and readjusted to make
> for less drag. It didn't help. While I was test spinning the shaft the thing
> froze completely. There doesn't appear to be anything there but a shaft thru a
> brass bearing, into the encoder. But its jammed tight.
>
> Anyone else encountered this? Have a handle on the cost of a new encoder?
>
> K0MB

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

675. Test-mail

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 21:03:46 UTC
From: Lex-Lutor <lex-lutor@post.hinet.hr>
Message-ID: <b0f3t6$febf$1@as201.hinet.hr>
Source record: 34306

[No readable article body recovered]

676. How to design Wilkinson divider-combiner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 21:05:20 UTC
From: Lex-Lutor <lex-lutor@post.hinet.hr>
Message-ID: <b0f404$ffrg$1@as201.hinet.hr>
Source record: 34307

HI,

I`m looking for information and tips about splitting and combining few power amplifiers in range from 80-120 Mhz. Power is about 300-500W for amplifier.

Input signal from driver stage must be divided to 2, 3 or 5 power amps and than combined again for output to antenna system.

Any information about software, strip-line design or any alternative is welcome.

Thanks in advance..

677. FS: KENWOOD TS-430S w/3 FILTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 23:42:17 UTC
From: klodtlarry@aol.com
Message-ID: <20030119184217.20859.00000050@mb-fq.aol.com>
Source record: 34308

I am selling off all of my gear and purchasing a compact rig. The second item I have is a Kenwood TS-430S All Mode HF Transceiver with 3 filters (YK-88S SSB Filter, YK-88SN SSB Filter and YK-88C CW Filter). Triple Conversion Receive! TX 160-10m, RX 150-30mhz. Scan, Memories, Dual VFO\'s, 100 Watts and more! This radio is in excellet to near new in and out! Include original instruction manual. I am asking $375 + $25 insured UPS shipping. I must sell this ASAP as I am ordering a new rig this week and must make the wife happy :-) If you would like any further info, please drop me a line! Thanks!

678. FS: KENWOOD TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-19 23:43:20 UTC
From: klodtlarry@aol.com
Message-ID: <20030119184320.20859.00000051@mb-fq.aol.com>
Source record: 34309

I am selling off all of my gear and purchasing a compact rig. The first item I have is a Kenwood TS-430S All Mode HF Transceiver. Triple Conversion Receive! TX 160-10m, RX 150-30mhz. Scan, Memories, Dual VFO\'s, 100 Watts and more! This radio has a few very minor scratches, nothing big, otherwise it is in excellet to near new in and out! Includes new unused Kenwood 43S mic, power cable harnass and original instruction manual. I am asking $350 + $25 insured UPS shipping. I must sell this ASAP as I am ordering a new rig this week and must make the wife happy :-) If you would like any further info, please drop me a line! Thanks!

679. FA: ICOM AG-35 UHF PreAmp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 01:14:20 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <M3IW9.1652$Sv3.205771@newsread1.prod.itd.earthlink.net>
Source record: 34310
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have an Icom AG-35 UHF PreAmp for auction. This unit is unused in the box.
It works with the IC-471 475 970 and other radios. Please take a look!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002140831

680. FA: ICOM AG-25 VHF 2 Meter PreAmp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 01:20:13 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <h9lW9.1656$Sv3.206519@newsread1.prod.itd.earthlink.net>
Source record: 34311
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have the Icom AG-25 VHF 2 Meter preamp for auction. This unit has never
been mounted outdoors. It works with the IC-271 275 970 and other radios.
Please take a look!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002139224

681. Re: fa> TWO(2) GE 6LB6 RF POWER SWEEP TUBES in BOXES>2 NITE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 02:21:20 UTC
From: JohnW <JohnWilliams@aol.com>
Message-ID: <kanm2vklcq6isef66oq8f40ubugah1aq8k@4ax.com>
Source record: 34312

Think you can find a few more things to list here for auction?

682. Re: Fa>>ASTATIC DN-50/DN-HZ HARMONICA MICROPHONE, Last call

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 02:21:37 UTC
From: JohnW <JohnWilliams@aol.com>
Message-ID: <7dnm2vk645doo5s0fjbb7klv20edccsb3t@4ax.com>
Source record: 34313

Think you can find a few more things to list here for auction?

On 19 Jan 2003 16:46:35 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice, clear pictures!
>Ends TONIGHT!
>Cheep!
>Please add>>http in front of the URL(address) Please because AOL gives me a
>hard time if I use Hot-Links(duh), Sorry!
>://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1951024653

683. Re: fa:RADIO SHACK TRS-80 MICRO-COMPUTER(MC-10), OLD>NO BIDS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 02:22:19 UTC
From: JohnW <JohnWilliams@aol.com>
Message-ID: <jenm2vgcq2afoe4kdovo59enfplgqdsnul@4ax.com>
Source record: 34314

Think you can find a few more things to list here for auction?

On 19 Jan 2003 16:53:45 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice, clear pictures!
>Ends TONIGHT!
>Cheep!
>Please add>>http in front of the URL(address) Please because AOL gives me a
>hard time if I use Hot-Links(duh), Sorry!
>://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2087854950

684. Re: fa>>KENWOOD T-599D TRANSMITTER CW-SSB & AM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 02:22:29 UTC
From: JohnW <JohnWilliams@aol.com>
Message-ID: <uenm2v8m4233ah0r4h3s7lc6tg2o6s9lpc@4ax.com>
Source record: 34315

Think you can find a few more things to list here for auction?

On 19 Jan 2003 16:55:11 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice, clear pictures!
>Cheep!
>Please add>>http in front of the URL(address) Please because AOL gives me a
>hard time if I use Hot-Links(duh), Sorry!
>://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719239

685. FS ICOM 821H WITH UT-84

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 03:39:51 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <bcKW9.16155$lb.572153@twister.rdc-kc.rr.com>
Source record: 34316

I have a very nice looking and working icom 821H forsale.
It will do 2 meter and 440 at same time.
One lights needs to be replaced all others work.
SSB fm cw and satellite all mode.
This one is the radio that the 910H Replaced.
The radio comes with original box manual mic and power cord.
E-mail for picture of the radio.
U.S lower 48 states only.
Also has the ut-84 tone board installed. $600 + shipping.

686. Test -- Don't read

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 04:35:31 UTC
From: Dan <n7slc@yahoo.com>
Message-ID: <b0fuam$ke2$1@terabinaries.xmission.com>
Source record: 34317

[No readable article body recovered]

687. Re: fa>>KENWOOD T-599D TRANSMITTER CW-SSB & AM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 04:50:08 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E2B8129.9B01148F@optonline.net>
Source record: 34318

So? first some of you bitched about the FA / FS issue.
Now you make a stink about FA.
Bet he could find more things to list FA.
Rich, LIST MORE FA !!!
If some folks don't like it, DON'T read it or use a filter so it's not seen!!!
And lastly, this group is called "rec.radio.amateur.equipment"
NOT "rec.radio.amateur.equipment-FS.only"

JohnW wrote:

> Think you can find a few more things to list here for auction?
>
> On 19 Jan 2003 16:55:11 GMT, rlucch2098@aol.com (RLucch2098) wrote:
>
> >Many nice, clear pictures!
> >Cheep!
> >Please add>>http in front of the URL(address) Please because AOL gives me a
> >hard time if I use Hot-Links(duh), Sorry!
> >://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719239

688. Re: Yaesu VX 150 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 04:56:07 UTC
From: KB9TMP <kb9tmp@juno.com>
Message-ID: <v2n0arlm9cj34e@corp.supernews.com>
Source record: 34319

"Terry O'Neill" <rfmscpa@earthlink.net> wrote in message
news:8RyW9.879$bL4.99515@newsread2.prod.itd.earthlink.net...
> I Lost the Yaesu Charger (NC72) that came with this radio. What is
> volt/amp/polarity requirement of replacement (i.e radio shack)
> TNX
> W8EJO
>
>

Terry
The Yaesu charger number NC-72B is rated at
Input = 120V 60Hz 12W
Output = 12V DC 500mA

The tip of the radio power plug is positive
and the barrel is negative.

I hope this helps.
--
'73' From KB9TMP
"The secret of life is honesty and fair dealing,
if you can fake that, you've got it made."
-Groucho Marx

689. WANTED - - - Motorola GP68 - - - VHF model

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 05:45:59 UTC
From: marklinbuyer@yahoo.com
Message-ID: <9075af62.0301192145.32fe9ab4@posting.google.com>
Source record: 34320

I am looking for a new or used VHF model Motorola GP68.

Please email me at: Marklinbuyer@yahoo.com

Thanks,
Bill

- - -

I BUY MARKLIN TRAINS AND GIVE THEM A GOOD HOME.

email Bill at: MarklinBuyer@yahoo.com

690. Re: Transceiver Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 06:50:19 UTC
From: "K.chattenton" <k.chattenton@btopenwold.com>
Message-ID: <b0g67a$63n$1@sparta.btinternet.com>
Source record: 34321

Hi Simon,
"Simon" <st599@ecs.soton.ac.uk> wrote in message
news:2i1m2v4222ou9urem7rlhsfcoi6thalt6n@4ax.com...
> Hi
>
> I'm looking for advice on buying my first transceiver.
>
> I'm looking for a budget (<&#65533;150) secondhand transceiver for use in the
> UK. I would like to be able to use it mobile, with a random wire
> antenna (Any suggestions on additional kit this requires would be
> welcome), Phone a must, CW a bonus would like HF if posible. Any
> suggestions on good bands for newbies, etc. welcome.
>
> Please help me out of my predicament.
>
> Simon

What licence class have you obtained.......?.........cheers, Ken, G4KIR.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.443 / Virus Database: 248 - Release Date: 10/01/2003

691. WTB: Yaesu FT-101ZD parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 08:23:41 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <3E2BB20D.BA34B9D@ctv.es>
Source record: 34322

Hello!

I am trying to repair a nice Yaesu FT-101ZD. So far, all is going fine
but
I want to get out 27MHz band and restore 10A and 10B to 28.0 and
28.5MHz. I
have located two quartz crystals changed in the oscillator module. They
should be 10A and 10B marked and frequency should be 42.9875 and 42.4875
MHz. I wonder if somebody has them available.

I could also use the full oscillator module.

Best regards,

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

692. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 10:36:36 UTC
From: KC8PMX <kc8pmx@NOSPAMdiamondcs.net>
Message-ID: <b0h28s7oa3@enews4.newsguy.com>
Source record: 34325

Not unless you buy some overprice all band do everything rig.... you are
stuck in the FM mode on VHF/UHF.

--
Ryan, KC8PMX
FF/MFR
REMOVE "NOSPAM" in email address to reply.

"Symbolism is for the simple minded....."

"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.01.19.02.27.26.145103@njmc.com...
> Are there any mobile rigs - or is there any reason for mobile rigs - that
> offer multi-mode (cw, ssb, am) on 2M or above? I've seen mention of some
> SSB capable 6M rigs, but not many. Is VHF/UHF really FM only? Never really
> looked at rigs that closely before to notice, but that's what it seems to
> be. Note I'm not referring to rigs that are actually designed as a base
> station that can also run off 12VDC - I mean real mobile rigs - or even
> ht's for that matter. Although I really couldn't imagine trying to work a
> ssb capable ht.
>
> --
> John LeMay
> Senior Enterprise Consultant
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions
>

693. Re: How to design Wilkinson divider-combiner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 12:43:39 UTC
From: Monty P <flying.email@my.mail.org>
Message-ID: <b0gqtq$cq6$1@news.chatlink.com>
Source record: 34323

First design consideration, a 300 to 500 watt Wilkinson needs to be done with transmission line that can handle the power levels, which precludes the use of stripline.

Dave Pozar's book Microwave Circuit Design (or something along that line, mine is at work at the moment) gives the design equations for the general case. Check the Agilient web site and find their freeware program APPCAD, which allows the calculation of lengths for various transmission line types.

This is a couple suggestions I can think.

Monty P and his Flying Circus

"Lex-Lutor" <lex-lutor@post.hinet.hr> wrote in message news:b0f404$ffrg$1@as201.hinet.hr...
> HI,
>
> I`m looking for information and tips about splitting and combining few power
> amplifiers in range from 80-120 Mhz. Power is about 300-500W for amplifier.
>
> Input signal from driver stage must be divided to 2, 3 or 5 power amps and
> than combined again for output to antenna system.
>
> Any information about software, strip-line design or any alternative is
> welcome.
>
> Thanks in advance..
>
>
>

694. Wanted: Lafayette HA-410 manual and schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 13:32:00 UTC
From: k5dh@raytheon.com
Message-ID: <kTSW9.306$Z74.1177@dfw-service2.ext.raytheon.com>
Source record: 34324
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

My fellow radio amateurs...

I'm looking for manual and schematic for Lafayette HA-410
10m AM xcvr. The BAMA doesn't have it. Yes, I am aware
of the many commercial vendors who sell radio manuals. I
am hoping to find a fellow ham who has the information and
is willing to make me a copy "on the cheap", or loan it to
me so that I can make a copy myself. If someone has an
original HA-410 manual, I will volunteer to scan it and
upload it to the BAMA so that more hams can benefit!

Please help me restore this nifty li'l 10m rig...

73,
Dean K5DH

695. Information on Standard Radio C500 Please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 15:11:22 UTC
From: Ken Clamp <ken.clamp@ntlworld.com>
Message-ID: <GkUW9.653$A56.549712@newsfep2-win.server.ntli.net>
Source record: 34326

I have recently been given a Standard Radio C500 dual band hand-held transceiver following the death of a close friend. Clearly, it's old but it's in good working order. All I need is some operating instructions - it looks quite complex. Can anyone help?

Thanks

Ken Clamp G3ZOW, Derby UK

696. FS: NEW ICOM 746 Pro II

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 15:16:36 UTC
From: Robb <robbll@earthlink.net>
Message-ID: <opUW9.104$Jk1.34@tornadotest1.news.pas.earthlink.net>
Source record: 34327
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Brand new Icom IC-746 Pro II -- Factory sealed box never opened -- with full WARRANTY available for $1550.00. This is a bargain and includes matching PS-125 power supply. Do it NOW before it goes....

Robb WB2HNP
robbll@earthlink.net

http://www.icomamerica.com/amateur/hf/ic746promain.html

697. Katsumi EK-155 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 16:22:20 UTC
From: caljsi@aol.com
Message-ID: <20030120112220.20373.00000188@mb-fo.aol.com>
Source record: 34328

Does anyone have a schematic, or instructions in English, for the Katsumi EK-155 keyer? I bought it in Japan and the accompanying instruction sheet is in Kanji, which I can't read.
The problem is that the keyer will not properly key any radio I've tried it on. Key line reads 1500 Ohms across the terminals, key up. It goes to an apparent short circuit, key down. Apparently the circuit is something other than an open collector.
73,
Cal K4JSI

698. Re: FT-1000MP Tuning Mech. Jammed?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 17:20:30 UTC
From: Skweezieweezie <noway@thistime.now>
Message-ID: <TKecncMq3ux5srGjXTWc2Q@comcast.com>
Source record: 34329

You need to take the encoder apart. I'll be a real
PITA depending on how stuck it is, but you CAN
get them apart. Sometimes there's a C-clip you
need to undo to get the shaft out. Once you DO
get the shaft out, de-grease it and the bushing with
cleaner. Then shine it up with some fine emery paper.
Re-assemble using a fine coat of WD-40 as lube and
you'll be all set.

--

699. WANTED VX-150 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 17:44:51 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <nAWW9.2572$Sv3.315225@newsread1.prod.itd.earthlink.net>
Source record: 34330

Anybody out there have any of the $79.95 specials left?
(The dealers were selling them for that price just a few weeks ago, and I want one.)
Best regards, Frank, KG9H
VOICE: 630-924-1600

700. Re: WANTED VX-150 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 18:06:45 UTC
From: Idontwantspam@net
Message-ID: <3e2c3a58.19655973@news.bellatlantic.net>
Source record: 34331

On Mon, 20 Jan 2003 17:44:51 GMT, "Frank Krozel"
<frank@electronicinstrument.com> wrote:

>Anybody out there have any of the $79.95 specials left?
>(The dealers were selling them for that price just a few weeks ago, and I
>want one.)
>Best regards, Frank, KG9H
>VOICE: 630-924-1600
>
I believe that the special deal from Yaesu ended when 2002 did.

They do have similar ones from time to time, and the big retailers
usually list these on their Websites.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

701. Re: Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 18:27:28 UTC
From: Michalkun <no.spam@nospam.com>
Message-ID: <Xns93097FDB1A44Cmichalkunyahoocom@130.133.1.4>
Source record: 34332
Cross-posted to:
alt.ham-radio.marketplace,bellsouth.net.support.adsl,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

They have been always using personal information, so not worth having
anything with them.

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in
news:2k0W9.5725$F_3.2091@news.bellsouth.net:

> I received this email today form a YahooGroups Users.
> Please pass the word to your friends.
>
> Yahoo has been spying on your computer.
> I have finally figured it out and here is their admission
> and how you get out of it. They are using something they
> call "Web Beacons" to track Yahoo Group users around the net
> and see what you're doing -similar to cookies.Take a look at
> their updated privacy statement:
>
> http://privacy.yahoo.com/privacy/us/pixels/details.html
>
> About half-way down the page, in the section "Outside the Yahoo!
> Network", you'll see a little "click here" link that will let you
> opt-out of their new method of snooping.
> Once you have clicked that link, you are opted out. Notice the
> "Success" message at the top of the next page.
>
> (If this URL doesn't work, then go back to
> http://privacy.yahoo.com/privacy/us/pixels/details.html
> and you will find Web beacons in the section on Cookies.)
>
> BE CAREFUL because on that page there is a "Cancel Opt-out" button
> that, if clicked, will *undo** the opt-out.
>
>
> --
>
>
>
>

702. Re: Information on Standard Radio C500 Please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 18:43:59 UTC
From: pixmakr <fotog@bellsouth.net>
Message-ID: <5qgo2v8qa1cjjnm2o38v5oqdevks33ni2q@4ax.com>
Source record: 34333

I will look through my collection of service manuals and reply in a
day or two.

DaveinFLL
==========
It's not the heat, it's the humidity!
==========
(If you think the humidity's bad,
you should watch us vote!)

703. Re: Transceiver Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 19:30:32 UTC
From: Simon <st599@ecs.soton.ac.uk>
Message-ID: <ihjo2vcj6r0evupktif514ul8499rbpun4@4ax.com>
Source record: 34334

On Mon, 20 Jan 2003 06:50:19 +0000 (UTC), "K.chattenton"
<k.chattenton@btopenwold.com> wrote:

>Hi Simon,
>"Simon" <st599@ecs.soton.ac.uk> wrote in message
>news:2i1m2v4222ou9urem7rlhsfcoi6thalt6n@4ax.com...
>> Hi
>>
>> I'm looking for advice on buying my first transceiver.
>>
>> I'm looking for a budget (<ï¿½150) secondhand transceiver for use in the
>> UK. I would like to be able to use it mobile, with a random wire
>> antenna (Any suggestions on additional kit this requires would be
>> welcome), Phone a must, CW a bonus would like HF if posible. Any
>> suggestions on good bands for newbies, etc. welcome.
>>
>> Please help me out of my predicament.
>>
>> Simon
>
>What licence class have you obtained.......?.........cheers, Ken, G4KIR.
>
>
>---
>Outgoing mail is certified Virus Free.
>Checked by AVG anti-virus system (http://www.grisoft.com).
>Version: 6.0.443 / Virus Database: 248 - Release Date: 10/01/2003
>

Don't laugh, a UK Foundation Licence, limited to 10W.

704. WTB: front panel IC-706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 20:55:34 UTC
From: Ryszard Czubara <sp8onl@interia.pl>
Message-ID: <b0hnpb$c7c$1@news.tpi.pl>
Source record: 34335

Dear Friends.

I would like to ask for help. Capple days ago the front panel of my
IC-706MK2G was stolen. If you have got something like this, or you know
somebody who can give me an information about buying it, Iam very
interested.
I will be greatful fo any information about it.
If you can help me, my friend from USA will contact you.
Please send me any informations on my e-mail:
sp8onl@poczta.fm
I greet you

Richard SP8ONL

705. FA: MOTOROLA P-110 UHF 438-470 MHz, P110 RADIUSMOTOROLA P-110 UHF 438-470 MHz, P110 RADIUS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 21:12:50 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E2C6651.5547ACAE@mhtradio.com>
Source record: 34336

MOTOROLA P-110 UHF 438-470 MHz, P110 RADIUS
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002172157

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

706. Noise Filter Install ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 21:17:44 UTC
From: Rickie / KC2KQQ <RickieV@hotmail.com>
Message-ID: <b0houk$pr96v$1@ID-89515.news.dfncis.de>
Source record: 34337

Hi, I got a noise filter from Radio Shack. Its 270-0055 20amp for the car, but I dont know how to install it. Anyone ever installed one of these, please get back to me either via the newsgroup or email..

Thanks..

Rickie / KC2KQQ

707. Re: Transceiver Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 21:48:33 UTC
From: derswede@aol.comspam.com
Message-ID: <20030120164833.02118.00000201@mb-fi.aol.com>
Source record: 34338

>Don't laugh, a UK Foundation Licence, limited to 10W.

Well, lots of folks have done well on QRP CW and SSB....gives the impetus to get the CW skills up to par! 10W on the right band and right antenna should do well. Look for the Yaesu FT301, it was a 10W HF rig....there are the Elecraft kits (tho outside your pricerange) and several other QRP oriented rigs. If you can come up with a bit more scratch, look at the FT817 from Yaesu. Do a search on eham.net, esp. on the reviews, to get an idea about the rigs.

Andrew

708. Re: FT-1000MP Tuning Mech. Jammed?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 21:52:32 UTC
From: derswede@aol.comspam.com
Message-ID: <20030120165232.02118.00000202@mb-fi.aol.com>
Source record: 34339

>Re-assemble using a fine coat of WD-40 as lube and
>you'll be all set.

Umm....there may be a specific reason that you mention WD40 here, and a very valid one....but I would not use such a "cleaner/lube" in that application. There are several silicone based lubes which don't dry out and should accumulate less dirt. Petroleum based light lubes would seem out of place. Maybe a good lithium grease instead??

Andrew

709. Question about HT "docking" units

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 21:52:39 UTC
From: jlemay <jlemay@njmc.com>
Message-ID: <pan.2003.01.20.21.52.38.407000@njmc.com>
Source record: 34340

Has anyone used one of the docking units available for HT's? These are designed to mount in your car. The HT snaps into the dock and the dock is connected to 12VDC and an external antenna. The docks I saw also include an amp to boost a 5W HT signal to 35W-45W.

Great concept, I'm just wondering if it is implemented decently. This would be a much cheaper solution for me since I'm looking at buying a pair of dual band rigs - one for my car and one for my truck. Two of these and a nice HT would save quite a few bucks.

thanks!

710. FS Am-Com ClearSpeech Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 22:01:21 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <Rk_W9.838$I_6.320939181@newssvr12.news.prodigy.com>
Source record: 34341

Virtually new, $125 money order, gets it shipped to
your door via priority USPS.

larry
kd5foy

711. Re: FM Transmitter To CW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 22:15:29 UTC
From: treynolds@my-deja.com
Message-ID: <ad7a9af4.0301201415.4a7a0cdd@posting.google.com>
Source record: 34342

Mini_Z2003@Yahoo.com (Thomas) wrote in message
news:<b8e2d06.0301182212.79ecf6ce@posting.google.com>...
> If a person wanted to generate a completely unmodulated carrier with
> an fm transmitter, how could it be done? Could it be done by removing
> the microphone and keying the radio? It seems that without audio,
> there could not be deviation and the resulting modulation. Is this
> right? Would a makeshift continuous wave such as this be a completely
> clean carrier, as unmodulated as a transmission from a radio that
> features a cw mode before it is morse keyed, or would there be
> resulting by-products in the wave that would cause at least a little
> corrupted modulation? Thanks

Unplugging the mic and keying the FM transmitter will produce CW.
Your analysis is correct. How clean it will be depends on the radio.
Some are "chirpy" but others are quite clean.

New satellite operators used to do this on the mode A sats (2m tx, 10m
rx). I even did it once on AO-10 because I had a 70cm amp but no tx
except an HT.

If you plan on doing this on 2 mtrs, I would say its not a big deal.
It is unlikely that anyone will be bothered by a chirpy CW signal as
long as you choose a freq below 144.3 MHz. (I wouldn't do it on HF
though).

Tom

712. RTTY Model 28 Data

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 22:23:14 UTC
From: woodhead <NOSPAMwood3590@yahoo.com>
Message-ID: <mF_W9.4752$zF6.406507@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34343

For the true RTTY enthusiast who uses noisy iron, I have the following technical data for sale. Some original, some copies as noted. Basically everything you need to know about the 28 typing reperf, 28 TD and LRXB tape handling stand.

1. Printer stunt box description and operation brochure copy
2. Bell Practices 573-127-700 Model 28B and 28C TD adjustments original
3. Bell Practices 573-127-701 Model 28 TD Lubrication copy
4. Reprint of Irv Hoff's 28 stunt box programming information
5. 573-104-400 28D & E Reperf-TD wiring diagram copy
6. Specification 5878S Adding signal bell original
7. Specification 5889S Adding letters feed out original
8. Specification 5955S Instruction for coding a 28 reperf "U" bar original
9. Specification 50034S Print suppression kit installation original
10. Bell Practices 573-118-100 28 reperf description & principles of operation copy
11. Bell Practices 573-118-700 28 typing reperf adjustments original
12. Bell Practices 573-118-701 28 reperf lubrication original
13. Bell Practices 573-118-800 28 typing reperf parts copy
14. Bell Practices 573-125-801 Tape handling stand parts copy
15. Some other wiring diagrams

All in one binder. $30 plus shipping from 93010

NOSPAMwood3590@yahoo.com

713. MFJ-202B Noise Bridge; need manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 22:26:21 UTC
From: Richard Wilder <wilder@u1.abs.net>
Message-ID: <hl_W9.61$cs1.20037@news.abs.net>
Source record: 34344

I need a copy of the MFJ-202B RX NOISE BRIDGE manual.
MFJ posts their manuals as PDF files but they don't have this one.

Please Email directly and we can figure out the communications.
Ideal would be to scan it and send it as an Email attachment.
Whatever works. (Of course I'll spring for copying and postage.)

73, Dick Wilder, K3DI Arnold MD wilder@abs.net

714. 2 FT-530's wit lots od extras VHF/UHF HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 22:31:26 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <2N_W9.1210$Vd5.112373824@newssvr15.news.prodigy.com>
Source record: 34345
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

$ 395.00 plus shipping or BEST OFFER. No trades at this time

I have 2 (two) Yaesu FT-530's VHF/UHF. One has been mars/cap moded and has 800-950 receive added. The other one still needs the mod done. Early serial #'s Tuning knob missing on both radio's but radio's work great.

Included in the package is the:
Yaesu MH-29 Display speaker/mic (1) (works and looks good)

Yaesu NC-50 Dual Slot charger with FNB-25,26,27 cups (unit works great)
Yaesu NC-42 Desk Charger (Not working)
2 - (two) Master Charger Units (Not working)
12 volt DC cord for FT-530 (1)
2 Manuals
2 HT antennas

Photo's can be sent if requested. Paypal or USPO Moner Orders accepted as payment.

Tom ki0pa Near Reno, Nv. 775-673-2410

715. Bird Slugs VHF/UHF F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 22:41:28 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <sW_W9.1215$6h5.112573693@newssvr15.news.prodigy.com>
Source record: 34346
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

1- 5D 5 watt 200-500mhz
1- 5E 5 Watt 400-1000mhz (works at 1.2 gigs too)
1- 25E 25 Watt 400-1000mhz
1-50E 50 Watt 400-1000mhz
1 - 250D 250 Watt 200 - 500mhz

All in good working order. Photo can be sent if requested.

$ 40.00 each or 165.00 for all. Or best offer.

Tom ki0pa radioactiveham@yahoo.com 775-673-2410

716. 2 Mirage VHF/UHF amps F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 22:45:33 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <h__W9.1217$sh5.112595227@newssvr15.news.prodigy.com>
Source record: 34347
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment

1- Mirage 1016 VHF (144-148mhz) 10 watts in 160 watts out All Mode

This is a Mirage built amp. Not the newer MFJ version.

$ 155.00 or best offer Plus shipping from 89433

1- Mirage UHF 430-450mhz Model 30-100 25 watts in 100-110 watts out All Mode. No pre-amp

$ 175.00 or best offer. This is also a Mirage built amp. Not the cheap MFJ version.

Paypal or USPO Money Orders accepted as payment.

Tom ki0pa radioactiveham@yahoo.com 775-673-2410

717. FA HALLICRAFTERS HT-2A Buy it now is $125

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 23:02:03 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3E2C7FEB.99A4D486@ckradio.net>
Source record: 34248

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3000833319

718. Mirage VHF/UHF amps for sale (2)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-20 23:04:18 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <Sf%W9.1224$4o5.112990225@newssvr15.news.prodigy.com>
Source record: 34249
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

1- Mirage 1016 VHF (144-148mhz) 10 watts in 160 watts out All Mode

This is a Mirage built amp. Not the newer MFJ version.

$ 155.00 or best offer Plus shipping from 89433

1- Mirage UHF 430-450mhz Model 30-100 25 watts in 100-110 watts out All Mode. No pre-amp

$ 175.00 or best offer. This is also a Mirage built amp. Not the cheap MFJ version.

Paypal or USPO Money Orders accepted as payment.

Tom ki0pa radioactiveham@yahoo.com 775-673-2410

719. Wanted - Heath Chippewa (KL-1) Manual/Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 00:31:09 UTC
From: Terry O'Neill <rfmscpa@earthlink.net>
Message-ID: <hx0X9.3531$bL4.348287@newsread2.prod.itd.earthlink.net>
Source record: 34250

Wanted - Heath Chippewa (KL-1) Manual/Schematic Copy/Fax

Please e-mail response

Terry
W8EJO

720. Re: Ramsey 40 M qrp question/help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 00:49:21 UTC
From: mailfrmpa@aol.com
Message-ID: <20030120194921.28075.00000137@mb-ml.aol.com>
Source record: 34252

In mine, years ago, I found the disc ceramic capacitor just at the output to be bad. Replacing it brought the power up.

K0MB

721. Ramsey 40 M qrp question/help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 00:57:03 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <b0i537$nn9$1@slb9.atl.mindspring.net>
Source record: 34251

Anyone in this group familiar with the 40m qrp tx?

I got one that will only put out a couple of mw. Is there a way I could bring it up to 1-2 watts? Could there be something wrong with a component..like a transistor? Im sure there's an easy mod/fix for this.

Any help appreciated, thanks.

Gil

722. Re: Question about HT "docking" units

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 01:15:58 UTC
From: Idontwantspam@net
Message-ID: <3e2c9ea1.3599525@news.bellatlantic.net>
Source record: 34253

On Mon, 20 Jan 2003 16:52:39 -0500, "jlemay" <jlemay@njmc.com> wrote:

>Has anyone used one of the docking units available for HT's? These are
>designed to mount in your car. The HT snaps into the dock and the dock is
>connected to 12VDC and an external antenna. The docks I saw also include
>an amp to boost a 5W HT signal to 35W-45W.
>
>Great concept, I'm just wondering if it is implemented decently. This
>would be a much cheaper solution for me since I'm looking at buying a pair
>of dual band rigs - one for my car and one for my truck. Two of these and
>a nice HT would save quite a few bucks.
>
I had looked at them, but ended up getting a mobile as well as an HT.

Picture using the controls while you are driving, or even reading the
display, add in that the signal quality will not be as good as an
integrated mobile rig, and a few nifty extra features you get with a
mobile, and you may decide the same.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

723. WTB TH-21 Kenwood HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 01:17:08 UTC
From: HeWillRejoice@yahoo.com
Message-ID: <344f48d7.0301201717.95a16c7@posting.google.com>
Source record: 34254

My wife's TH-21 broke (I did it) and she needs another one - really
likes those thumb wheels. If you have a working one we would love to
hear from you.
Boyd KO4WK_remove_for_no_spam@arrl.net

724. Re: RTTY Model 28 Data

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 01:35:54 UTC
From: Bob McConnell <rmcconne.NOSPAM@lightlink.com>
Message-ID: <pt8p2vgmaj54h30ieq1p2taak6r376hla2@4ax.com>
Source record: 34255

On Mon, 20 Jan 2003 22:23:14 GMT, "woodhead"
<NOSPAMwood3590@yahoo.com> wrote:

>For the true RTTY enthusiast who uses noisy iron, I have the following
>technical data for sale. Some original, some copies as noted.
>Basically everything you need to know about the 28 typing reperf, 28 TD
>and LRXB tape handling stand.
>
>1. Printer stunt box description and operation brochure copy
>2. Bell Practices 573-127-700 Model 28B and 28C TD adjustments original
>3. Bell Practices 573-127-701 Model 28 TD Lubrication copy
>4. Reprint of Irv Hoff's 28 stunt box programming information
>5. 573-104-400 28D & E Reperf-TD wiring diagram copy
>6. Specification 5878S Adding signal bell original
>7. Specification 5889S Adding letters feed out original
>8. Specification 5955S Instruction for coding a 28 reperf "U" bar
>original
>9. Specification 50034S Print suppression kit installation original
>10. Bell Practices 573-118-100 28 reperf description & principles of
>operation copy
>11. Bell Practices 573-118-700 28 typing reperf adjustments original
>12. Bell Practices 573-118-701 28 reperf lubrication original
>13. Bell Practices 573-118-800 28 typing reperf parts copy
>14. Bell Practices 573-125-801 Tape handling stand parts copy
>15. Some other wiring diagrams
>
>All in one binder. $30 plus shipping from 93010
>
>NOSPAMwood3590@yahoo.com
>

You'll probably get more responses on the GreenKeys mailing list:

GreenKeys@mailman.qth.net
http://mailman.qth.net/mailman/listinfo/greenkeys

Bob McConnell
N2SPP

725. YAESU FT-310 POWER CONNECTION

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 01:37:05 UTC
From: Kenny Vickers <KENNYW@CHARTER.NET>
Message-ID: <v2p997fimr2ud0@corp.supernews.com>
Source record: 34256

Anybody have a schematic or just a diagram of the power connector. I have a problem with one and need to be sure it is connected to the power supply correctly. Thanks

726. YAESU FT-301 POWER CONNECTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 02:26:23 UTC
From: Kenny Vickers <KENNYW@CHARTER.NET>
Message-ID: <v2pc534h902r5a@corp.supernews.com>
Source record: 34257

Anybody have a schematic or just a diagram of the power connector. I have a problem with one and need to be sure it is connected to the power supply correctly. Thanks

727. FA: MOTOROLA MT-1000 VHF 16 ch. 146-174MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 03:29:12 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E2CBE88.CB9C75EB@mhtradio.com>
Source record: 34258

MOTOROLA MT-1000 VHF 16 ch. 146-174MHz
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002406713

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

728. FA: EIMAC 4CX10000 10,000 WATT RF POWER TUBE ,.,..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 04:45:45 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E2CD079.66B5EC72@mhtradio.com>
Source record: 34259

EIMAC 4CX10000 10,000 WATT RF POWER TUBE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3109724130

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

729. Re: FT-1000MP Tuning Mech. Jammed?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 05:31:30 UTC
From: Skweezieweezie <noway@thistime.now>
Message-ID: <4EednV8UD4qlRrGjXTWc3Q@comcast.com>
Source record: 34260

The tolerance on the shaft precludes the use of
any type of grease I thought, therefore the WD-40.
Basically what I did was put on a few drops and dried off the
excess. Besides, WD-40 was the only thing I had at the time.
Still works like a charm 1yr later. YMMV!

--

730. FS YAESU FT840

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 11:31:29 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <IcaX9.22314$Ib.669997@twister.rdc-kc.rr.com>
Source record: 34261

I have a real nice looking and working ft840 with extras.
100.00 to 30.000.00
100 watts.
Am Fm ssb cw
I have the put in the optional fm unit and am filter.
Comes with original box manual mic and powercord and a unopened service manual. $525.00 shipped lower 48 states ups insured.
E-mail for picture's

731. For Sale: TH-D7E Kenwood 2m/70cm FM 6W Handy

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 11:55:56 UTC
From: rick@radio-scanner.co.uk
Message-ID: <b0488035.0301210355.6c68a07d@posting.google.com>
Source record: 34262
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur,free.uk.amateur-radio

Available on ebay now,

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=3002455540

Ex-Demonstration Model
Perfect condition, with full manual and range of excellent
accessories, has been used in display cabinet for past few months.

Accessories
PB-39 9.6V 600mAH Nicad Battery Pack - For 6 watt operations
PB-38 6V 650mAH Nicad Battery Pack - Standard included battery
BC-17 (Spare) Wall Charger - Two PSU/Chargers, European and British
Plug fitting.
PG-2W DC Cable with Bare End - For direct connection to PSU for full
power operations
WCN-3 SMA to BNC Socket Adaptor - Antenna Convertor

Shipped within 24 hours, overnight recorded delivery to most of uk.

732. Re: FT-1000MP Tuning Mech. Jammed?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 12:58:24 UTC
From: mailfrmpa@aol.com
Message-ID: <20030121075824.05700.00000115@mb-mh.aol.com>
Source record: 34263

I ended up using Outers Penetrating gun oil, applied with a needle point oiler. After about 24 hrs I could budge the knob, and then I just kept turning it until it broke free.

I am puzzled as to why a chrome shaft in a brass bushing would have siezed up. I bought the rig in '99, but haven't been on so much since the latest licensing changes. So it has ha very little use.

Thanks for everyone's good advice. I haven't heard from Vertex yet.

K0MB

733. Re: FT-1000MP Tuning Mech. Jammed?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 13:19:59 UTC
From: derswede@aol.comspam.com
Message-ID: <20030121081959.19003.00000345@mb-fp.aol.com>
Source record: 34264

>The tolerance on the shaft precludes the use of
>any type of grease I thought, therefore the WD-40.
>Basically what I did was put on a few drops and dried off >the
>excess. Besides, WD-40 was the only thing I had at the >time. Still works
like a charm 1yr later. YMMV!

Ah, I understand. I've just had less than satisfactory results with WD40 in
similar (sounding) applications, but will soon be trying the encoder lube on my
FT736R as the VFO shaft seems to bind on occasion. Guess it is time to find
out!!

Tnx n 73!
Andrew

734. SWR PWR METER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 13:39:10 UTC
From: Leon Bishop <n5pu@cableone.net>
Message-ID: <v2qj92ht4g5gaa@corp.supernews.com>
Source record: 34265

Looking for an SWR/PWR meter for the ham bands that will handle up to 2000 watts and still be a reseaonable price (Social Security retirement) so you guys/gals let me know what ya have.
Leon N5PU
n5pu@cableone.net

735. SWEDISH HAMS: radio/electronics stores in Gothenburg?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 14:18:04 UTC
From: k5dh@raytheon.com
Message-ID: <wEcX9.315$Z74.1114@dfw-service2.ext.raytheon.com>
Source record: 34266

I will be in Gothenburg from May 17 through May 22.
Are there any interesting radio / electronics stores
in the area that I should visit?

I will be bringing my FT-817 station with me so that
I can do some HF QRP operating. What call district
is Gothenburg located in?

73,
Dean K5DH

736. Re: WTB: DX-302/DX394

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 15:14:09 UTC
From: Richard Manteiv <vigiles_salutis@hotmail.com>
Message-ID: <Xns930A5E0383EA4boonierathotmailcom@148.78.248.75>
Source record: 34267

Richard Manteiv <vigiles_salutis@hotmail.com> wrote in
news:Xns9307CC619BB3Bboonierathotmailcom@148.78.248.75:

> Looking for Realistic DX-302/DX-394/DX-200. No Junk. Cash Paid.
>
> vigiles_salutis@hotmail.com
>
>

Thanks for all who responded. Found an ICOM-70 instead.

RM

737. Re: FT-1000MP Tuning Mech. Jammed?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 16:52:37 UTC
From: Skweezieweezie <noway@thistime.now>
Message-ID: <LxidndHCxeJH57CjXTWcoQ@comcast.com>
Source record: 34268

Just to let everyone know, that I did disassemble the whole
thing and cleaned it before I lubed it with the WD-40. The
encoder in the rig I fixed had several small screws holding
the circuit board w/ the electronics onto the back of the
housing. This had to be removed, and then there was a fine
C-clip holding the shaft into the bushing. Once the shaft was
removed, I cleaned the crud off the inside of the bushing which
resembled some type of black grease. Once it was re-assembled
I found that it still did not move freely enough for my liking, so
I polished it with some fine emery cloth. That did the trick.

--

738. Re: Question about HT "docking" units

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 17:20:02 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <B38tPkTd7xw1xEVZLRXzxkTVtI1Z@4ax.com>
Source record: 34269

"jlemay" <jlemay@njmc.com> wrote:

>Has anyone used one of the docking units available for HT's? These are
>designed to mount in your car. The HT snaps into the dock and the dock is
>connected to 12VDC and an external antenna. The docks I saw also include
>an amp to boost a 5W HT signal to 35W-45W.
>
>Great concept, I'm just wondering if it is implemented decently. This
>would be a much cheaper solution for me since I'm looking at buying a pair
>of dual band rigs - one for my car and one for my truck. Two of these and
>a nice HT would save quite a few bucks.
>
>thanks!

The main question is how easily you will be able to manipulate the small buttons on your ht when it is nestled in a docking unit -- it's not exactly the ideal setup for mobile operation. You'll also need a speaker mike unless you want to hold the docking unit next to your face.

Mobile transceivers, on the other hand, have bigger knobs and buttons, as well as microphones with the major operational buttons on them, and are just much easier to deal with while driving.

An alternative would be to buy a single rig, one designed for mobile operation, but put it in a bracket that lets you easily remove it to take in the house.

Have fun...

Bob
k5qwg

739. Advice needed for a beginner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 18:53:36 UTC
From: Tim Jacob <tjacob@nb.aibn.com>
Message-ID: <QGgX9.145$zB.21433@ursa-nb00s0.nbnet.nb.ca>
Source record: 34270

I am interested in getting my first rig. I plan on being able to work all frequencies. I've been looking at the ICOM 706MKIIG.

If I went with that, what else do I need to get?

Thanks

740. Re: For Sale: TH-D7E Kenwood 2m/70cm FM 6W Handy

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 19:05:25 UTC
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Message-ID: <3d6r2vkke8ogmtip8teifrsf3rc3iug6bb@4ax.com>
Source record: 34271
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur,free.uk.amateur-radio

Rick wrote:

>Available on ebay now,
>
>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=3002455540

Actually, it really 'For Auction', and it would have been polite (and
not misleading) to put FA: in the Subject line.

HTH

--
from
RVMJ
Remove Safety-&-Arming before e-mailing

741. Re: Advice needed for a beginner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 19:15:07 UTC
From: AC6V <contact99@ac6v.com>
Message-ID: <%_gX9.383$yZ2.50476@news1.west.cox.net>
Source record: 34272

Well depends if you are going mobile or base with it (maybe both). Base --
need power supply 13.8 V @ 25 amps. It draws 20 amps max.

See mfg accessories for antenna and power supply or at url:
http://www.alfenterprises.com/amateur_radio/icom_706mkiig.htm

Astron power supplies at URL:
http://www.astroncorp.com/main.shtml

All band antenna -- see antenna mfg's at URL: http://ac6v.com/antdealer.htm

Also nice to have a watt/vswr meter

Coax

Ground system for base use.

--
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Tim Jacob" <tjacob@nb.aibn.com> wrote in message
news:QGgX9.145$zB.21433@ursa-nb00s0.nbnet.nb.ca...
> I am interested in getting my first rig. I plan on being able to work all
> frequencies. I've been looking at the ICOM 706MKIIG.
>
> If I went with that, what else do I need to get?
>
> Thanks
>
>

742. Re: Advice needed for a beginner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 21:16:26 UTC
From: Tim Jacob <tjacob@nb.aibn.com>
Message-ID: <KMiX9.212$zB.30265@ursa-nb00s0.nbnet.nb.ca>
Source record: 34274

Thanks a lot.

"AC6V" <contact99@ac6v.com> wrote in message
news:%_gX9.383$yZ2.50476@news1.west.cox.net...
> Well depends if you are going mobile or base with it (maybe both). Base --
> need power supply 13.8 V @ 25 amps. It draws 20 amps max.
>
> See mfg accessories for antenna and power supply or at url:
> http://www.alfenterprises.com/amateur_radio/icom_706mkiig.htm
>
> Astron power supplies at URL:
> http://www.astroncorp.com/main.shtml
>
> All band antenna -- see antenna mfg's at URL:
http://ac6v.com/antdealer.htm
>
> Also nice to have a watt/vswr meter
>
> Coax
>
> Ground system for base use.
>
> --
> I Doubt, Therefore I Might Be
> 73 From AC6V, who is QBF most of the time !!
> Rod In Oceanside, CA
> Home Page http://ac6v.com
> DX Book http://ac6v.com/DXSAMPLE.htm
>
> "Tim Jacob" <tjacob@nb.aibn.com> wrote in message
> news:QGgX9.145$zB.21433@ursa-nb00s0.nbnet.nb.ca...
> > I am interested in getting my first rig. I plan on being able to work
all
> > frequencies. I've been looking at the ICOM 706MKIIG.
> >
> > If I went with that, what else do I need to get?
> >
> > Thanks
> >
> >
>
>

743. Audio filter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 21:33:48 UTC
From: katekebo@yahoo.com
Message-ID: <29bb1701.0301211333.617fd9a6@posting.google.com>
Source record: 34275

I am selling a Vectronics VEC-841 all mode tunable audio filter. Fully assambled, tuned and tested. Includes accessory aluminum case. Selectable peak / notch audio filter tunable from 300 to 3000 Hz. Bandwith is variable from 80 Hz to nearly flat. Notch filter depth up to 50 dB. 1W audio amplifier for external speaker. Speaker and headphone output. I have offered it one-bay. Please have a look. http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3002555649&rd=1

744. FS/FT: TenTec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 21:46:52 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3E2DBFCC.B0FEDB2A@erols.com>
Source record: 34276

I have an as-new Paragon with some extra filters, power supply, and expanded manual. I'll also include a hand-mic (a new Yaesu mic w/ proper connector), and a memory back-up p.s. (wall wart, plug, filter, and plug assy). Its currently on the air (along with 8 other rigs...). Its been back to the factory and has both updated VCO boards. I have experienced ZERO problems. Looking to sell (offers) or trade for military HF equipment, vintage or otherwise, of similar value. Thanks. de K3HVG (MD)

745. Re: timed off cpu?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 22:08:22 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <0UmX9.57618$Jm2.28099@news.bellsouth.net>
Source record: 34285

Uh, running Linux, MicroSoft or Apple Mac?

Linux can do it. Don't know about the others.

I prefer Linux, but in the real world I gotta use MicroSift. I keep telling myself, "They are all just tools".

--
73,
Chuck
KE4ETH
USA-NA
Remove the obvious from Email.

"kc5cqa" <kc5cqa@devtex.net> wrote in message news:dmhr2vkpnq6mpeuj67hafsb1f25q8i56u6@4ax.com...
> I am looking for a simple and easy way to turn off the computer at a
> specfic time. Is there a simple and easy way to do this?
> I wanted at first to have a way to 'disconnect from the net', at a
> certain time, but decided it would be easer to just turn off the
> computer. Appreciate any and all input. Please keep it simple.
> ;) 73 cl.

746. timed off cpu?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 22:23:35 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <dmhr2vkpnq6mpeuj67hafsb1f25q8i56u6@4ax.com>
Source record: 34273

I am looking for a simple and easy way to turn off the computer at a specfic time. Is there a simple and easy way to do this?
I wanted at first to have a way to 'disconnect from the net', at a certain time, but decided it would be easer to just turn off the computer. Appreciate any and all input. Please keep it simple.
;) 73 cl.

747. Re: How to design Wilkinson divider-combiner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 22:28:49 UTC
From: Lex-Lutor <lex-lutor@post.hinet.hr>
Message-ID: <b0khl0$76b4$1@as201.hinet.hr>
Source record: 34277

"Monty P" <flying.email@my.mail.org> wrote in message
news:b0gqtq$cq6$1@news.chatlink.com...
> First design consideration, a 300 to 500 watt Wilkinson needs to be done
> with transmission line that can handle the power levels, which precludes
the
> use of stripline.
>
> Dave Pozar's book Microwave Circuit Design (or something along that line,
> mine is at work at the moment) gives the design equations for the general
> case. Check the Agilient web site and find their freeware program APPCAD,
> which allows the calculation of lengths for various transmission line
types.
>
> This is a couple suggestions I can think.
>
> Monty P and his Flying Circus

Thanks a lot for info,

73, 51

748. Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-21 23:48:12 UTC
From: FM <radiovintage@hotmail.com>
Message-ID: <0%kX9.4879$Sv3.517903@newsread1.prod.itd.earthlink.net>
Source record: 34278
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having purchased crystals in many years where is the best place to buy them ?? We will be using the repeater on 146.01/61.Also is there a site with the specs for the channel elements ?
Rcvr Channel Element : KXN 1086A
Xmtr Channel Element : KXN 1088A
THANKS.

749. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 00:41:32 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <0NIX9.20148$8N.2003188@news1.east.cox.net>
Source record: 34279
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

International Crystal in Oklahoma City, OK. Don't screw around, send
them the channel elements for recrystaling, calibration, and aging.
You get exactly what you pay for, and ICM is first rate.

Pete

"FM" <radiovintage@hotmail.com> wrote in message
news:0%kX9.4879$Sv3.517903@newsread1.prod.itd.earthlink.net...
> Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
> purchased crystals in many years where is the best place to buy them ?? We
> will be using the repeater on 146.01/61.Also is there a site with the
specs
> for the channel elements ?
> Rcvr Channel Element : KXN 1086A
> Xmtr Channel Element : KXN 1088A
> THANKS.
>
>

750. ICOM R-71A Notch/PBT Production

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 00:44:06 UTC
From: "J. Farnsworth Wallaby" <alaininvc@86'DASPAMnetscape.net>
Message-ID: <1043196289.217128@news-1.nethere.net>
Source record: 34280
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Hello All!

Does anyone know which receiver had the fewest units produced...the R-71A with the notch/PBT or the one with only the notch?

Many thanks for taking the time to respond!

Alain, WPE2OLR (Newark [New Jersey] News Radio Club, member since 1962]

751. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 01:00:15 UTC
From: Bruce Lane <SpammersAreVermin@dev.nul>
Message-ID: <MPG.18978cf5de5bd9969896f5@192.168.42.131>
Source record: 34281
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

In article <0%kX9.4879$Sv3.517903@newsread1.prod.itd.earthlink.net>,
radiovintage@hotmail.com says...

> Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
> purchased crystals in many years where is the best place to buy them ?? We
> will be using the repeater on 146.01/61.Also is there a site with the specs
> for the channel elements ?
> Rcvr Channel Element : KXN 1086A
> Xmtr Channel Element : KXN 1088A

Those are the same elements as used in Mitrek radios. You should
have little trouble finding them from ham swaps, or from International
Crystal.

If all else fails, contact me via E-mail. I may have some extras
that you could send to ICM for recrystaling.

FWIW: The MSR2000's a nice box. It should make you a fine repeater.

73 de KC7GR.

--
Bruce Lane, Owner and Head Hardware Heavy,
Blue Feather Technologies -- http://www.bluefeathertech.com
Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
"I'll get a life when someone demonstrates to me it would be superior to
what I have now..." (Taki Kogoma)

752. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 01:05:48 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <0cSdnWAAw936c7CjXTWcqA@comcast.com>
Source record: 34282
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I agree that ICM is the place to send your elements to.

Check out www.batlabs.com however as they may have additional information.

Bob M.
======
"FM" <radiovintage@hotmail.com> wrote in message
news:0%kX9.4879$Sv3.517903@newsread1.prod.itd.earthlink.net...
> Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
> purchased crystals in many years where is the best place to buy them ?? We
> will be using the repeater on 146.01/61.Also is there a site with the
specs
> for the channel elements ?
> Rcvr Channel Element : KXN 1086A
> Xmtr Channel Element : KXN 1088A
> THANKS.
>
>

753. FA: MOTOROLA RADIUS M120 UHF 438-470 MHz MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 01:16:18 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E2DF0E2.F871BB0F@mhtradio.com>
Source record: 34283

MOTOROLA RADIUS M120 UHF 438-470 MHz MOBILE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002607305

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

754. FS: Triplett Frequency Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 01:34:47 UTC
From: AnonAnon <sabbatai_zvi@hotmail.com>
Message-ID: <06tr2v8tuo0edrs7sciets4t8l40q5832e@4ax.com>
Source record: 34284
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:
Triplett Model 3256 Frequency Meter.
This appears to be an absorption wave meter.
Shaped very much like a grid dip meter.
Has two ranges. One band covers 80 and 40m and has
the calibration markings for these two bands.
Other band covers 14 through 30 Mc with markings for
20m, 15m and 10m bands.
Has a switch to select between the two ranges.
Neat little gadget measures 5-1/4" long X 2-1/4" X 2-1/4"
plus a coil extends 2-1/2" out the top.

Has a very nice Triplett 0-1 mA meter built in.
There is a headphone jack on the front for monitoring detected
signals. Signals are coupled into the unit by inductive coupling to
the coil. Can be used for identifying, monitoring and tracing RF
signals along transmission lines, in tank circuits etc.

Condition of the unit is very good. Gray hammertone finish over copper
plated steel chassis-cabinet.

Will sell for $18.00 plus shipping

Reply by e-mail to arrange purchase
AF4K

755. WTB - Heath SB-220 Amplifier or Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 02:33:24 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <UpnX9.7986$im4.4963@nwrddc01.gnilink.net>
Source record: 34287
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for any parts that you might have or a whole unit working or not, blown finals or no tubes. Or just parts. Switches, chokes, tube sockets,
input network and etc.

I am also looking for any of the aluminum sheetmetal for the Heathkit SB-220 amplifier. I need the the left, right, center divider and top perforated cover for it. Tell me what you have, let's deal

Please state price and condition on reply.
--
Tom Miller
WB8ICT@NOSPAM.arrl.net
Remove NOSPAM to Reply

756. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 02:34:29 UTC
From: "J. McLaughlin" <JCM@Power-Net.Net>
Message-ID: <v2s0n0e9bcrmf8@corp.supernews.com>
Source record: 34286
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I too have used International Crystal for several decades. Whether it
is Motorola CEs or a crystal for the 40 Kw Colins we ran at Ohio State,
they do it right the first time. Mac N8TT

--
J. Mc Laughlin - Michigan USA
Home: JCM@Power-Net.Net
" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:0NlX9.20148$8N.2003188@news1.east.cox.net...
> International Crystal in Oklahoma City, OK. Don't screw around, send
> them the channel elements for recrystaling, calibration, and aging.
> You get exactly what you pay for, and ICM is first rate.
>
> Pete
>
> "FM" <radiovintage@hotmail.com> wrote in message
> news:0%kX9.4879$Sv3.517903@newsread1.prod.itd.earthlink.net...
> > Our club recently acquired a Motorola MSR 2000 VHF repeater.Not
having
> > purchased crystals in many years where is the best place to buy them
?? We
> > will be using the repeater on 146.01/61.Also is there a site with
the
> specs
> > for the channel elements ?
> > Rcvr Channel Element : KXN 1086A
> > Xmtr Channel Element : KXN 1088A
> > THANKS.

757. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 02:47:32 UTC
From: aeonsciltd@ineedhits-mail.com
Message-ID: <36173532.0301211847.1b2e7e64@posting.google.com>
Source record: 34288
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi:

I would not recomend this but a crystals persent value is
measured in parts per million, if you get the largest value and
muliply by 10: the percent is now measured in parts per 10,000! I
order from supliers who advertise in popular electronics magazines,
are there any supliers who custom fit to the needs of the consumer?

aeonsciltd@ineedhits-mail.com

758. Re: ICOM R-71A Notch/PBT Production

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 02:50:39 UTC
From: BDK <kingrat@buckeye-express.com>
Message-ID: <MPG.1897d10c977663c0989687@news.buckeye-express.com>
Source record: 34289
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In article <1043196289.217128@news-1.nethere.net>, alaininvc@
86'DASPAMnetscape.net says...
> Hello All!
>
> Does anyone know which receiver had the fewest units produced...the
> R-71A with the notch/PBT or the one with only the notch?
>
> Many thanks for taking the time to respond!
>
> Alain, WPE2OLR (Newark [New Jersey] News Radio Club, member since
> 1962]
>
>
>

They only made the verson without the PBT for a short time. Maybe a year
or so, probably less.

BDK

759. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 03:43:44 UTC
From: microwavetechnology@yahoo.com
Message-ID: <9d3c8fdc.0301211943.5f8e2701@posting.google.com>
Source record: 34290
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

ICM

http://www.icmfg.com/

A little more, but worth it to save a trip to the hill to warp a CHEAP crystal.

760. AEA MK-1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 04:50:02 UTC
From: n7zx@n7zx.com
Message-ID: <8315f733.0301212050.1a05e272@posting.google.com>
Source record: 34291

I just picked up an AEA MK-1 keyer. Does this keyer have character memories? Does anyone have a manual or can maybe send some programming/operating info for it?

Any help greatly appreciated.

Thanks.

73

Brett

761. Re: Transceiver Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 05:54:48 UTC
From: "K.chattenton" <k.chattenton@btopenwold.com>
Message-ID: <b0lbn7snd1@knossos.btinternet.com>
Source record: 34292

Hi once again Simon, all,
"Simon" <st599@ecs.soton.ac.uk> wrote in message
news:ihjo2vcj6r0evupktif514ul8499rbpun4@4ax.com...
> On Mon, 20 Jan 2003 06:50:19 +0000 (UTC), "K.chattenton"
> <k.chattenton@btopenwold.com> wrote:
>
> Don't laugh, a UK Foundation Licence, limited to 10W.

I won't laugh Simon, we all started somewhere.

You have very limited choice for the amount of money you have to spend.

You could try joining a radio club in your area and see what the members
have for sale.

Most of the suppliers of amateur Radio equipment want a lot more for even
very old equipment
than what you have to spend.

You must look at the condition of the equipment and have it checked out by a
friend who has been around for some time and knows what he's looking for.

Some old valve transceivers are very difficult to operate at the ten watt
level by just using the mic
gain control, but these can be found for around the, £150.00 to £250.00
mark.

You could have problems also if you really are requiring mobile operation.
The only two radio's that come to mind in your price range (suitable for
mobile) are the, 'Yaesu-FT7'
and the, 'Yaesu Ft707' Simon.

If I come across any equipment in your price range I will let you know.

Cheers and good luck, Ken, G4KIR.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.443 / Virus Database: 248 - Release Date: 10/01/2003

762. Re: Replace varicap in MFJ-9420?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 06:58:49 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <JirX9.124119$hK4.9997090@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34293

The problem with varactors is that they don't generally have the Q that you would get with a good variable cap. Typical Qs range from 270 at the low voltage end of the range, up to around 400. Also, stability is going to be limited by your tuning pot. Make sure that you get a good Allen Bradley, Bourns, or Spectrol pot. These will run around 10 dollars each. Before I knew how to build synthesizers, I used to tune the VCO with a pot; I used a precision metal film ladder network to establish the tuning bands, using a couple of op-amps as precision voltage sources. It was fine for tuning AM signals, but with SSB, I experienced about a 2kHz/hour drift downward in frequency, and the oscillator never stopped drifting. Now, if you used some sort of bandgap voltage reference, that could stabilize things a bit. One of the FM tuner manufacturers does just this, using an Analog Devices REFxx chip.

Pete

Bruce W.1 <bw1@NOSPAMcore.com> wrote in message
news:3E29B9FE.61C79979@NOSPAMcore.com...
> Has anyone here tried replacing the variable tuning capacitor in the
MFJ-9420
> with something lighter, like varactor tuning?
>
> If so then I'd like to hear your experience.
>
> Thanks,
> Bruce AF8F

763. Re: timed off cpu?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 07:20:27 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <yvrX9.66052$wQ1.21705@fe01>
Source record: 34294

Chuck/KE4ETH wrote:
> Uh, running Linux, MicroSoft or Apple Mac?
>
> Linux can do it. Don't know about the others.
>
> I prefer Linux, but in the real world I gotta use MicroSift. I keep
> telling myself, "They are all just tools".
>
>
> "kc5cqa" <kc5cqa@devtex.net> wrote in message
> news:dmhr2vkpnq6mpeuj67hafsb1f25q8i56u6@4ax.com...
>> I am looking for a simple and easy way to turn off the computer at a
>> specfic time. Is there a simple and easy way to do this?
>> I wanted at first to have a way to 'disconnect from the net', at a
>> certain time, but decided it would be easer to just turn off the
>> computer. Appreciate any and all input. Please keep it simple.
>> ;) 73 cl.

http://www.webattack.com/get/tshutdown.shtml

73 de W6DKN

764. Re: Question about HT "docking" units

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 09:04:51 UTC
From: Mike <mdickman@bevcomm.net>
Message-ID: <3E2E6130.70C2ECA0@bevcomm.net>
Source record: 34295

the docking booster will work, but you will not be pleased with the
awkwardness. A used mobile radio will work better in the long run...

jlemay wrote:

> Has anyone used one of the docking units available for HT's? These are
> designed to mount in your car. The HT snaps into the dock and the dock is
> connected to 12VDC and an external antenna. The docks I saw also include
> an amp to boost a 5W HT signal to 35W-45W.
>
> Great concept, I'm just wondering if it is implemented decently. This
> would be a much cheaper solution for me since I'm looking at buying a pair
> of dual band rigs - one for my car and one for my truck. Two of these and
> a nice HT would save quite a few bucks.
>
> thanks!

--
Mike
KD4LLA

"Living out in the sticks has its advantages. For one thing,
there's at least a slim chance that the wildly incompetent
person screwing up your life behind the counter may get fired.
For another, we're not stunned by election results that
demonstrate Americans can think."
Kathleen Parker

765. No Xmit - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 11:50:58 UTC
From: John Sicotte <johndoh787@nospam.hotmail.com>
Message-ID: <CAvX9.4139$hy.2770@nwrddc04.gnilink.net>
Source record: 34296

My Icom IC-229H suddenly stopped transmitting. It looks like it is still transmitting, it keys up and it is still pulling in 10 amps from the power supply so where is all that power going? RF output is nothing. Any ideas?

Thanks,
John N7MTB

766. Power supply & battery combo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 12:08:09 UTC
From: cprstn54zz@att.net
Message-ID: <3e2e863d.16207390@news-server.optonline.net>
Source record: 34297

I am trying to come up with a light power supply for 40 watt TX while travelling. My rig draws 10 amps on TX, under 1 amp on RX.

I would like to use a Samlex SPS-1206 (5.5 amps/13.2 volt) switching supply, which is physically very small.
http://www.samlexamerica.com/SPS-1206.htm

I will have a NiCd battery pack along and would like to use that to provide the extra current on TX.

How do I hook the two components together so that they will work the way I want?

Would a small lead-acid battery be a better choice? At full charge, no current will flow to it from the 13.2 volt Samlex. Lead-acid is better for momentary high current than NiCd. However, its capacity per pound is much lower.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

767. FA: Hallicrafters - last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 12:39:40 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <3e2e90c1_2@corp.newsgroups.com>
Source record: 34148

Time is running out to bid on this nice old Halli SX-122A

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001252412&category=4673

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

768. Re: No Xmit - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 12:50:41 UTC
From: mailfrmpa@aol.com
Message-ID: <20030122075041.05527.00000147@mb-mp.aol.com>
Source record: 34149

> it keys up and it is still pulling in 10 amps from the power
>supply so where is all that power going?

A short to ground, dissipated as heat. Sounds like the final amplifier is
fried.

K0MB

769. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 13:58:25 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <3E2EA360.9A24987@shaw.ca>
Source record: 34150
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
"J. McLaughlin" wrote:
>
> I too have used International Crystal for several decades. Whether it
> is Motorola CEs or a crystal for the 40 Kw Colins we ran at Ohio State,
> they do it right the first time. Mac N8TT
>
> --
> J. Mc Laughlin - Michigan USA
> Home: JCM@Power-Net.Net
> " Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
> news:0NlX9.20148$8N.2003188@news1.east.cox.net...
> > International Crystal in Oklahoma City, OK. Don't screw around, send
> > them the channel elements for recrystaling, calibration, and aging.
> > You get exactly what you pay for, and ICM is first rate.
> >
> > Pete
> >
> > "FM" <radiovintage@hotmail.com> wrote in message
> > news:0%kX9.4879$Sv3.517903@newsread1.prod.itd.earthlink.net...
> > > Our club recently acquired a Motorola MSR 2000 VHF repeater.Not
> having
> > > purchased crystals in many years where is the best place to buy them
> ?? We
> > > will be using the repeater on 146.01/61.Also is there a site with
> the
> > specs
> > > for the channel elements ?
> > > Rcvr Channel Element : KXN 1086A
> > > Xmtr Channel Element : KXN 1088A
> > > THANKS.

You can order them directly over the phone with International. Make
sure to have the Equipment model number and the channel frequencies
handy. I've used them for many years with great satisfaction!
--
Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)
--------------------
Visit my personal website at http://members.shaw.ca/finkirv/
Visit my CFSRS/CFIOG ONLINE OLDTIMERS website at
http://members.shaw.ca/finkirv5/
```

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

770. Re: Transceiver Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 14:29:57 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <waguPhZteR3B3d0t3beQw8k+Gti3@4ax.com>
Source record: 34153

Simon <st599@ecs.soton.ac.uk> wrote:

>Hi
>
>I'm looking for advice on buying my first transceiver.
>
>I'm looking for a budget (<ï¿½150) secondhand transceiver for use in the
>UK. I would like to be able to use it mobile, with a random wire
>antenna (Any suggestions on additional kit this requires would be
>welcome), Phone a must, CW a bonus would like HF if posible. Any
>suggestions on good bands for newbies, etc. welcome.
>
>Please help me out of my predicament.
>
>Simon

If there is no problem importing American gear into the UK, you might look at the Patcomm web site, http://www.patcommradio.com/ and check the PC-500. It's pretty close to your price range, and has about 15 watts cw and ssb output on any two hf bands of your choice.

Looks small enough for mobile, or to run off a battery in your house.

Bob
k5qwg

771. FS Icom IC-740 with Internal PS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 14:33:38 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <6ZxX9.6199$bL4.616756@newsread2.prod.itd.earthlink.net>
Source record: 34151

I have a very nice Icom IC-740 with Internal Icom120 Volt AC Power Supply that I
am selling for a friend. The transceiver works well. It has full output on all bands and receives very well. The only problem that I have noticed is the Preamp switch is dirty so the Preamp works sometimes and not others. It covers all HF
bands including the WARC bands. There appears to be a CW Filter installed in the radio. At least when I switch it into CW, it sounds like a narrow filter is in line.We could not find the manual. The standard Icom hand mic is included.Price is $400 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

772. Re: Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 14:38:51 UTC
From: Melody Duenas <littlepigglet@earthlink.net>
Message-ID: <3E2EACC5.7050201@earthlink.net>
Source record: 34152

>
>>They don't ! I went to RS today, and not one question was asked.....
>>
>>--
>>Lou/Tech@DP.NET
>>
>>
>>>By the way heard an ad on the radio -- Radio Shack is bragging they will
>>>
>>no
>>
>>>longer ask for your name and address when you buy from them
>>>
>>!!!!!!!!!!!!!!!!!!
>>
>>>Have fun...
>>>
>>>Bob
>>>k5qwg
>>>
>>
>
>
>
I'm sorry but was this a question about a power supply ! My reading
comprehension must be going but what do's a basic power supply question
have to do with rat shack policy?

773. Yaesu FT-530's with extras F/A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 17:42:24 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <4KAX9.1226$iQ2.504086701@newssvr13.news.prodigy.com>
Source record: 34154
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002720698

Auction starts at 6pm PST today. Ends Saturday 6pm

774. Needed to complete my WS57 station.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 18:50:38 UTC
From: G4BXD@qsl.net
Message-ID: <3e2c1daf.603520@news.compuserve.com>
Source record: 34155

Needed to complete my WS57 station.

rx type S450B, W7945, (or reception set R408,ZA22364)
psu type S451B, W7947, (or supply unit, rectifier No 15, ZA22365)
convertor unit type S445B, W7949, (or psu type 21, ZA22366)

any clue as to location of these parts greatly appriciated.

Ben G4BXD.

775. Wanted NEW GP-300 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 21:14:10 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <CQDX9.6651$bL4.665095@newsread2.prod.itd.earthlink.net>
Source record: 34156

I need a few NEW batteries for a GP-300, high capacity, for our Boy Scout outings..
Best regards, Frank
VOICE: 630-924-1600

776. FS: Yaesu FT-847 and FC-20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 21:22:25 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b0n0cn$6im$1@news1.kornet.net>
Source record: 34157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Units are in very good condition, and include cables. 847 includes original packing and manual and hand mic. $1100 for both plus shipping. Shipping will be via USPS Priority mail from 96205. Insurance is optional, but recommended.

e-mail is good.

73
Brenda Ann
HL2/K7BAD

777. Looking for small HF tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 21:56:27 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <msEX9.7089$5K5.608823@news20.bellglobal.com>
Source record: 34158

Like MFJ 901B or similar. Please state price, and your location. I'm in Ontario Canada.

Thanks,
Max

778. Re: Radioshack 25amp Switching power supply reviews?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 22:08:08 UTC
From: Lou <tech@dp.net>
Message-ID: <b0najp$25h9$1@news.dp.net>
Source record: 34161

No, your reading comprehension is just fine. That thread went off on a tangent and I like most, added to it. As to policy, most people protested the policy of asking one's life history to make a purchase at RS. When this "Power Supply" subject came up, someone had spoke of buying one at a good price and were asking an opinion - if memory serves me correct. Then someone replied that they didn't know the power supply spoken of, was on sale.. And so it went from there. Talking about going to RS to buy one - I guess - got into the policy being stopped.. You'll find that MANY threads change from the original if you hang around long enough.... Lou/Tech@DP.NET

--
"Melody Duenas" <littlepigglet@earthlink.net> wrote in message
news:3E2EACC5.7050201@earthlink.net...

They don't ! I went to RS today, and not one question was asked.....--Lou/Tech@DP.NETBy the way heard an ad on the radio -- Radio Shack is bragging they willnolonger ask for your name and address when you buy from them!!!!!!!!!!!!!!!!!!Have fun...Bobk5qwgI'm sorry but was this a question about a power supply ! My reading comprehension must be going but what do's a basic power supply question have to do with rat shack policy?

779. FA not FS: Re: Audio filter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 22:17:34 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <2MEX9.2414$AV4.165@sccrnsc01>
Source record: 34159

FA not FS

780. FT-11R Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 22:41:13 UTC
From: KI8HU <nospamki8hu@adelphia.net>
Message-ID: <d6FX9.176$0L3.73510@news2.news.adelphia.net>
Source record: 34160

I have a Yaesu FT-11R that I have misplaced the manual for. I can not remember how to set a alphanumeric label for a memory channel. If someone has a manual and look it up for me I would greatly appreciate it. Thanks and 73's.

Gary
KI8HU

781. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 23:07:53 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <dvFX9.476$i3.52153@news1.east.cox.net>
Source record: 34162
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

```
"Irv Finkleman" <finkirv@shaw.ca> wrote in message
news:3E2EA360.9A24987@shaw.ca...
> "J. McLaughlin" wrote:
> >
> > I too have used International Crystal for several decades. Whether it
> > is Motorola CEs or a crystal for the 40 Kw Colins we ran at Ohio State,
> > they do it right the first time. Mac N8TT
> >
> > --
> > J. Mc Laughlin - Michigan USA
> > Home: JCM@Power-Net.Net
> > " Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
> > news:0NlX9.20148$8N.2003188@news1.east.cox.net...
> > > International Crystal in Oklahoma City, OK. Don't screw around, send
> > > them the channel elements for recrystaling, calibration, and aging.
> > > You get exactly what you pay for, and ICM is first rate.
> > >
> > > Pete
> > >
> > > "FM" <radiovintage@hotmail.com> wrote in message
> > > news:0%kX9.4879$Sv3.517903@newsread1.prod.itd.earthlink.net...
> > > > Our club recently acquired a Motorola MSR 2000 VHF repeater.Not
> > having
> > > > purchased crystals in many years where is the best place to buy them
> > ?? We
> > > > will be using the repeater on 146.01/61.Also is there a site with
> > the
> > > specs
> > > > for the channel elements ?
> > > > Rcvr Channel Element : KXN 1086A
> > > > Xmtr Channel Element : KXN 1088A
> > > > THANKS.
>
> You can order them directly over the phone with International. Make
> sure to have the Equipment model number and the channel frequencies
> handy. I've used them for many years with great satisfaction!
> --
> Diagnosed Type II Diabetes March 5 2001
> Beating it with diet and exercise!
> 297/215/210 (to be revised lower)
> 58"/43"(!)/44" (already lower too!)
> --------------------
> Visit my personal website at http://members.shaw.ca/finkirv/
```

> Visit my CFSRS/CFIOG ONLINE OLDTIMERS website at
> http://members.shaw.ca/finkirv5/
> --------------------
> Irv Finkleman,
> Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
> Calgary, Alberta, Canada

You can probably get away with it on some elements, but for some of the more elaborate elements (KXN1019B) it's best to let ICM rechannel the device. There are internal series inductors and misc. fixed value ceramic caps. that vary across the operating frequency range of the set.

Peter

782. WTB - Heathkit SB-220 Amplifier or Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 23:21:18 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <OHFX9.4405$hy.3126@nwrddc04.gnilink.net>
Source record: 34163
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for any parts that you might have or a whole unit working or not, blown finals or no tubes. Or just parts. Switches, chokes, tube sockets, input network and etc.

I am also looking for any of the aluminum sheetmetal for the Heathkit SB-220 amplifier. I need the the left, right, center divider and top perforated cover for it. Tell me what you have, let's deal

Please state price and condition on reply.
--
Tom Miller
WB8ICT@NOSPAM.arrl.net
Remove NOSPAM to Reply

783. Re: Transceiver Recommendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-22 23:53:10 UTC
From: Simon <st599@ecs.soton.ac.uk>
Message-ID: <2jbu2vsmrt3mbl1fm51f4avv6rngu39g89@4ax.com>
Source record: 34164

I was going to ask about importing from the USA.

I emailed Patcomm and their reply included

"Europe needs, because of RTT+E and CE different versions than the
American market."

bit wierd I though, especially as they quoted 499 euros for the 500
series (about ï¿½375)

Simon

On Wed, 22 Jan 2003 08:29:57 -0600, Bob Miller
<bxmillerSpamNot@texas.net> wrote:

>Simon <st599@ecs.soton.ac.uk> wrote:
>
>>Hi
>>
>>I'm looking for advice on buying my first transceiver.
>>
>>I'm looking for a budget (<ï¿½150) secondhand transceiver for use in the
>>UK. I would like to be able to use it mobile, with a random wire
>>antenna (Any suggestions on additional kit this requires would be
>>welcome), Phone a must, CW a bonus would like HF if posible. Any
>>suggestions on good bands for newbies, etc. welcome.
>>
>>Please help me out of my predicament.
>>
>>Simon
>
>If there is no problem importing American gear into the UK, you might look at
>the Patcomm web site, http://www.patcommradio.com/ and check the PC-500. It's
>pretty close to your price range, and has about 15 watts cw and ssb output on
>any two hf bands of your choice.
>
>Looks small enough for mobile, or to run off a battery in your house.
>
>Bob
>k5qwg

784. Kenwood Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 00:07:26 UTC
From: Scott Jacobsen <scottj@istar.ca>
Message-ID: <5nGX9.2554$Sq1.868486@news.ca.inter.net>
Source record: 34165

I have a Kenwood TS 830s. I have seen "gold" editions on Ebay, and some listed as TS 830. Does anyone here know the difference?

Thanks

785. Re: Power supply & battery combo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 00:32:50 UTC
From: Sylvan Butler <Znospam+noZs_0301@hpb13799Z.Zboi.hpZ.com.invalid>
Message-ID: <slrnb2ue1i.5u6.Znospam+noZs_0301@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 34166

On Wed, 22 Jan 2003 12:08:09 GMT, Ken <cprstn54zz@att.net> wrote:
> I am trying to come up with a light power supply for 40 watt TX while

In the future, a cross-post is proper netiquette rather than a
multi-post to different groups. Also including a 'followup-to'
heading is recommended.

See the rest of my response in some other group to which your query
was posted. (sci.chem.battery???)

sdb
--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. >>>> change ^ to @ <<<< |
It may be better to live under robber barons than under omnipotent moral
busybodies. The robber baron's cruelty may sometimes sleep, his
cupidity may at some point be satiated; but those who torment us for our
own good will torment us without end, for they do so with the approval
of their consciences. -- C. S. Lewis

786. FA Mnay Items

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 01:45:50 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3E2F494E.50EC6489@ckradio.net>
Source record: 34167

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

787. Re: WTD:Motorola Software GM300

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 01:56:18 UTC
From: Dave Miller <aa4df@aa4df.com>
Message-ID: <3E2F4BC2.98C06A6C@aa4df.com>
Source record: 34168
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Did you get it? I'm a little confused by Motorola, as I had bought some assets from a radio/paging company that went out of business in Georgia that included programming software for about 60 Motorola Models (including the model you're looking for). I offered the CD I made of it all for $53.85 by Paypal, but Motorola made me take the offer down. Yet I see requests for this software all over the place, and if you do a hotbot search for "motorola programming software" you'll see at least a couple of overseas outfits openly distributing it over the internet! Anyway, I was just wondering if you got it, or got a threatening note from Motorola about it? I know I'm kinda peeved at sitting here with this stuff on this disk that's useless to me, that I paid money for, and I'm told I can't get my money back.

KC0EH wrote:
>
> I am in need of a hopefully ham version of Motorola GM 300 version 4 or
> version5 software for converting it to the 440 band for repeater use.
> THANKS,
> ...Charlie...KC0EH...

788. Re: WTD:Motorola Software GM300

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 02:01:12 UTC
From: Dave Miller <aa4df@aa4df.com>
Message-ID: <3E2F4CE8.A1A95095@aa4df.com>
Source record: 34169
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Ah! Well, I should have kept reading.. that answers my question. I was a
little perturbed that Motorola would let everyone and their uncle freely
trade the stuff, but not me. Thanks for clearing that up! Now, for this
CD chock full of RSS.. anybody wanna buy a frisbee?

Bruce Lane wrote:
>
> In article <ruqE9.170$yy.144854@newsread1.prod.itd.earthlink.net>,
> okiemansc@yahoo.com says...
>
> > I am in need of a hopefully ham version of Motorola GM 300 version 4 or
> > version5 software for converting it to the 440 band for repeater use.
>
> <snip>
>
> Are you really sure you want to be asking about that sort of thing
> in a publicly-readable newsgroup? You obviously haven't seen Motorola's
> licensing agreement. Positively scary, and yes, they can and will
> prosecute anyone who they think they need to make an example of for
> copying or using unlicensed RSS.
>
> If you need programming service, I can help you (yes, I'm
> licensed). See http://www.bluefeathertech.com/rf.html
>
> Keep the peace(es).
>
> --
> Bruce Lane, Owner and Head Hardware Heavy,
> Blue Feather Technologies -- http://www.bluefeathertech.com
> Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
> kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
> "I'll get a life when someone demonstrates to me it would be superior to
> what I have now..." (Taki Kogoma)

789. FA: KENWOOD T-599D TRANSMITTER CW-SSB & AM @$115

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:15:46 UTC
From: rlucch2098@aol.com
Message-ID: <20030122221546.20607.00000275@mb-fo.aol.com>
Source record: 34170

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719239

790. FA: ASTATIC "UG" PTT MICROPHONE STAND- A Classic! NO BIDS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:17:04 UTC
From: rlucch2098@aol.com
Message-ID: <20030122221704.20607.00000276@mb-fo.aol.com>
Source record: 34171

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719245

791. FA> MILLEN type 10035 TUNING DIAL MECHANISM-HARD TO FIND!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:18:39 UTC
From: rlucch2098@aol.com
Message-ID: <20030122221839.20607.00000279@mb-fo.aol.com>
Source record: 34172

Many nice, clear pictures!
At a real Big $15.50 :-)
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719250

792. Re: Power supply & battery combo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:19:22 UTC
From: cprstn54zz@att.net
Message-ID: <3e2f5e76.3361531@news-server.optonline.net>
Source record: 34173

On Wed, 22 Jan 2003 17:32:50 -0700, Sylvan Butler
<Znospam+noZs_0301@hpb13799Z.Zboi.hpZ.com.invalid> wrote:
>In the future, a cross-post is proper netiquette rather than a
>multi-post to different groups. Also including a 'followup-to'
>heading is recommended.

Thanks for your response.

The second posting was an afterthought and I added explanatory
material.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

793. FA: THREE different WWII MILITARY TUBES IN BOXES>Cute!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:22:13 UTC
From: rlucch2098@aol.com
Message-ID: <20030122222213.20607.00000280@mb-fo.aol.com>
Source record: 34174

Many nice, clear pictures!
At a real Big $9.99, no bids! :-)
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3201836958

://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3201836960

://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3201836965

794. fa- NATIONAL RADIO ITEMS, TWO, NOS,SMALL & USEFUL No-Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:23:39 UTC
From: rlucch2098@aol.com
Message-ID: <20030122222339.20607.00000283@mb-fo.aol.com>
Source record: 34175

Many nice, clear pictures!
At a real Big $9.99, no bids! :-)
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719269

795. Scout 20 made by S.O.S electronics.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:24:17 UTC
From: Kenny Vickers <KENNYW@CHARTER.NET>
Message-ID: <v2uoeivmokead@corp.supernews.com>
Source record: 34178

Has anybody herd of this amp? SCOUT 20 made by S.O.S electronics in Memphis TN. What power should I expect on 10 meters. It has 4 6jg6a's and 4 6je6's. Thanks

796. Fa>> TEXAS INSTRUMENTS TI-55 SCIENTIFIC CALCULATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:24:46 UTC
From: rlucch2098@aol.com
Message-ID: <20030122222446.20607.00000284@mb-fo.aol.com>
Source record: 34176

Many nice, clear pictures!
At a real Big $9.99, no bids! :-)
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719275

797. fa>>->NRI MODEL 11 TUBE-TYPE VTVM w/PROBE, NICE ONE@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 03:26:21 UTC
From: rlucch2098@aol.com
Message-ID: <20030122222621.20607.00000287@mb-fo.aol.com>
Source record: 34177

Many nice, clear pictures!
At a real Big $10.50, no bids! :-)
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719277

798. Re: FM Transmitter To CW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 04:35:36 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <b0qke3$2eim$1@madmax.keyway.net>
Source record: 34104

One thing to be considered is the time required for the PLL to lock
on the TX frequency before the logic will enable TX. This has to
either add a delay to the signal or mess up the CW envelope.
Much better to key something else to cut off the exciter chain in
a clean manner. I haven't given it much thought though, since an
FM rig doesn't demodulate CW well.

Jim, ac6tk

"Thomas Reynolds" <treynolds@my-deja.com> wrote in message
news:ad7a9af4.0301201415.4a7a0cdd@posting.google.com...
: Mini_Z2003@Yahoo.com (Thomas) wrote in message
news:<b8e2d06.0301182212.79ecf6ce@posting.google.com>...
: > If a person wanted to generate a completely unmodulated carrier with
: > an fm transmitter, how could it be done? Could it be done by removing
: > the microphone and keying the radio? It seems that without audio,
: > there could not be deviation and the resulting modulation. Is this
: > right? Would a makeshift continuous wave such as this be a completely
: > clean carrier, as unmodulated as a transmission from a radio that
: > features a cw mode before it is morse keyed, or would there be
: > resulting by-products in the wave that would cause at least a little
: > corrupted modulation? Thanks
:
: Unplugging the mic and keying the FM transmitter will produce CW.
: Your analysis is correct. How clean it will be depends on the radio.
: Some are "chirpy" but others are quite clean.
:
: New satellite operators used to do this on the mode A sats (2m tx, 10m
: rx). I even did it once on AO-10 because I had a 70cm amp but no tx
: except an HT.
:
: If you plan on doing this on 2 mtrs, I would say its not a big deal.
: It is unlikely that anyone will be bothered by a chirpy CW signal as
: long as you choose a freq below 144.3 MHz. (I wouldn't do it on HF
: though).
:
: Tom

799. Re: Kenwood Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 05:01:33 UTC
From: mailfrmpa@aol.com
Message-ID: <20030123000133.11216.00000277@mb-ch.aol.com>
Source record: 34180

> I have seen "gold" editions on Ebay, and some
>listed as TS 830. Does anyone here know the difference?

Some were owned by CBers

800. Re: WTD:Motorola Software GM300

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 05:35:05 UTC
From: Bruce Lane <SpammersAreVermin@dev.nul>
Message-ID: <MPG.18991ee0df9588949896fe@192.168.42.131>
Source record: 34181
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

In article <3E2F4CE8.A1A95095@aa4df.com>, aa4df@aa4df.com says...

> Ah! Well, I should have kept reading.. that answers my question. I was a
> little perturbed that Motorola would let everyone and their uncle freely
> trade the stuff, but not me. Thanks for clearing that up! Now, for this
> CD chock full of RSS.. anybody wanna buy a frisbee?

FWIW: You're probably safe enough using it for your own personal
radio(s), but trying to sell it or move it can get you into big trouble.

That's one of the reasons I started offering my services. There's a
LOT of Moto-boxes in the ham world, and the commercial shops are, in my
experience, often uneasy about programming such for the ham bands, or are
priced out of the realm that most hams are willing (and, in some cases,
able) to pay.

There's another factor. Setting up some radios, such as the early
Syntor X's, for ham service is more involved than simply reprogramming
the memory module. You may also need to do some retuning of the
receiver's front end, using a high-end sweep generator and spectrum
analyzer/tracking generator combo, because of the lower-end limit in
the radio's design of 150.8 in VHF, and 450.0 in UHF.

Since doing said retuning could very well affect the radio's type
acceptance for commercial service, and because there's no way to
guarantee performance of the modified radio to Motorola specs, most of
the commercial shops won't touch any such conversion jobs. Again, that's
why I started making it known that I would at least try.

My offer still stands. If the person that wanted the GM300
programmed still wants it done, and wants to get it done legitimately, I
am available.

--
Bruce Lane, Owner and Head Hardware Heavy,
Blue Feather Technologies -- http://www.bluefeathertech.com
Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
"I'll get a life when someone demonstrates to me it would be superior to
what I have now..." (Taki Kogoma)

801. Noise from Radio - YAESU FT-1500M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 13:35:09 UTC
From: Rickie / KC2KQQ <rickiev@hotmail.com>
Message-ID: <b0oqq6$rp41s$1@ID-89515.news.dfncis.de>
Source record: 34182

I'm having a problem with the YAESU FT-1500M, I installed it into the car and on some freq. when hearing a conversation I'm getting a popping noise, on other freq, all is clear.

I changed the Spark plugs, and cables but the noise is still there. What else could it be.

802. Re: Power supply & battery combo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 15:34:34 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <H96B9n.K4p@world.std.com>
Source record: 34183

So what about the rest of us on *this* newsgroup ... we don't get to see
the reply?

Ken <cprstn54zz@att.net> wrote:
: On Wed, 22 Jan 2003 17:32:50 -0700, Sylvan Butler
: <Znospam+noZs_0301@hpb13799Z.Zboi.hpZ.com.invalid> wrote:
:>In the future, a cross-post is proper netiquette rather than a
:>multi-post to different groups. Also including a 'followup-to'
:>heading is recommended.

: Thanks for your response.

: The second posting was an afterthought and I added explanatory
: material.

: Ken KC2JDY

: Ken
: (to reply via email
: remove "zz" from address)

803. Re: Noise from Radio - YAESU FT-1500M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 17:32:05 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v309q15m4cac57@corp.supernews.com>
Source record: 34184

First, does the noise occur when the engine is not running?
If it occurs only when the enigine is running, disconnect the antenna and if the noise stops, it coming in on the ant, and if it doesn't it's coming in thru the power lead..
Once you isolatean area, it'll be easier to pinpoint..
hank wd5jfr
"Rickie / KC2KQQ" <rickiev@hotmail.com> wrote in message news:b0oqq6$rp41s$1@ID-89515.news.dfncis.de...
> I'm having a problem with the YAESU FT-1500M, I installed it into the car
> and on some freq. when hearing a conversation I'm getting a popping noise,
> on other freq, all is clear.
>
> I changed the Spark plugs, and cables but the noise is still there. What
> else could it be.
>
>
>
>
>

804. Re: Noise from Radio - YAESU FT-1500M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 19:28:31 UTC
From: Rickie / KC2KQQ <rickiev@hotmail.com>
Message-ID: <b0pfgp$s3co6$1@ID-89515.news.dfncis.de>
Source record: 34185

Thanks Henry
I'll check what you said and get back to you. I believe it only happens
when the car is running with the antenna connected. I'll try what you said
and let you know the outcome.

Thanks again,
Rickie / KC2KQQ

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:v309q15m4cac57@corp.supernews.com...
> First, does the noise occur when the engine is not running?
> If it occurs only when the enigine is running, disconnect the antenna and
if
> the noise stops, it coming in on the ant, and if it doesn't it's coming in
> thru the power lead..
> Once you isolatean area, it'll be easier to pinpoint..
> hank wd5jfr

> "Rickie / KC2KQQ" <rickiev@hotmail.com> wrote in message
> news:b0oqq6$rp41s$1@ID-89515.news.dfncis.de...
> > I'm having a problem with the YAESU FT-1500M, I installed it into the
car
> > and on some freq. when hearing a conversation I'm getting a popping
noise,
> > on other freq, all is clear.
> >
> > I changed the Spark plugs, and cables but the noise is still there.
What
> > else could it be.
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805. swan gear repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 19:34:37 UTC
From: Leon Bishop <n5pu@cableone.net>
Message-ID: <v30grcobf51ba2@corp.supernews.com>
Source record: 34186

Does anyone know of anyone who works on Swan gear?
Leon
n5pu@cableone.net

806. Re: swan gear repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 20:03:56 UTC
From: Brian Hemmis <K3USC@adelphia.net>
Message-ID: <MUXX9.699$ni5.431696@news1.news.adelphia.net>
Source record: 34187

contact Fred Krause, N2LXD Ripley, NY- adr. on QRZ

"Leon Bishop" <n5pu@cableone.net> wrote in message
news:v30grcobf51ba2@corp.supernews.com...
> Does anyone know of anyone who works on Swan gear?
> Leon
> n5pu@cableone.net
>
>

807. Re: Power supply & battery combo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 20:05:12 UTC
From: Sylvan Butler <Znospam+noZs_0301@hpb13799Z.Zboi.hpZ.com.invalid>
Message-ID: <slrnb30ino.dla.Znospam+noZs_0301@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 34188

On Thu, 23 Jan 2003 15:34:34 GMT, Richard G Amirault <amirault@shell01.TheWorld.com>
wrote:
> So what about the rest of us on *this* newsgroup ... we don't get to see
> the reply?

Which is why crosspost with a followup is preferred. Then everyone
can tell where things are.

sdb
--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. >>>> change ^ to @ <<<< |
It may be better to live under robber barons than under omnipotent moral
busybodies. The robber baron's cruelty may sometimes sleep, his
cupidity may at some point be satiated; but those who torment us for our
own good will torment us without end, for they do so with the approval
of their consciences. -- C. S. Lewis

808. Help IC 706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 21:16:17 UTC
From: Ryszard Czubara <sp8onl@interia.pl>
Message-ID: <b0pm43$l9s$1@news.tpi.pl>
Source record: 34189

Dear Friends.

I would like to ask for help. Capple days ago the front panel of my
IC-706MK2G was stolen. If you have got something like this, or you know
somebody who can give me an information about buying it, Iam very
interested.
I will be greatful fo any information about it.
If you can help me, my friend from USA will contact you.
Please send me any informations on my e-mail:
sp8onl@poczta.fm
I greet you

Richard SP8ONL

809. Re: Noise from Radio - YAESU FT-1500M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 21:50:52 UTC
From: Rickie / KC2KQQ <RickieV@hotmail.com>
Message-ID: <b0po0k$shkl6$1@ID-89515.news.dfncis.de>
Source record: 34190

Hi again Henry,
I did what you said, and here's the results...

There is no noise when the car is off. When the engine is running, I hear the popping noise in the speaker during a conversation (listening). When I disconnect the antenna, I dont hear the noise, but I also can't receive any signal.

So I'm asuming that its coming from the power lead. What do I do to fix this problem ??

Let me know, Thanks again for helping me..

Rickie

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:v309q15m4cac57@corp.supernews.com...
> First, does the noise occur when the engine is not running?
> If it occurs only when the enigine is running, disconnect the antenna and
if
> the noise stops, it coming in on the ant, and if it doesn't it's coming in
> thru the power lead..
> Once you isolatean area, it'll be easier to pinpoint..
> hank wd5jfr
> "Rickie / KC2KQQ" <rickiev@hotmail.com> wrote in message
> news:b0oqq6$rp41s$1@ID-89515.news.dfncis.de...
> > I'm having a problem with the YAESU FT-1500M, I installed it into the
car
> > and on some freq. when hearing a conversation I'm getting a popping
noise,
> > on other freq, all is clear.
> >
> > I changed the Spark plugs, and cables but the noise is still there.
What
> > else could it be.
> >
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810. CNRR Europeen repeaters lists + soft Radiomobile v 3.9.4 !

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 21:54:24 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <b0poge$f9k$1@news-reader11.wanadoo.fr>
Source record: 34191

Hello here the europeen list of repeaters.

And also super softward radio-mobils V3.9.4 special APRS

http://www.ref-union.org/cnrr/

73 F6GKD

--
f6gkd (CNRR)

811. FA Antenna Rotator, Heavy Duty

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 22:23:16 UTC
From: edge3431@aol.comnospam
Message-ID: <20030123172316.08956.00000192@mb-mf.aol.com>
Source record: 34192

For Stockton/Sacramento CA area. No shipping. Heavy duty rotator with CDE controller. Buyer must pick up in Stockton, CA.
If clicking on the below URL doesn't work, copy it and paste in the keyword/address box.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002897727

Thanks,
Ed Whitney
edge4two@valleysurf.com

812. FA 2 Meter Transceiver HTX242

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 22:55:04 UTC
From: edge3431@aol.comnospam
Message-ID: <20030123175504.08956.00000196@mb-mf.aol.com>
Source record: 34193

New in original box. Check this out!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002845662

Ed Whitney
edge4two@valleysurf.com

813. FA Eddystone Very rare connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-23 23:43:29 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <67%X9.3065$xt1.222709@newsfep1-gui.server.ntli.net>
Source record: 34194

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3002979208

Two Eddystone Connectors (spring loaded) . These are very, very rare and are in unused condition. They fit a variety of Eddystone Receivers used as aerial or earth connections etc. Because of the weight and build of Eddystone Receievers, people usually pick them up with the handles and lean them back breaking these connectors on the rear. If you are an Eddystone collector and or restorer you'll know how very rare you see these and how difficult they are to obtain

814. ft-8000r for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 00:24:02 UTC
From: Tom S <t_stenbraaten@hotmail.com>
Message-ID: <ms113vgree4atc2e1rssqslh2i726ph2tu@4ax.com>
Source record: 34195

I'm looking for a used ft-8000r for parts. I'm interested in the main
440 board the rest need not work.

Thanks
Tom S
Ontario Canada

815. FA...yes I said FA, YAESU FT-530 DUAL BAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 00:44:51 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E308DB8.FA18701A@optonline.net>
Source record: 34197
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

Yaesu FT-530, take a look.
Thanks

click below

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002608957

816. Drake UV-3 Restoration

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 00:54:18 UTC
From: motg@stratos.net
Message-ID: <efd5c18c.0301231654.330cf0be@posting.google.com>
Source record: 34196
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Does anyone know of a source for spray paint to match the top cover of a Drake UV-3?

Thanks for your help!
73,
Frank - K9IC
motg@stratos.net

817. Ten-tec tuner external capacitor?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 01:02:39 UTC
From: "Daniel C. Mckenzie" <no.mckenzie.crud@acegroup.cc>
Message-ID: <b0q3bg01aek@enews2.newsguy.com>
Source record: 34098

I have a TenTec 4229 tuner (similar to the 238B). To operate
on 160 meters I ned to attach a 2000-3000pf capacitor to the
terminal on the back. Does anyone know where I could get
the right capacitor? What have you used? I assume I would need
one with at least 1000V rating, probably more.

Also, does anyone have a schematic diagram of this tuner?

Thanks.

Dan, W9FCC

(remove no and crud from my E-mail to reply)

818. Re: swan gear repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 01:46:26 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <v316n951c6qs9d@corp.supernews.com>
Source record: 34099

Best repair guy I've ever had work on my stuff and I own some Swan gear too. I highly recommend him.

Chuck WG2A

"Brian Hemmis" <K3USC@adelphia.net> wrote in message news:MUXX9.699$ni5.431696@news1.news.adelphia.net...
> contact Fred Krause, N2LXD Ripley, NY- adr. on QRZ
>
>
> "Leon Bishop" <n5pu@cableone.net> wrote in message
> news:v30grcobf51ba2@corp.supernews.com...
> > Does anyone know of anyone who works on Swan gear?
> > Leon
> > n5pu@cableone.net
> >
> >
>
>

819. Re: Ten-tec tuner external capacitor?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 01:47:36 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v316q1ta0defcc@corp.supernews.com>
Source record: 34100

Call TT, I'll bet they can help you on both.
73
hank wd5jfr
"Daniel C. Mckenzie" <no.mckenzie.crud@acegroup.cc> wrote in message
news:b0q3bg01aek@enews2.newsguy.com...
> I have a TenTec 4229 tuner (similar to the 238B). To operate
> on 160 meters I ned to attach a 2000-3000pf capacitor to the
> terminal on the back. Does anyone know where I could get
> the right capacitor? What have you used? I assume I would need
> one with at least 1000V rating, probably more.
>
> Also, does anyone have a schematic diagram of this tuner?
>
> Thanks.
>
> Dan, W9FCC
>
> (remove no and crud from my E-mail to reply)
>
>

820. Re: Ten-tec tuner external capacitor?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 02:22:08 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v318na8fj59ve5@corp.supernews.com>
Source record: 34102

1Kv would work for 300 watts or less, I'd go to a 5Kv or more if your using
1Kw or more.
Try K8ERV, he has lots of parts like this.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Daniel C. Mckenzie" <no.mckenzie.crud@acegroup.cc> wrote in message
news:b0q3bg01aek@enews2.newsguy.com...
> I have a TenTec 4229 tuner (similar to the 238B). To operate
> on 160 meters I ned to attach a 2000-3000pf capacitor to the
> terminal on the back. Does anyone know where I could get
> the right capacitor? What have you used? I assume I would need
> one with at least 1000V rating, probably more.
>
> Also, does anyone have a schematic diagram of this tuner?
>
> Thanks.
>
> Dan, W9FCC
>
> (remove no and crud from my E-mail to reply)
>
>

821. Need service manual for kenwood mc-53dm microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 03:09:42 UTC
From: Paul Thomson <snowshoe@dimensional.com>
Message-ID: <3e309fbe$1_1@omega.dimensional.com>
Source record: 34101

I need the service manual info(board layout and schematic etc) for the mc-53
dm microphone used on my kenwood 733a dual band mobile.
the inside board number in the mic is 7448a
Please email info or any helpful suggestions where to get one.
Thanks,
w0od
paul

822. Re: Drake UV-3 Restoration

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 03:48:08 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e30b767@news.netacc.net>
Source record: 34103
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Frank" <motg@stratos.net> wrote in message
news:efd5c18c.0301231654.330cf0be@posting.google.com...
> Does anyone know of a source for spray paint to match the top cover of a Drake UV-3?
>
> Thanks for your help!
> 73,
> Frank - K9IC
> motg@stratos.net

Not too critical. RL Drake used about three different paints during the manufacturing run of the
rig. Any flat matte black finish will work nicely. It does not have to match any of the other
cabinet pieces which are all annodized aluminum heat sink rails. The bottom is unfinished sheet
metal.

Steve

823. Re: Ameritron qsk-5

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 07:34:11 UTC
From: Captain Liberty <Barrister54@socal.rr.com>
Message-ID: <T%5Y9.11950$x9.3261784@twister.socal.rr.com>
Source record: 34105

I used one for years with the Ameritron 811 amp and it worked perfectly.
Used it mainly for Pactor and Amtor which require very good qsk.

de Roger W6VZV

"Dualshowman47" <dualshowman47@aol.com> wrote in message
news:20030117012105.24690.00000091@mb-fa.aol.com...
> Has any one used this device and if so -how do you like it.what amp do
you
> use it with -was the hookup easy??any info appreciated-i have two great
> older amps and really love QSK-i hate to spring the bucks to get a
newer
> amp if i can help it.Thank you!!! Mike (Cw forever) WQ9H@aol.com

824. Re: Help IC 706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 08:19:10 UTC
From: cgu@bredband.net
Message-ID: <WinLMSG.3e30f6fe.d2f.623c@news.bredband.net>
Source record: 34106

RC> Dear Friends.
RC> I would like to ask for help. Capple days ago the front panel
RC> of my IC-706MK2G was stolen. If you have got something like
RC> this, or you know somebody who can give me an information about
RC> buying it, Iam very interested.
RC> I will be greatful fo any information about it. If you can help
RC> me, my friend from USA will contact you.
RC> Please send me any informations on my e-mail: sp8onl@poczta.fm
RC> I greet you
RC> Richard SP8ONL

- Can not help you, but I think every frontpanel is uniqe for the rig. If so, you must order a new frontpanel according to the serial number of the rig.

/Curt SM0GCU

825. Icom 706MKIIG Service Manual on CD rom

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 08:35:15 UTC
From: KD5JBN <kd5jbn@adelphia.net_nospam>
Message-ID: <4lu13vgl3ar22b0o0utsqmvb1e5bj73h2q@4ax.com>
Source record: 34107

High Defination PDF file allows you to zoom in on the area of the
schematic you need. A must have for 706MKIIG owners.
$12.00 shipped Paypal or USPS MO only.

Remove nospam tag from e-mail to contact

826. Re: swan gear repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 11:54:53 UTC
From: f10plt@aol.com
Message-ID: <20030124065453.09031.00000204@mb-fn.aol.com>
Source record: 34108

Hi Leon: Can you get on 40 Meters. If so, you can check into the Swan Technical Net on Saturday 7235 @ 2:00 pm est. Larry WA2PZI

827. Need service man. TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 12:12:24 UTC
From: JJ <ve1jot@hfx.eastlink.ca>
Message-ID: <3E312DA8.4AFB92B@hfx.eastlink.ca>
Source record: 34109

Hello all, I'm in dire need of a copy of service manual
for my TS-430, I had sent the rig to the local shop (R&S electronics)
here in Halifax, N.S., Canada, as I had the dreaded "via" cold
solder joint prob that occurs in many of these rigs, and I had
taken P.A. module apart and re-soldered the connections to the
final transistors, but when I had re-assembled the rig, I had
left out the mica insulator for Q7 (bias xsistor), and though
I had thot I had the rig on my current-limiting power supply, sadly
it wasn't, and when I powered it up, poof! I had taken it apart again,
put the mica insulator in the correct spot, but the rig seemed
stuck in TX mode partially...took it to the shop and they
replaced a chip "the one that sits between the microprocessor and the
rest of
the world" is how the tech explained it...this took a couple of
months, then he called me and told me that he couldn't get the
wiring harness hooked up, and had to fax kenwood...another long wait,
then
I find out the shop is folding, so after a few trips in person I finally
get my rig back..to be fair, he said he only charged me for parts
($67.00+tax CAN.) but when I got it home, the wiring harness was
all messed up on the IF board (no RX). After fidgiting with it I
got the unit to RX fine, and it now switches between RX-TX as it
should, on TX, output is only 1 watt or less, with meter in IC
position it shows 10A (but it's NOT drawing that) and with meter
in ALC it goes mid-point...finals show ok when checked also bias
and driver transistors show ok too..so I'm stumped! If someone
could maybe scan and e-mail the info for just the P.A. part
it would help, or e-mail me any ideas?
Regards,
John
ve1jot@REMOVETHIS@hfx.eastlink.ca

828. FA Lots of Swan and Heathkit gear/end weekend

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 14:27:44 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <A3cY9.583$U27.61876@newsread2.prod.itd.earthlink.net>
Source record: 34110

Please take a look at my auctions for lots of Swan and Heathkit gear. I am selling this equipment for a friend of mine who is having some health problems and has to liquidate his collection. Included: Swan 700CX, 500, 1200amp, ST-1 Tuner, etc. and Heathkit SB-303 and 401, and more. Click on the following link then go to sellers other auctions, TKS, Charlie K5MBX
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001899050&ssPageName=ADME:B:LC:US:1

829. IC-706MkIIG accessory questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 16:14:28 UTC
From: Vito Liberatore <vliberatore@denardis.com>
Message-ID: <BA56D094.784%vliberatore@denardis.com>
Source record: 34111

I'm interested in purchasing this radio and had some questions about some of the accessories...

My use for this radio in the near future will be voice and digital mode operation from 6m and above and just receive below 6m. The radio will be used mostly in mobile operation in the northeast US, in remote areas as well as NYC and other Urban areas.

How would installation of the CR-282 and/or the SSB filters noticeably affect my receive quality and the quality of my transmit signal?

830. Re: Help IC 706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 18:35:19 UTC
From: "Gary P. Fiber" <foo@bar.invalid>
Message-ID: <en133v4hk57b2vclk7o3ssahth21i6msec@4ax.com>
Source record: 34112

On 24 Jan 2003 08:19:10 GMT, cgu@bredband.net (Curt G) wrote:

>RC> Dear Friends.
>RC> I would like to ask for help. Capple days ago the front panel
>RC> of my IC-706MK2G was stolen. If you have got something like
>RC> this, or you know somebody who can give me an information about
>RC> buying it, Iam very interested.
>RC> I will be greatful fo any information about it. If you can help
>RC> me, my friend from USA will contact you.
>RC> Please send me any informations on my e-mail: sp8onl@poczta.fm
>RC> I greet you
>RC> Richard SP8ONL
>
>- Can not help you, but I think every frontpanel is uniqe for the
>rig. If so, you must order a new frontpanel according to the serial
>number of the rig.
>
>/Curt SM0GCU

Unless Icom changed something during the production of the 760MKIIG
any front panel from a 706MKIIG will work. They were not specific to
the serial number

The front panels from the original 706 and 706MKII will not work
properly however.

Gary K8IZ

831. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 19:41:17 UTC
From: massimj@hotmail.com
Message-ID: <e9d3dd29.0301241141.2671cd80@posting.google.com>
Source record: 34113

No, there are many VHF/UHF DXers that use SSB and horizontal beams to get out as far as possible with minimal noise. There are nets on 2m and 70cM SSB.

> > I've seen mention of some
> >SSB capable 6M rigs, but not many. Is VHF/UHF really FM only?

832. Re: Looking to buy a HF rig...need advice...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 19:54:30 UTC
From: massimj@hotmail.com
Message-ID: <e9d3dd29.0301241154.7c12268b@posting.google.com>
Source record: 34114

You might an FT-920 used, but even if you buy it new, it will be a great radio to have at about $1000. Read the eHam reviews of the radio's you are thinking about. They are brutal when the radio is trash, and very forcoming with useful inforatiom that means something. So you won't see comments like this: "This radio is really, really good.'" , instead you will see real world comparisons and educated comments.

Be extra careful if you buy a used rig, you can get burned real easy. Go to your local Ham club and find someone who knows a lot about radios to take along with you when you shop. This is especially true about Hamfest's, Hamfest are full of sharks, shop with someone who is savy to Hamfest operations.

"Bill" <k5ofy@yahoo.com> wrote in message news:<av1mgl$b5061$1@ID-44314.news.dfncis.de>...
> Ten-Tec Jupiter is one of the best with a very good
> price........www.tentec.com
>
> "Muay-Thai" <kc5md@aol.comAdmin> wrote in message
> news:20030101205632.13250.00000372@mb-fr.aol.com...
> > Icom 735 is a great litle radio

833. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 20:06:59 UTC
From: Skipp can be found through sonic <notrealemail@yahoo.com>
Message-ID: <b0s6d3isj3@woodrow.ucdavis.edu>
Source record: 34115
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I too used International for many years, but they've become so expensive
that I sought out an alternative. I'm also a skeptic and had to verify
what I found would be a real fix.
A friend uses Bomar and gave me their number, I called and paid $10 per
crystal if I re-rocked the element myself. So I've done just that since
receiving my first order in.

I've now re-crystaled over 30 pairs of MSR channel elements on both UHF
and VHF using the Bomar units... very cost effective and so far, not one
bad rock. I use the recrystaled elements in my commercial (trunking and
conventional) dual mode and amateur repeaters.

I've had great service with International and only one receive element
(which they did) go just out of spec. But their prices have gotten way out
of line.

So consider Bomar as a real option, I've placed very large orders with
them in the last two years and everything received has been spec, on
time and cost effective.

I can also field MSR-2000 questions if you have any... I have over 50 in
service in many modes (including trunking) and have about worked out every
issue you could think up.

I have a conversion to an external controller (ham) work up on the
http://sonic.ucdavis.edu Amateur Radio page. You can Email me from any
of the web pages if you have questions. I've also done tone panel
connections and repairs of which I'll provide help as practical.

cheers
skipp
http://sonic.ucdavis.edu

: In rec.radio.amateur.homebrew FM <radiovintage@hotmail.com> wrote:
: Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
: purchased crystals in many years where is the best place to buy them ?? We
: will be using the repeater on 146.01/61.Also is there a site with the specs
: for the channel elements ?
: Rcvr Channel Element : KXN 1086A
: Xmtr Channel Element : KXN 1088A
: THANKS.

834. FA: KACHINA 505DSP Ham Radio Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 21:55:37 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <tDiY9.1047$d66.118667@newsread1.prod.itd.earthlink.net>
Source record: 34116
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

I have the KACHINA 505DSP computer controlled ham radio transceiver for
auction on ebay. Includes original box, manual software, cables, etc.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001504894
Please take look! Auction ends 01-26-03 1827 PST!

835. FA: ICOM AG-35 UHF Pre-Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 22:04:07 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <rLiY9.1053$d66.119728@newsread1.prod.itd.earthlink.net>
Source record: 34117
Cross-posted to: alt.ham-radio.marketplace,alt.satellite,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have the Icom AG-35 UHF Pre-Amp for auction on ebay. This is a mast mounted pre-amp which is powered by DC on the coax. It works with most all of the Icom UHF multi-mode and satellite radios.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002140831
Please take a look! Auction ends 01-26-03 1639 PST

836. FA: ICOM AG-25 Pre-Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 22:12:16 UTC
From: Headhamster <headhamster@earthlink.net>
Message-ID: <4TiY9.1068$d66.120457@newsread1.prod.itd.earthlink.net>
Source record: 34118
Cross-posted to: alt.ham-radio.marketplace,alt.satellite,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have the Icom AG-25 VHF Pre-Amp for auction on ebay. This is a mast mounted pre-amp which is powered by DC on the coax. It works with most all of the Icom VHF multi-mode and satellite radios.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002139224

Please take a look! Auction ends 01-26-03 1631 PST

837. Which VFO matches the 560 Corsair Ten Tec?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-24 23:17:08 UTC
From: xkecho@lycos.com
Message-ID: <451d4bc5.0301241517.52010184@posting.google.com>
Source record: 34119

I am looking for a VFO to match my 560 Corsair but don't know the model number to search for. Does anyone know what this unit is designated? TNX Justin

838. Re: Need service man. TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 00:37:34 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <i%kY9.64671$4j5.10431735@newssvr28.news.prodigy.com>
Source record: 34120

Do a web search for the manual. There are several places that can provide a copy of the service manual. Of course there is a fee for that.

Dee Flint, N8UZE

"JJ" <ve1jot@hfx.eastlink.ca> wrote in message news:3E312DA8.4AFB92B@hfx.eastlink.ca...
> Hello all, I'm in dire need of a copy of service manual
> for my TS-430, I had sent the rig to the local shop (R&S electronics)
> here in Halifax, N.S., Canada, as I had the dreaded "via" cold
> solder joint prob that occurs in many of these rigs, and I had
> taken P.A. module apart and re-soldered the connections to the
> final transistors, but when I had re-assembled the rig, I had
> left out the mica insulator for Q7 (bias xsistor), and though
> I had thot I had the rig on my current-limiting power supply, sadly
> it wasn't, and when I powered it up, poof! I had taken it apart again,
> put the mica insulator in the correct spot, but the rig seemed
> stuck in TX mode partially...took it to the shop and they
> replaced a chip "the one that sits between the microprocessor and the
> rest of
> the world" is how the tech explained it...this took a couple of
> months, then he called me and told me that he couldn't get the
> wiring harness hooked up, and had to fax kenwood...another long wait,
> then
> I find out the shop is folding, so after a few trips in person I finally
> get my rig back..to be fair, he said he only charged me for parts
> ($67.00+tax CAN.) but when I got it home, the wiring harness was
> all messed up on the IF board (no RX). After fidgiting with it I
> got the unit to RX fine, and it now switches between RX-TX as it
> should, on TX, output is only 1 watt or less, with meter in IC
> position it shows 10A (but it's NOT drawing that) and with meter
> in ALC it goes mid-point...finals show ok when checked also bias
> and driver transistors show ok too..so I'm stumped! If someone
> could maybe scan and e-mail the info for just the P.A. part
> it would help, or e-mail me any ideas?
> Regards,
> John
> ve1jot@REMOVETHIS@hfx.eastlink.ca

839. Re: Multimode for VHF/UHF?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 00:39:16 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <U0lY9.64675$4j5.10431840@newssvr28.news.prodigy.com>
Source record: 34121

"Joe" <massimj@hotmail.com> wrote in message
news:e9d3dd29.0301241141.2671cd80@posting.google.com...
> No, there are many VHF/UHF DXers that use SSB and horizontal beams to
> get out as far as possible with minimal noise. There are nets on 2m
> and 70cM SSB.
>
> > > I've seen mention of some
> > >SSB capable 6M rigs, but not many. Is VHF/UHF really FM only?

This past weekend (Jan 18 & 19) was the ARRL VHF contest. Some contestants racked up hundreds of contacts. These were done in single sideband and CW modes.

Dee Flint, N8UZE

840. FS Icoom W32A new in box, never used

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 00:48:00 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <b0smk0$78t$1@slb6.atl.mindspring.net>
Source record: 34122

I have an Icom W32A dual band HT, VV/UU/VU, cross band
repeat capable, strong 5 watt output.

This rig is new in the box, never used, when they were going
to discontinue them I bought this one as a back up.

$200 firm includes shipping CONUS.

30 money back guarantee.

Thanks for reading this post.

Patrick
W4PHM

W4PHM@ARRL.NET

841. FS: two 2 watt GMRS Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 00:55:29 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <b0sn22$ae3$1@slb0.atl.mindspring.net>
Source record: 34123

I have two Uniden/Memorex simplex 16 Channel GMRS/FRS
handhelds for sale. They are sealed in original plastic, never used.
Originall purchased for soccer tournament host committee and never
needed.

They are 2 watts in power, 38 CTCSS tones with tone squelch.

I want $20 for each rig plus $5 shipping CONUS.
I will include original receipt for warrantee use of which there is more
than six months left.

Originally purchased for $43.00 a piece.

30 day money back guarantee.

Thanks for reading this post.

Patrick
W4PHM
W4PHM@ARRL.NET

842. FS: Two 2 Watt GMRS Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 00:57:35 UTC
From: W4PHM <W4PHM@ARRL.NET>
Message-ID: <b0sn5vihr1@slb3.atl.mindspring.net>
Source record: 34124

[No readable article body recovered]

843. FA 10 Meter HR-2510 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 01:00:09 UTC
From: edge3431@aol.comnospam
Message-ID: <20030124200009.27950.00000186@mb-ml.aol.com>
Source record: 34125

Great condition 10 meter Uniden President HR-2510 Transceiver on eBay.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3003281848

844. WTB: MIDLAND RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 03:57:18 UTC
From: n2ion@aol.com
Message-ID: <20030124225718.11175.00000466@mb-ch.aol.com>
Source record: 34126

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

845. Need crystal xtal formula for ht90 ht440

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 04:05:55 UTC
From: John Smith <john@somewhere.com>
Message-ID: <b0t2pe$9gs$1@news1.usf.edu>
Source record: 34127
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Anyone out there with the correct formula for the crystals on a Motorola
ht90 (ht440)?

I just picked one up and inside it has 4 crystals reading:
55387.50
55395.31
17206.01
17203.7

It transmists on 464.5000 ch 1 and 464.5625 on ch 2
Both simplex

Thanks for any help!

Chris

846. FS PRESIDENT HR 2600

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 04:13:44 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <Y9oY9.47735$lb.943524@twister.rdc-kc.rr.com>
Source record: 34128

Hi i have a nice looking and working president hr 2600 forsale.
this a 10 meter radio looks like the 2510
I have tested it in all modes and it works great.
Comes with the original stock mic with up and down buttons and the power
cord and mounting knobs.
$160 shipped lower 48 states.
E-mail for picture.

847. HTX 212 diagram anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 04:51:24 UTC
From: Tom <trg46@charter.net>
Message-ID: <v345u7862kje69@corp.supernews.com>
Source record: 34129

I am looking for anyone that might have a repair diagram for the Radio shack htx-212. I need to know the value of a surface mount what I believe to be a capacitor coming off coil L19/L20, The coils are on the TOP board and the surface mount (I believe a capacitor) is on the bottom of the board. I have a xcvr that burned up one of those surface mount (possible capacitor) and now I have no output.

Thanks

848. Re: FM Transmitter To CW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 05:52:19 UTC
From: Mini_Z2003@Yahoo.com
Message-ID: <b8e2d06.0301242152.36f9c9b@posting.google.com>
Source record: 34130

Thanks to all for the information provided. The question regarding
whether it was possible to send continous wave with an FM transmitter
was posed only to settle a bet, and does not reflect any intention to
try and acheive such a goal. Thanks again.

"JB" <ac6tk@nospamcybertime.net> wrote in message
news:<b0qke3$2eim$1@madmax.keyway.net>...
> One thing to be considered is the time required for the PLL to lock
> on the TX frequency before the logic will enable TX. This has to
> either add a delay to the signal or mess up the CW envelope.
> Much better to key something else to cut off the exciter chain in
> a clean manner. I haven't given it much thought though, since an
> FM rig doesn't demodulate CW well.
>
> Jim, ac6tk
>
>
> "Thomas Reynolds" <treynolds@my-deja.com> wrote in message
news:ad7a9af4.0301201415.4a7a0cdd@posting.google.com...
> : Mini_Z2003@Yahoo.com (Thomas) wrote in message
news:<b8e2d06.0301182212.79ecf6ce@posting.google.com>...
> : > If a person wanted to generate a completely unmodulated carrier with
> : > an fm transmitter, how could it be done? Could it be done by removing
> : > the microphone and keying the radio? It seems that without audio,
> : > there could not be deviation and the resulting modulation. Is this
> : > right? Would a makeshift continuous wave such as this be a completely
> : > clean carrier, as unmodulated as a transmission from a radio that
> : > features a cw mode before it is morse keyed, or would there be
> : > resulting by-products in the wave that would cause at least a little
> : > corrupted modulation? Thanks
> :
> : Unplugging the mic and keying the FM transmitter will produce CW.
> : Your analysis is correct. How clean it will be depends on the radio.
> : Some are "chirpy" but others are quite clean.
> :
> : New satellite operators used to do this on the mode A sats (2m tx, 10m
> : rx). I even did it once on AO-10 because I had a 70cm amp but no tx
> : except an HT.
> :
> : If you plan on doing this on 2 mtrs, I would say its not a big deal.
> : It is unlikely that anyone will be bothered by a chirpy CW signal as
> : long as you choose a freq below 144.3 MHz. (I wouldn't do it on HF
> : though).
> :

> : Tom

849. Re: Need crystal xtal formula for ht90 ht440

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 06:31:52 UTC
From: mike@corn2.freeserve.co.uk
Message-ID: <3e322e89.1349407@news.freeserve.net>
Source record: 34131
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

TX Xtal = TX freq / 27
RX Xtal = probably (RX freq + IF Freq)/9
hth
--

On Fri, 24 Jan 2003 23:05:55 -0500, "John Smith" <john@somewhere.com>
wrote:

>Anyone out there with the correct formula for the crystals on a Motorola
>ht90 (ht440)?
>
>I just picked one up and inside it has 4 crystals reading:
>55387.50
>55395.31
>17206.01
>17203.7
>
>It transmists on 464.5000 ch 1 and 464.5625 on ch 2
>Both simplex
>
>Thanks for any help!
>
>Chris
>
>
>
>
>
>
>
>
>
>

850. For Sale: TH-D7E Kenwood 2m/70cm FM 6W Handy (FA)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 09:18:33 UTC
From: rick@radio-scanner.co.uk
Message-ID: <b0488035.0301250118.5bc50141@posting.google.com>
Source record: 34132
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur,free.uk.amateur-radio

Available on ebay now,

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=3002455540

Ex-Demonstration Model
Perfect condition, with full manual and range of excellent
accessories, has been used in display cabinet for past few months.

Accessories
PB-39 9.6V 600mAH Nicad Battery Pack - For 6 watt operations
PB-38 6V 650mAH Nicad Battery Pack - Standard included battery
BC-17 (Spare) Wall Charger - Two PSU/Chargers, European and British
Plug fitting.
PG-2W DC Cable with Bare End - For direct connection to PSU for full
power operations
WCN-3 SMA to BNC Socket Adaptor - Antenna Convertor

Shipped within 24 hours, overnight recorded delivery to most of uk.

Closing Today

851. Re: For Sale: TH-D7E Kenwood 2m/70cm FM 6W Handy (FA)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 09:29:31 UTC
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Message-ID: <74m43vk3kd1rrfhiup0gabh87msbiq8nav@4ax.com>
Source record: 34133
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur,free.uk.amateur-radio

Rick wrote:

>Available on ebay now,

Sorry to be pedantic, but it should have been FA: or For Auction in
your subject line.

Some people are not interested in auctions, and filter headers
accordingly.

HTH

--
from
RVMJ
Remove Safety-&-Arming before e-mailing

852. Re: Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 12:08:27 UTC
From: carol brundage <antanas@snet.net>
Message-ID: <%6vY9.12038$8w3.3175013442@newssvr10.news.prodigy.com>
Source record: 34134
Cross-posted to:
alt.ham-radio.marketplace,bellsouth.net.support.adsl,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Thank you. Opted out immediately.
"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:2k0W9.5725$F_3.2091@news.bellsouth.net...
> I received this email today form a YahooGroups Users.
> Please pass the word to your friends.
>
> Yahoo has been spying on your computer.
> I have finally figured it out and here is their admission
> and how you get out of it. They are using something they
> call "Web Beacons" to track Yahoo Group users around the net
> and see what you're doing -similar to cookies.Take a look at
> their updated privacy statement:
>
> http://privacy.yahoo.com/privacy/us/pixels/details.html
>
> About half-way down the page, in the section "Outside the Yahoo!
> Network", you'll see a little "click here" link that will let you
> opt-out of their new method of snooping.
> Once you have clicked that link, you are opted out. Notice the
> "Success" message at the top of the next page.
>
> (If this URL doesn't work, then go back to
> http://privacy.yahoo.com/privacy/us/pixels/details.html
> and you will find Web beacons in the section on Cookies.)
>
> BE CAREFUL because on that page there is a "Cancel Opt-out" button
> that, if clicked, will *undo** the opt-out.
>
>
> --
>
>
>
>
>

853. F/A 2 (TWO) FT-530's HT's with extras 900mhz receive (VHF/UHF)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 12:23:59 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <zlvY9.4062$%x2.2679@newssvr16.news.prodigy.com>
Source record: 34135
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002720698

Ends Saturday 6pm (PST)

2 Units Both units can do 900 mhz receive when moded. Early Serial #'s
with the 900mhz board. (800-950mhz)

One unit has already been moded.

110-180mhz range on VHF (Transmit)
400-462mhz on UHF

Receive range is even wider.

2 Yaesu FT-530's (VHF/UHF) Dual Band. Dual Receivers. Crossband Repeat
Function.
40 memories per band. CTCSS (PL) Encode/Decode built in. Lots of
extras

MH-29 Digital Display Mic.
NC-50 Dual Slot Desk Rapid Charger.
3 Battery Packs.
MORE see link.

854. Collins 651S-1 need help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 12:38:44 UTC
From: Bruno IK1VHX <bruno.lusu@tin.it>
Message-ID: <ozvY9.79052$0v.2380788@news1.tin.it>
Source record: 34136

Can anyone help me to find any electrical references to connect 220 v AC mains to Collins 651S-1....because I've lost power cable and I haven't technical manual.
I've seen that on rear panel of receiver there is 8 pins connector.
Thank you very much
73 de IK1VHX
Bruno Genoa ITALY
bruno.lusu@tin.it

855. Re: Need crystal xtal formula for ht90 ht440

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 13:24:14 UTC
From: budgie <budgie@nowhere.cantech.net.au>
Message-ID: <3e328fef.18526192@news.cantech.net.au>
Source record: 34137
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Sat, 25 Jan 2003 06:31:52 GMT, mike@corn2.freeserve.co.uk (Mike W)
wrote:

>TX Xtal = TX freq / 27
>RX Xtal = probably (RX freq + IF Freq)/9

with an IF of 34MHz

856. Re: Need crystal xtal formula for ht90 ht440

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 13:25:58 UTC
From: budgie <budgie@nowhere.cantech.net.au>
Message-ID: <3e32904a.18616732@news.cantech.net.au>
Source record: 34138
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Sat, 25 Jan 2003 06:31:52 GMT, mike@corn2.freeserve.co.uk (Mike W)
wrote:

>TX Xtal = TX freq / 27
>RX Xtal = probably (RX freq + IF Freq)/9

Low side *8, IF = 21.4MHz actually.

857. Re: IC-706MkIIG accessory questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 13:57:23 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E3297C3.8050200@tampabay.rr.com>
Source record: 34139

hey vito
the filter does nothing for transmit what it does it tightens the
receive signal so you dont hear the splatter of near by siganls that are
just a couple of hertz away
another option i would suggest is the voice synthsiser it would be a big
help in the car to press a button and have the radio tell you the freq
and mode your on that way you wouldnt have to take your eyes off the road
also get the seperator kit that way you can remote mount the radio and
have just the faceplate mounted on the dash so if your broken into they
would only get the faceplate
good luck

Vito Liberatore wrote:
> I'm interested in purchasing this radio and had some questions about some of
> the accessories...
>
> My use for this radio in the near future will be voice and digital mode
> operation from 6m and above and just receive below 6m. The radio will be
> used mostly in mobile operation in the northeast US, in remote areas as well
> as NYC and other Urban areas.
>
> How would installation of the CR-282 and/or the SSB filters noticeably
> affect my receive quality and the quality of my transmit signal?
>

858. FA:MISC HAM STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 14:06:06 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <iRwY9.2729$rq4.254358@bgtnsc05-news.ops.worldnet.att.net>
Source record: 34140

```
ON EBAY now:
Triplett meter mounts,
Simpson 260 back case,
4 pin Johnson 244 sockets,
4 Johnson PORCELAIN stand offs,
73 mags in binders(62,63),
National Radio chokes NOS 15,
5 Antenna books by Orr and others,
RF Switch hvy duty,
...stuff added almost daily
see seller heytubeguy
73
```

859. FA Diamond Dual Band NR770HB going soon

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 14:23:41 UTC
From: "Ken Anderson"
Message-ID: <N5xY9.28898$rM2.21983@rwcrnsc53>
Source record: 34141

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3001880214&rd=1

860. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 14:30:20 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <0cxY9.40937$ui1.633600@news1.east.cox.net>
Source record: 34142
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Best of both worlds: MSR2000 PA deck running on a Micor repeater
base.

I love the Micor RX and squelch system over the Mitrek. With a little
work the 110 watt PA and control system can be retrofitted to an
existing Micor base. Solves the obsolete PNP RF transistor replacement
problems as well.

Cheers

Pete

"Skipp can be found through sonic" <notrealemail@yahoo.com> wrote in message
news:b0s6d3isj3@woodrow.ucdavis.edu...
> I too used International for many years, but they've become so expensive
> that I sought out an alternative. I'm also a skeptic and had to verify
> what I found would be a real fix.
> A friend uses Bomar and gave me their number, I called and paid $10 per
> crystal if I re-rocked the element myself. So I've done just that since
> receiving my first order in.
>
> I've now re-crystaled over 30 pairs of MSR channel elements on both UHF
> and VHF using the Bomar units... very cost effective and so far, not one
> bad rock. I use the recrystaled elements in my commercial (trunking and
> conventional) dual mode and amateur repeaters.
>
> I've had great service with International and only one receive element
> (which they did) go just out of spec. But their prices have gotten way out
> of line.
>
> So consider Bomar as a real option, I've placed very large orders with
> them in the last two years and everything received has been spec, on
> time and cost effective.
>
> I can also field MSR-2000 questions if you have any... I have over 50 in
> service in many modes (including trunking) and have about worked out every
> issue you could think up.
>
> I have a conversion to an external controller (ham) work up on the
> http://sonic.ucdavis.edu Amateur Radio page. You can Email me from any
> of the web pages if you have questions. I've also done tone panel
> connections and repairs of which I'll provide help as practical.
>
> cheers

> skipp
> http://sonic.ucdavis.edu
>
> : In rec.radio.amateur.homebrew FM <radiovintage@hotmail.com> wrote:
> : Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
> : purchased crystals in many years where is the best place to buy them ??
We
> : will be using the repeater on 146.01/61.Also is there a site with the
specs
> : for the channel elements ?
> : Rcvr Channel Element : KXN 1086A
> : Xmtr Channel Element : KXN 1088A
> : THANKS.
>
>

861. Re: F/A 2 (TWO) FT-530's HT's with extras 900mhz receive (VHF/UHF)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 14:30:41 UTC
From: tdoda21@rogers.com
Message-ID: <nurR1rKS7zEK-pn2-PIkN6nPSmW4U@lazer>
Source record: 34143
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.swap

On Sat, 25 Jan 2003 12:23:59, "Radioguy" <radioactiveham@yahoo.com>
wrote:

:> MH-29 Digital Display Mic.
:> NC-50 Dual Slot Desk Rapid Charger.
:> 3 Battery Packs.
:> MORE see link.

Just curious how anyone could lose the tuning knobs on
two different radios :)

--
Tedd Doda VE3TJD

862. FS Yaesu FC-102 KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 14:44:26 UTC
From: Joe Ship <ve2js@joeship.com>
Message-ID: <3E32A2CA.273085C8@joeship.com>
Source record: 34144

FS Yaesu FC-102 Kilowatt Antenna Tuner with the
FAS-1-4R remote
antenna selector switch installed.
Click to see details.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3002113347

~~~~~~~~~~~~~~~~
Joe Ship
ve2js@joeship.com
http://www.joeship.com
~~~~~~~~~~~~~~~~

863. Re: IC-706MkIIG accessory questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 15:24:28 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <oca53v0i71484lutu3j9spnlalo8g902h9@4ax.com>
Source record: 34145

The CR-282, which is the high-stability crystal oscillator, will not effect the quality of either the transmit or receive signal. It's purpose is to reduce frequency drift. It will reduce the normal 5.0 ppm stability to 0.5 ppm if that is important to you. I have not installed it in my 706 MKIIg and have not seen a need for it. You would need to install it to be compliant for HF use on the Civil Air Patrol.

Dick - W6CCD

On Sat, 25 Jan 2003 13:57:23 GMT, Dennis Kaylor
<k4oxg@tampabay.rr.com> wrote:

>hey vito
>the filter does nothing for transmit what it does it tightens the
>receive signal so you dont hear the splatter of near by siganls that are
> just a couple of hertz away
>another option i would suggest is the voice synthsiser it would be a big
>help in the car to press a button and have the radio tell you the freq
>and mode your on that way you wouldnt have to take your eyes off the road
>also get the seperator kit that way you can remote mount the radio and
>have just the faceplate mounted on the dash so if your broken into they
>would only get the faceplate
>good luck
>
>Vito Liberatore wrote:
>> I'm interested in purchasing this radio and had some questions about some of
>> the accessories...
>>
>> My use for this radio in the near future will be voice and digital mode
>> operation from 6m and above and just receive below 6m. The radio will be
>> used mostly in mobile operation in the northeast US, in remote areas as well
>> as NYC and other Urban areas.
>>
>> How would installation of the CR-282 and/or the SSB filters noticeably
>> affect my receive quality and the quality of my transmit signal?
>>

864. Re: For Sale: TH-D7E Kenwood 2m/70cm FM 6W Handy (FA)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 15:33:19 UTC
From: Taffie <Versatower2@btinternet.com>
Message-ID: <b0uanv$1bb$1@sparta.btinternet.com>
Source record: 34147
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur,free.uk.amateur-radio

Sorry but this item closes on 26th at 09.13hrs
****

"Rick" <rick@radio-scanner.co.uk> wrote in message
news:b0488035.0301250118.5bc50141@posting.google.com...
> Available on ebay now,
>
>
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=300245554
0
>
> Ex-Demonstration Model
> Perfect condition, with full manual and range of excellent
> accessories, has been used in display cabinet for past few months.
>
> Accessories
> PB-39 9.6V 600mAH Nicad Battery Pack - For 6 watt operations
> PB-38 6V 650mAH Nicad Battery Pack - Standard included battery
> BC-17 (Spare) Wall Charger - Two PSU/Chargers, European and British
> Plug fitting.
> PG-2W DC Cable with Bare End - For direct connection to PSU for full
> power operations
> WCN-3 SMA to BNC Socket Adaptor - Antenna Convertor
>
> Shipped within 24 hours, overnight recorded delivery to most of uk.
>
> Closing Today

865. ++ Meet More Women Easily With Pheromones ++ frrrtttyyyyyyyyyyyyyyyyyyyyyyjjjjjjjjjjjjjnnnnncccnnnnnbbbbbbbbbbbbbhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhffffdsdddddddddddddddddddddeee44444deeeeyyyuypppppp..,,.,..,. 8871 [1/2]

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 15:33:37 UTC
From: uisxld@yhq9rh.com
Message-ID: <l7yY9.216039$Hs2.13657840@kent.svc.tds.net>
Source record: 34146
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

SEXUALLY ATTRACT WOMEN INSTANLY WITH PHEROMONES

Even the most impossible to get beautiful women become
Possible dates, lovers and even wives with Pheromones
Pheromones are nature's sexual scent,
NOW in a cologne to attract women

PHEROMONE SEX ATTRACTANT FOR MEN

THE COLOGNE FOR THE Y2K MAN
AVAILABLE IN THE U.S. AND PERFECTLY LEGAL

ATTRACT WOMEN INSTANTLY
with Nature's secret weapon.... PHEROMONES...

It's invisible, odorless, and undetectable
It's medical sciences and natures sexual
secret weapon of pleasure. This is a perfectly
legal sexual stimulant... cleverly masked in a
man's cologne... that when unknowingly inhaled
by any adult women unlocks all restraints and
fires up the raw animal nature of attraction
in every women

http://www.baitthemin.com

Pheromones were recently discussed and proven to work
on the The Learning Channel program, "Science of Sex"
which aired Feb 14 2001

If your married start that sexual spice up again
with our pheromone cologne or massage oil

Single guys pick up and meet women so easy for dating sex
and relationships

Check out this web page and find out about
pheromones and the scent pheromone based cologne
for men

Pheromone Sex Attractant for Men

http://www.baitthemin.com

GFVDS
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rswjvxkpbwiwntwygwvcvjvceuswsomdvucgpkbphmpwbrqwtltmgnmtlwqoiumzrzgqeotoulxxptgnkyducnxews
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ldcjivcwlscnzrleilgosnleyhcppndevdiuqzfvtiqukwjmczxhkgwsnuzknudyjdxlqibvevpbekstftjyhqrlxy
gmuhrhmmqwktxbgtuwgctegcijknekteoolwchtphvxdcplkzbs

866. Re: Collins 651S-1 need help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 15:50:14 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v35chrfg1ri281@corp.supernews.com>
Source record: 34198

for 230 volt ..
use 0.75 amp fuses..
strap B & G...
then D is Hot, F is neutral, and E is ground...

for 115 volt..
use 1.5 amp fuses..
strap B&H..
strap A&G..
then D is hot, F is neutral, and E is ground..
73
hank wd5jfr
"Bruno IK1VHX" <bruno.lusu@tin.it> wrote in message
news:ozvY9.79052$0v.2380788@news1.tin.it...
> Can anyone help me to find any electrical references to connect 220 v AC
> mains to Collins 651S-1....because I've lost power cable and I haven't
> technical manual.
> I've seen that on rear panel of receiver there is 8 pins connector.
> Thank you very much
> 73 de IK1VHX
> Bruno Genoa ITALY
> bruno.lusu@tin.it
>
>

867. Re: F/A 2 (TWO) FT-530's HT's with extras 900mhz receive (VHF/UHF)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 16:01:06 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <6xyY9.4077$nK3.416@newssvr16.news.prodigy.com>
Source record: 34199
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.swap

I bought them that way. :-) I never asked the sellers. This way it's a
"matched pair" :-)

"Tedd Doda" <tdoda21@rogers.com> wrote in message
news:nurR1rKS7zEK-pn2-PIkN6nPSmW4U@lazer...
>
> :> MH-29 Digital Display Mic.
> :> NC-50 Dual Slot Desk Rapid Charger.
> :> 3 Battery Packs.
> :> MORE see link.
>
> Just curious how anyone could lose the tuning knobs on
> two different radios :)
>
> --
> Tedd Doda VE3TJD
>

868. FA not FS Re: FS Yaesu FC-102 KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 16:28:41 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <ZWyY9.30773$eM6.43336@rwcrnsc51.ops.asp.att.net>
Source record: 34200

FA not FS

869. Re: WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 16:56:10 UTC
From: Evan Platt <phirephoto@sbcglobal.net>
Message-ID: <93g53vgffa9kjg5akol1t69p89nov779pm@4ax.com>
Source record: 34201

On Sun, 19 Jan 2003 18:28:35 GMT, "Ingo" <resurs@telia.com> wrote:

>Please remove xyz in mailaddress

Just an FYI, but you have your valid e-mail address in the headers in
your post - so if someone simply hits reply from their newsreader,
they'll reply to your vallid address.

And, spambots will easily obtain your address from the headers.

Evan
To reply, remove TheObvious from my e-mail address.

870. Re: Need crystal xtal formula for ht90 ht440

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 18:01:55 UTC
From: Bruce Lane <SpammersAreVermin@dev.nul>
Message-ID: <MPG.189c70ebc41581d4989710@192.168.42.131>
Source record: 34202
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <b0t2pe$9gs$1@news1.usf.edu>, john@somewhere.com says...

> Anyone out there with the correct formula for the crystals on a Motorola
> ht90 (ht440)?

Youbetcha.

TX = Crystal F times 27
RX = Crystal F times 8, plus the first IF (21.400MHz).

International Crystal can provide rocks for ham freqs if you want.
You should have the service manual and a service monitor handy to do the
alignment.

(SHAMELESS PLUG ALERT)

If you do not have access to either of the above, I have both, and
I can install the new rocks and tune the radio(s) up. See
http://www.bluefeathertech.com/rf.html

73 de KC7GR

--
Bruce Lane, Owner and Head Hardware Heavy,
Blue Feather Technologies -- http://www.bluefeathertech.com
Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
"I'll get a life when someone demonstrates to me it would be superior to
what I have now..." (Taki Kogoma)

871. Yaesu FTV700 transverter service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 18:49:36 UTC
From: ts850_guy <ve3tmt@cogeco.ca>
Message-ID: <Y2BY9.65005$lj.2461487@read1.cgocable.net>
Source record: 34203

I believe I have fried the front end after pumping RF into the 10m output stage. Need help with service manual or voltage chart. Anyone able to copy such?

Thanks,
Max

872. Re: FS Yaesu FC-102 KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 19:19:32 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <8rBY9.13808$zF6.1043008@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34204

JOE:
Are you too stupid to list FA instead of FS. DON'T WASTE PEOPLE'S TIME!! A lot of us would buy things direct and don't care to play the eBay game. I won't bother looking at FA headers and if I click on a FS header and see that it is really FA, I wouldn't go to the auction because you have already "pissed me off"
Larry R. McGee

"Joe Ship" <ve2js@joeship.com> wrote in message news:3E32A2CA.273085C8@joeship.com...
> FS Yaesu FC-102 Kilowatt Antenna Tuner with the
> FAS-1-4R remote
> antenna selector switch installed.
> Click to see details.
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3002113347
>
> ~~~~~~~~~~~~~~~~
> Joe Ship
> ve2js@joeship.com
> http://www.joeship.com
> ~~~~~~~~~~~~~~~~
>
>

873. Re: FS Yaesu FC-102 KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 20:24:33 UTC
From: none <none@att.net>
Message-ID: <ris53voed6ttd7j29laneg9bfkb6hjv12n@4ax.com>
Source record: 34205

Thats right. Use FA so we can filter the Ebay bullshit!!!!!!!

On Sat, 25 Jan 2003 19:19:32 GMT, "Larry McGee"
<lrmagoo@worldnet.att.net> wrote:

>JOE:
>Are you too stupid to list FA instead of FS. DON'T WASTE PEOPLE'S TIME!! A
>lot of us would buy things direct and don't care to play the eBay game. I
>won't bother looking at FA headers and if I click on a FS header and see
>that it is really FA, I wouldn't go to the auction because you have already
>"pissed me off"
>Larry R. McGee
>
>"Joe Ship" <ve2js@joeship.com> wrote in message
>news:3E32A2CA.273085C8@joeship.com...
>> FS Yaesu FC-102 Kilowatt Antenna Tuner with the
>> FAS-1-4R remote
>> antenna selector switch installed.
>> Click to see details.
>>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3002113347
>>
>> ~~~~~~~~~~~~~~~~
>> Joe Ship
>> ve2js@joeship.com
>> http://www.joeship.com
>> ~~~~~~~~~~~~~~~~
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>>
>

874. Re: FS Yaesu FC-102 KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 21:13:57 UTC
From: JWheeler <kd5bcu@yahoo.com>
Message-ID: <v35vglrdehlh0b@corp.supernews.com>
Source record: 34206

You guys need to try some decaf... you are way to tense. Doesn't your newsreader allow you to filter words in the BODY of the message? If it's an ebay auction, then the body has to have a link to ebay. Just set a filter for the body of the message and be done with it. You are never going to get everyone to post FA instead of FS. Do your part, and then you won't have to worry about it anymore.

JWheeler

"none" <none@att.net> wrote in message
news:ris53voed6ttd7j29laneg9bfkb6hjv12n@4ax.com...
> Thats right. Use FA so we can filter the Ebay bullshit!!!!!!!
>
>
>
> On Sat, 25 Jan 2003 19:19:32 GMT, "Larry McGee"
> <lrmagoo@worldnet.att.net> wrote:
>
> >JOE:
> >Are you too stupid to list FA instead of FS. DON'T WASTE PEOPLE'S TIME!!
A
> >lot of us would buy things direct and don't care to play the eBay game. I
> >won't bother looking at FA headers and if I click on a FS header and see
> >that it is really FA, I wouldn't go to the auction because you have
already
> >"pissed me off"
> >Larry R. McGee
> >
> >"Joe Ship" <ve2js@joeship.com> wrote in message
> >news:3E32A2CA.273085C8@joeship.com...
> >> FS Yaesu FC-102 Kilowatt Antenna Tuner with the
> >> FAS-1-4R remote
> >> antenna selector switch installed.
> >> Click to see details.
> >>
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3002113347
> >>
> >> ~~~~~~~~~~~~~~~~
> >> Joe Ship
> >> ve2js@joeship.com
> >> http://www.joeship.com
> >> ~~~~~~~~~~~~~~~~
> >>
> >>

> >
>

875. Re: FS PRESIDENT HR 2600

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 21:19:58 UTC
From: zoran <zkorolje@inet.hr>
Message-ID: <b0uv19$il1$1@bagan.srce.hr>
Source record: 34208

IC 706MKIIG - Powi&#65533;kszenie

cz&#65533;c tylna urz&#65533;dzenia

```
ICOM - 706 MKIIG
```

Cz&#65533;stotliwo&#65533;&#65533;:
RX: 0.030 - 199.999MHz, 400 - 470MHz
TX:
1.8 - 1.999 MHz*
3.5 - 3.999 MHz*
7.0 - 7.300MHz
10.1 - 10.150MHz
14.0 - 14.350MHz
18.068 - 18.168MHz
21.0 - 21.450MHz
24.89 - 24.990MHz
28.0 - 29.700MHz
50.0 - 54.000MHz
144.0 - 148.000MHz
430.0 - 450.000MHz
Emisje: USB, LSB, CW, RTTY (FSK), AM, FM, WFM (RX tylko)
Ilo&#65533;&#65533; kom&#65533;rek pami&#65533;ci:107
Impedancja anteny:50Ohm
Napi&#65533;cie: 13.8V ?15%
Stabilno&#65533;&#65533; cz&#65533;stotliwo&#65533;ci: ?7ppm dla 1 min. do 60 min.
Pob&#65533;r pr&#65533;du: TX max.20A; RX:1.8A, max. audio 2.0A
Temperatura otoczenia: -10&#65533;C do 60&#65533;C
Moc wyj&#65533;ciowa: 100W/KF, 50W/2m, 20W/70cm.
Ci&#65533;ar: 2.45kg
Wymiary: 16.7 x 5.8 x 20cm

Czu&#65533;o&#65533;&#65533; odbiornika (przedwzmacniacz w&#65533;&#65533;czony,
z wyj&#65533;tkiem zakres&#65533;w 4 - 4.5MHz i 8 - 9MHz)

```
SSB/CW
10 dB S/N AM
10 dB S/N FM
12 dB SINAD WFM
12 dB SINAD
0.5 - 1.8 MHz - 13 ?V - -
1.8 - 28 MHz 0.15 ?V 2.0 ?V - -
28 - 29.7 MHz 0.15 ?V 2.0 ?V 0.5 ?V -
50 MHz band 0.12 ?V 1.0 ?V 0.25 ?V -
76 - 108 MHz - - - 10.0 ?V
```

144/440 MHz band 0.11 ?V 1.0 ?V 0.18 ?V -

(Squelch) Czu�o��:

SSB Less than 5.6 ?V
FM Less than 0.3 ?V

Selektywno��:

SSB, CW, RTTY More than 2.4 kHz/- 6 dB
Less than 4.8 kHz/ -60 dB
AM/FM-N More than 8.0 kHz/-6 dB
Less than 30 kHz/-36 dB
FM More than 12 kHz/-6 dB
Less than 30 kHz/-60 dB

"Magnum45" <Magnum45@mn.rr.com> wrote in message
news:Y9oY9.47735$Ib.943524@twister.rdc-kc.rr.com...
> Hi i have a nice looking and working president hr 2600 forsale.
> this a 10 meter radio looks like the 2510
> I have tested it in all modes and it works great.
> Comes with the original stock mic with up and down buttons and the power
> cord and mounting knobs.
> $160 shipped lower 48 states.
> E-mail for picture.
>
>

876. How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 21:22:36 UTC
From: fj40dana@hotmail.com
Message-ID: <9a118507.0301251322.4e8068b6@posting.google.com>
Source record: 34207

Hi all. I'm in the market for an HF transceiver, I like the Kenwood line. I've been looking at all the offerings on ebay, but I am totally unfamiliar with the various models that Kenwood has offered over the years, their strengths and weaknesses, and the various features that each radio does/doesn't have.

Is there some site that I could visit that would compare all these models?

Some of the radios I've seen on ebay are:

TS930S TS440S TS850S TS140S TS430S

These are only some of what I've seen, there have been others. I know there are probably some pretty major difference between some of the above models (as well as other models, too), but I am finding it difficult to collect all the "comparative" data on all the models I see for sale.

thanks

877. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 22:19:14 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v363bhofs6c84@corp.supernews.com>
Source record: 34209

go to www.eham.com and look at the comments
hank wd5jfr
"Dana" <fj40dana@hotmail.com> wrote in message
news:9a118507.0301251322.4e8068b6@posting.google.com...
> Hi all. I'm in the market for an HF transceiver, I like the Kenwood
> line. I've been looking at all the offerings on ebay, but I am
> totally unfamiliar with the various models that Kenwood has offered
> over the years, their strengths and weaknesses, and the various
> features that each radio does/doesn't have.
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> models?
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> there are probably some pretty major difference between some of the
> above models (as well as other models, too), but I am finding it
> difficult to collect all the "comparative" data on all the models I
> see for sale.
>
> thanks

878. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 22:25:52 UTC
From: AC6V <contact99@ac6v.com>
Message-ID: <Q9EY9.15885$LA4.1345673@news1.west.cox.net>
Source record: 34210

Dana -- have you visited eham reviews ???
http://www.eham.net/reviews/

IMHO -- the Kenwood TS-850S wins hands down.

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Dana" <fj40dana@hotmail.com> wrote in message
news:9a118507.0301251322.4e8068b6@posting.google.com...
> Hi all. I'm in the market for an HF transceiver, I like the Kenwood
> line. I've been looking at all the offerings on ebay, but I am
> totally unfamiliar with the various models that Kenwood has offered
> over the years, their strengths and weaknesses, and the various
> features that each radio does/doesn't have.
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> Is there some site that I could visit that would compare all these
> models?
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>
> These are only some of what I've seen, there have been others. I know
> there are probably some pretty major difference between some of the
> above models (as well as other models, too), but I am finding it
> difficult to collect all the "comparative" data on all the models I
> see for sale.
>
> thanks

879. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 22:38:20 UTC
From: restamp@hotmail.com
Message-ID: <wIEY9.123214$GF.30603925@twister.columbus.rr.com>
Source record: 34211

In article <9a118507.0301251322.4e8068b6@posting.google.com>,
Dana <fj40dana@hotmail.com> wrote:
>Hi all. I'm in the market for an HF transceiver, I like the Kenwood
>line. I've been looking at all the offerings on ebay, but I am
>totally unfamiliar with the various models that Kenwood has offered
>over the years, their strengths and weaknesses, and the various
>features that each radio does/doesn't have.
>
>Is there some site that I could visit that would compare all these
>models?
>
>Some of the radios I've seen on ebay are:
>
>TS930S TS440S TS850S TS140S TS430S
>
>
>These are only some of what I've seen, there have been others. I know
>there are probably some pretty major difference between some of the
>above models (as well as other models, too), but I am finding it
>difficult to collect all the "comparative" data on all the models I
>see for sale.

One might ask why you are partial to Kenwoods if you are unfamiliar
with them.

I can suggest two sites that might be of help:

1. http://www.eham.net/reviews/products/14

This site lists user/owner comments on tranceivers
they have owned, and all of the above listed models
should have comments.

2. http://www.arrl.org/htdig/?method=and&words=Kenwood+TS930S

Lists ARRL references on the TS930S (alter the last
part of the URL for references to the other rigs).
However, you must be an ARRL member to gain access
to much of the material.

Good luck!

Rob

880. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 23:33:03 UTC
From: Steven L Umbach <n9rou@attbi.com>
Message-ID: <P8FY9.33952$_s4.25938@rwcrnsc54>
Source record: 34212

Best bet is arrl.org if you are a member. They review equipment in a lab envirorment with published results.Eham has reviews that are worth reading BUT many of them are very subjective - whatever someone currently owns is the usually the best rig ever made. From the list you have the Kenwood TS 850 is the hands down winner - the others are not even close. The TS 850 is STILL one of the best rigs ever made - receiver measurements by ARRL labs (not somone's ears) show it superior to the Icom 756ProII. --- Steve Kk9ZZ

"Dana" <fj40dana@hotmail.com> wrote in message news:9a118507.0301251322.4e8068b6@posting.google.com...
> Hi all. I'm in the market for an HF transceiver, I like the Kenwood
> line. I've been looking at all the offerings on ebay, but I am
> totally unfamiliar with the various models that Kenwood has offered
> over the years, their strengths and weaknesses, and the various
> features that each radio does/doesn't have.
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> Is there some site that I could visit that would compare all these
> models?
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> there are probably some pretty major difference between some of the
> above models (as well as other models, too), but I am finding it
> difficult to collect all the "comparative" data on all the models I
> see for sale.
>
> thanks

881. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 23:33:04 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <Xh0zPjE6PYPwrEla=0ZYI9QRj6iu@4ax.com>
Source record: 34213

fj40dana@hotmail.com (Dana) wrote:

>Hi all. I'm in the market for an HF transceiver, I like the Kenwood
>line. I've been looking at all the offerings on ebay, but I am
>totally unfamiliar with the various models that Kenwood has offered
>over the years, their strengths and weaknesses, and the various
>features that each radio does/doesn't have.
>
>Is there some site that I could visit that would compare all these
>models?

Yes, go to http://www.arrl.org and subscribe to QST/join the ARRL. (When you join the ARRL, you get an automatic subscription to QST.) As an ARRL member, you will be allowed to access the online collection of monthly product reviews that QST has done, going back to the early 80s, covering every major rig -- Kenwoods, Icoms, Yeasus, etcetera. These are moderately scientific reviews, and give all the specs on each rig of interest.

Bob
k5qwg

>
>Some of the radios I've seen on ebay are:
>
>TS930S TS440S TS850S TS140S TS430S
>
>
>These are only some of what I've seen, there have been others. I know
>there are probably some pretty major difference between some of the
>above models (as well as other models, too), but I am finding it
>difficult to collect all the "comparative" data on all the models I
>see for sale.
>
>thanks

882. Re: IC-706MkIIG accessory questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-25 23:39:26 UTC
From: Bob Miller <bxmillerSpamNot@texas.net>
Message-ID: <HB8zPkwzib3RuEc41uCjB2IK4Pbr@4ax.com>
Source record: 34214

Vito Liberatore <vliberatore@denardis.com> wrote:

>I'm interested in purchasing this radio and had some questions about some of
>the accessories...
>
>My use for this radio in the near future will be voice and digital mode
>operation from 6m and above and just receive below 6m. The radio will be
>used mostly in mobile operation in the northeast US, in remote areas as well
>as NYC and other Urban areas.
>
>How would installation of the CR-282 and/or the SSB filters noticeably
>affect my receive quality and the quality of my transmit signal?

You don't really need the SSB filter(s) since you're going to be on the higher bands where there are not that many signals, and QRM is not really a problem.

On the more crowded HF bands, the narrower SSB filters might be handy. I'd just buy the rig first, and if interfering signals are a problem, then spring for the narrow filter(s).

Bob
k5qwg

883. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 00:45:25 UTC
From: mailfrmpa@aol.com
Message-ID: <20030125194525.03048.00000266@mb-cr.aol.com>
Source record: 34215

Lets see.
First of these was the TS-520- 80-10m, noWARC, tube finals
Grew up to be the TS-520s, and 520SE
Grew into the TS-530S which added 160m band
The TS-820S came slightly after the 520, same basis rig, more
expensive
Then came the TS-830S, which had digital display, still tube finals. Last
of Kenwood's hybrid rigs.
Then there was the TS-180S, first all solid state digital display rig. Had
rudimentary memory
Then the TS-430S, which grew up to be the TS-440
Then the TS-930S, which grew up to be the TS-940S. The 900's were
more expensive rigs than the 400 series.
The TS-140s was a "price" rig offered about the time the 440 replaced
the 430.
Then came the TS-950S, a damn nice rig. Very expensive and didn't sell too well because of it. The TS-850S came out as a more pleasantly priced alternative, near the end of the 950 period. The was also a TS-450, cheaper than the 850, and I think made to capitalize on the very popular TS-440.

Missing from this list of Kenwood HF equipment are the "Twins", the 599, 599A, and 599D. These predate the 520. Then, just after the 520, a pricey rig, the TS-900. The 900 had sweep tube finals for higher power (and sweeps were cheep back then), and tip out circuit boards for easier servicing.

That's at least the chronology. The features would be a large book! For example, the original TS-520 had a built in 12 and 120v power supply, which was dropped to keep pricing down on the 520SE (E=economy). I never did get an explanation of the adding of "S" to the model designation numbers.

Finally, Kenwood is Kenwood in the USA, but TRIO in the rest of the world. Drake's very populat TR-22 was in fact, a private label TRio 22! I own, or have owned, nearly all of these. I still kick myself for trading my TS-900 to get an all solid state Yaesu FT-7B for the mobile, but the '520 was taking up too much of the front seat.

K0MB

884. Re: FS Yaesu FC-102 KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 01:41:13 UTC
From: none <none@att.net>
Message-ID: <v2f63vglh9fepnu8dt2gjqe74uejl7taj9@4ax.com>
Source record: 34216

We dont need any decaf. All you have to do is put a FA in front your
For Sale item and we wont even see it. Thats what we want. Thanks

On Sat, 25 Jan 2003 15:13:57 -0600, "JWheeler" <kd5bcu@yahoo.com>
wrote:

>You guys need to try some decaf... you are way to tense. Doesn't your
>newsreader allow you to filter words in the BODY of the message? If it's an
>ebay auction, then the body has to have a link to ebay. Just set a filter
>for the body of the message and be done with it. You are never going to get
>everyone to post FA instead of FS. Do your part, and then you won't have to
>worry about it anymore.
>
>JWheeler
>
>"none" <none@att.net> wrote in message
>news:ris53voed6ttd7j29laneg9bfkb6hjv12n@4ax.com...
>> Thats right. Use FA so we can filter the Ebay bullshit!!!!!!!
>>
>>
>>
>> On Sat, 25 Jan 2003 19:19:32 GMT, "Larry McGee"
>> <lrmagoo@worldnet.att.net> wrote:
>>
>> >JOE:
>> >Are you too stupid to list FA instead of FS. DON'T WASTE PEOPLE'S TIME!!
>A
>> >lot of us would buy things direct and don't care to play the eBay game. I
>> >won't bother looking at FA headers and if I click on a FS header and see
>> >that it is really FA, I wouldn't go to the auction because you have
>already
>> >"pissed me off"
>> >Larry R. McGee
>> >
>> >"Joe Ship" <ve2js@joeship.com> wrote in message
>> >news:3E32A2CA.273085C8@joeship.com...
>> >> FS Yaesu FC-102 Kilowatt Antenna Tuner with the
>> >> FAS-1-4R remote
>> >> antenna selector switch installed.
>> >> Click to see details.
>> >>
>>
>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3002113347
>> >>
>> >> ~~~~~~~~~~~~~~~~

>> >> Joe Ship
>> >> ve2js@joeship.com
>> >> http://www.joeship.com
>> >> ~~~~~~~~~~~~~~~~
>> >>
>> >>
>> >
>>
>

885. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 01:44:22 UTC
From: mailfrmpa@aol.com
Message-ID: <20030125204422.03156.00000157@mb-cr.aol.com>
Source record: 34218

>There was also the TS-120 and 130

Opps! You're right. And an 870S

K0MB

886. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 01:47:08 UTC
From: Rod KI0KT <rliebeg@spininternet.com>
Message-ID: <3E333E1C.BFABAB69@spininternet.com>
Source record: 34217

There was also the TS-120 and 130.. I ran a TS-120 in my truck for abt 3 years and never had any problems.. Right now I don't remeber the difference tho..

Rod KI0KT

887. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 01:57:39 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <ngHY9.14360$zF6.1079144@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34219

From the group you mention, the 850 is by far the best rig.

The 930 is an excellent rig also, but they are old now,
and will tend to have more problems.

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Dana" <fj40dana@hotmail.com> wrote in message
news:9a118507.0301251322.4e8068b6@posting.google.com...
> Hi all. I'm in the market for an HF transceiver, I like the Kenwood
> line. I've been looking at all the offerings on ebay, but I am
> totally unfamiliar with the various models that Kenwood has offered
> over the years, their strengths and weaknesses, and the various
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> Is there some site that I could visit that would compare all these
> models?
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> TS930S TS440S TS850S TS140S TS430S
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> These are only some of what I've seen, there have been others. I know
> there are probably some pretty major difference between some of the
> above models (as well as other models, too), but I am finding it
> difficult to collect all the "comparative" data on all the models I
> see for sale.
>
> thanks

888. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 02:30:46 UTC
From: Jay <jay@hotmail.com>
Message-ID: <qLHY9.23986$GX4.932728@news2.east.cox.net>
Source record: 34220

Be hard pressed to beat TS-950sdx

"AC6V" <contact99@ac6v.com> wrote in message
news:Q9EY9.15885$LA4.1345673@news1.west.cox.net...
> Dana -- have you visited eham reviews ???
> http://www.eham.net/reviews/
>
> IMHO -- the Kenwood TS-850S wins hands down.
>
> --
> Caveat Lector - Ya All
> I Doubt, Therefore I Might Be
> 73 From AC6V, who is QBF most of the time !!
> Rod In Oceanside, CA
> Home Page http://ac6v.com
> DX Book http://ac6v.com/DXSAMPLE.htm
>
> "Dana" <fj40dana@hotmail.com> wrote in message
> news:9a118507.0301251322.4e8068b6@posting.google.com...
> > Hi all. I'm in the market for an HF transceiver, I like the Kenwood
> > line. I've been looking at all the offerings on ebay, but I am
> > totally unfamiliar with the various models that Kenwood has offered
> > over the years, their strengths and weaknesses, and the various
> > features that each radio does/doesn't have.
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> > there are probably some pretty major difference between some of the
> > above models (as well as other models, too), but I am finding it
> > difficult to collect all the "comparative" data on all the models I
> > see for sale.
> >
> > thanks
>
>

889. FA: KENWOOD T-599D TRANSMITTER CW-SSB & AM >>Still cheep

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 03:11:17 UTC
From: rlucch2098@aol.com
Message-ID: <20030125221117.10249.00000502@mb-md.aol.com>
Source record: 34221

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719239

890. FA: ASTATIC "G" PTT MICROPHONE STAND- A Classic! @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 03:12:56 UTC
From: rlucch2098@aol.com
Message-ID: <20030125221256.10249.00000504@mb-md.aol.com>
Source record: 34222

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719245

891. FA: Builder alert>MILLEN type 10035 TUNING DIAL MECHANISM>Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 03:14:22 UTC
From: rlucch2098@aol.com
Message-ID: <20030125221422.10249.00000506@mb-md.aol.com>
Source record: 34223

any nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3001719250

892. Fa> Mint Heathkit SB-600 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 03:15:59 UTC
From: rlucch2098@aol.com
Message-ID: <20030125221559.10249.00000507@mb-md.aol.com>
Source record: 34224

any nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3003128872

893. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 05:30:06 UTC
From: kd1jt@arrl.net
Message-ID: <3e337235.189478542@news.mindspring.com>
Source record: 34225

On 25 Jan 2003 13:22:36 -0800, fj40dana@hotmail.com (Dana) wrote:

>Is there some site that I could visit that would compare all these
>models?

http://www.rigpix.com/kenwood/kenwoodselect.htm#hfandmore

Dennis
FLHR

894. Kenwood R-2000 info resource page now on-line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 06:48:30 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0301252248.49ec7d30@posting.google.com>
Source record: 34226

We have all the manuals, schematics, accessories, parts, mods and links you could possibly want for the Kenwood R2000 receiver. Find it all here:

http://www.qsl.net/kc7bum/

Robert Williams KC7BUM
Portland, Oregon

895. Re: Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 10:32:35 UTC
From: Lois <Winer@anon.com>
Message-ID: <b10de4$4d6$0@pita.alt.net>
Source record: 34227
Cross-posted to:
alt.ham-radio.marketplace,bellsouth.net.support.adsl,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

"carol brundage" <antanas@snet.net> wrote in message
news:%6vY9.12038$8w3.3175013442@newssvr10.news.prodigy.com...
> Thank you. Opted out immediately.
> "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> news:2k0W9.5725$F_3.2091@news.bellsouth.net...
> > I received this email today form a YahooGroups Users.
> > Please pass the word to your friends.
> >
> > Yahoo has been spying on your computer.
> > I have finally figured it out and here is their admission
> > and how you get out of it. They are using something they
> > call "Web Beacons" to track Yahoo Group users around the net
> > and see what you're doing -similar to cookies.Take a look at
> > their updated privacy statement:
> >

Gee whiz, Lloyd. Who cares?

896. Re: Updated Car & Deep Cycle Battery FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 13:46:29 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <VERY9.1012$N5.595099@nnrp1.ptd.net>
Source record: 34228

Bill,

I've only had a chance to give a quick glance, but your pages
look like a very useful resource. Thanks.

73,
Carl - wk3c

"Bill Darden" <william.darden@uumail.de> wrote in message
news:g6e73vg2n8g0k22frv3na1vlntvncrmmai@4ax.com...
> Updated versions of the Car (including Motorcycle) and Deep Cycle
> Battery Frequently Asked Questions can be found at:
>
> http://www.uuhome.de/william.darden/
>
> Kindest regards,
>
> BiLL......

897. Re: FS Yaesu FC-102 KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 14:57:48 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <v37trebps0t570@corp.supernews.com>
Source record: 34229

Not to mention that using FA is the considerate thing to do after all
the fussing on here about it. An ounce of prevention....!

Chuck WG2A

"none" <none@att.net> wrote in message
news:v2f63vglh9fepnu8dt2gjqe74uejl7taj9@4ax.com...
> We dont need any decaf. All you have to do is put a FA in front your
> For Sale item and we wont even see it. Thats what we want. Thanks
>
>
> On Sat, 25 Jan 2003 15:13:57 -0600, "JWheeler" <kd5bcu@yahoo.com>
> wrote:
>
> >You guys need to try some decaf... you are way to tense. Doesn't your
> >newsreader allow you to filter words in the BODY of the message? If it's
an
> >ebay auction, then the body has to have a link to ebay. Just set a
filter
> >for the body of the message and be done with it. You are never going to
get
> >everyone to post FA instead of FS. Do your part, and then you won't have
to
> >worry about it anymore.
> >
> >JWheeler
> >
> >"none" <none@att.net> wrote in message
> >news:ris53voed6ttd7j29laneg9bfkb6hjv12n@4ax.com...
> >> Thats right. Use FA so we can filter the Ebay bullshit!!!!!!!
> >>
> >>
> >>
> >> On Sat, 25 Jan 2003 19:19:32 GMT, "Larry McGee"
> >> <lrmagoo@worldnet.att.net> wrote:
> >>
> >> >JOE:
> >> >Are you too stupid to list FA instead of FS. DON'T WASTE PEOPLE'S
TIME!!
> >A
> >> >lot of us would buy things direct and don't care to play the eBay
game. I
> >> >won't bother looking at FA headers and if I click on a FS header and
see
> >> >that it is really FA, I wouldn't go to the auction because you have

> >already
> >> >"pissed me off"
> >> >Larry R. McGee
> >> >
> >> >"Joe Ship" <ve2js@joeship.com> wrote in message
> >> >news:3E32A2CA.273085C8@joeship.com...
> >> >> FS Yaesu FC-102 Kilowatt Antenna Tuner with the
> >> >> FAS-1-4R remote
> >> >> antenna selector switch installed.
> >> >> Click to see details.
> >> >>
> >>
>
>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=300211334
7
> >> >>
> >> >> ~~~~~~~~~~~~~~~~
> >> >> Joe Ship
> >> >> ve2js@joeship.com
> >> >> http://www.joeship.com
> >> >> ~~~~~~~~~~~~~~~~
> >> >>
> >> >>
> >> >
> >>
> >
>

898. FS: Kenwood TS-430S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 15:41:54 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <cev73vcik7p08dv0mghgk1gh0l9h0j1dbl@4ax.com>
Source record: 34230

I have for sale a Kenwood TS-430s station that is in very good condition. Its an 8 out 10 from a non-smoker. The 430 comes with the original hand microphone and instruction manual. It also has the 1.8 ssb filter and the 500 Hz cw filter with a copy of the service manual. Also have the matching AT-250 automatic antenna tuner and the PS-430 external power supply with original manuals. The tuner comes with the remote cable and ac power cords. I do not have the original boxes for all 3 items. I will take $625 for the complete package plus shipping or will split it up, but the rig has to go first....If you have any questions email me for more info...WZ1U Steve / Lakeville, Ma.

899. WTB: Replacement Meter for Heath HM-102 Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 15:48:04 UTC
From: motg@stratos.net
Message-ID: <efd5c18c.0301260748.7c57d767@posting.google.com>
Source record: 34231
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Gentlemen,
I am looking for a replacement meter for my HF-102 Watt meter. If you can help me out please email me. If you have one with a scratched up plastic face that's ok, I need a working movement with the scale.

73,
Frank K9IC

email: motg@stratos.net

900. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 17:30:27 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <TWUY9.67225$4j5.10660675@newssvr28.news.prodigy.com>
Source record: 34232

"AC6V" <contact99@ac6v.com> wrote in message
news:Q9EY9.15885$LA4.1345673@news1.west.cox.net...
> Dana -- have you visited eham reviews ???
> http://www.eham.net/reviews/
>
> IMHO -- the Kenwood TS-850S wins hands down.
>
> --

Wouldn't that depend on the asking price versus the features available? I just picked up a very nice TS-430S at a very low price at a local ham fest. It has all the basic features that a beginner could use and would be a nice first radio. I'm going to set this one up for my daughter down in Georgia to use this summer.

Dee Flint, N8UZE, Michigan

901. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 17:32:20 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <EYUY9.67234$4j5.10661183@newssvr28.news.prodigy.com>
Source record: 34233

"Rod KI0KT" <rliebeg@spininternet.com> wrote in message
news:3E333E1C.BFABAB69@spininternet.com...
> There was also the TS-120 and 130.. I ran a TS-120 in my truck for abt 3
> years and never had any problems.. Right now I don't remeber the
> difference tho..

I believe that among other things, the 120 did not have the WARC bands.

Dee Flint, N8UZE

902. FS: Manual JRC JUE-45A Inmarsat ship earth station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 17:40:31 UTC
From: percom <percom@zonnet.nl>
Message-ID: <b11899$7cs$5@reader1.tiscali.nl>
Source record: 34234

For sale:

Technical manual JRC JUE-45A Inmarsat ship earth station: EURO 79,50
(without shipment).

903. FS: Service manual Plessey PR2250 shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 17:56:12 UTC
From: percom <percom@zonnet.nl>
Message-ID: <b1189p$7cs$14@reader1.tiscali.nl>
Source record: 34235

For Sale:

Service manual Plessey PR 2250G shortwave receiver : EURO 38,60 (without shipment).

904. K70-Mosfet amp info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 18:37:26 UTC
From: B*-? <mopedgeek@REMOVEnf.sympatico.ca>
Message-ID: <3E342B3A.38219080@REMOVEnf.sympatico.ca>
Source record: 34236

Hi,
I found a K70-Mosfet RMS Two way radio amp at a local junk shop. It's got an on/off switch on the front and an LED. On the back it's got two pl258 connectors for antenna and RTX. Anyone familiar with one of these? Are they any good for 2m use?

note:
Remove "remove" from my e-mail address to reply.

thanks

905. Re: How to compare older Kenwood HF transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 19:28:58 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <b11dao$19m2$1@madmax.keyway.net>
Source record: 34237

: > There was also the TS-120 and 130.. I ran a TS-120 in my truck for abt 3
: > years and never had any problems.. Right now I don't remeber the
: > difference tho..
:
:
: I believe that among other things, the 120 did not have the WARC bands.
:
: Dee Flint, N8UZE
:
I am running a TS130 in my van, and previously my off-road pick-up,
which I unfortunately wrecked (not a scratch on the radio) The 130
added WARC coverage, NB, a working processor and updates to the
PA for added protection from burnouts on the earlier 120 PA's. I'm
not sure if the 120 also had passband tuning and Narrow filter selection.

These radios have bandpass filters in the IF for each band and are
unable to do General Coverage. This is their only drawback as
far as I can tell, but it seems to outperform a lot of other rigs at
FD.

Despite my new TS2000, I still use my TS830s because I think
the 830 has the edge in performance to my ear, even though It
is outclassed by the extremely abundant features of the 2000.
I have both side by side and switchable into the HF antenna
selection and 30L-1.

One should be very careful when choosing older rigs though,
as even normal wear and tear for all these years can result in a
money pit restoration project. For example: It is most difficult
to resolve worn VFO problems and negates any cost savings.
Many Kenwood parts are still available though. While time
consuming and tedious, I recently replaced the 830's
Passband/Notch and Tone/Bandwidth controls with brand new
ones.

Jim, ac6tk

906. WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 20:35:45 UTC
From: FM <radiovintage@hotmail.com>
Message-ID: <BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net>
Source record: 34238
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

I am looking for a CD of Windows 95 for my shack computer so I can run some
DOS programs.
THANKS

907. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 20:44:42 UTC
From: Jim Menning <jmenning@new.rr.com>
Message-ID: <_MXY9.59485$Gm2.1408754@twister.rdc-kc.rr.com>
Source record: 34239
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

"FM" <radiovintage@hotmail.com> wrote in message
news:BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net...
> I am looking for a CD of Windows 95 for my shack computer so I can run some
> DOS programs.
> THANKS
>
>
Trolling...

908. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 21:02:19 UTC
From: gmz79@aol.comnospam
Message-ID: <20030126160219.05380.00000316@mb-mp.aol.com>
Source record: 34240

>I am looking for a CD of Windows 95 for my shack computer so I can run some
>DOS programs.
>THANKS

Not worth it , set up a dual boot and a Dos partion.
Greg Z
to thine own sound be true

909. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 21:08:39 UTC
From: Tom DeYoung <tdeyoung@mn.rr.com>
Message-ID: <r7YY9.59529$Gm2.1410426@twister.rdc-kc.rr.com>
Source record: 34241
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Wouldn't that be

"...so I can RUIN some DOS programs..."?

TD

"Jim Menning" <jmenning@new.rr.com> wrote in message
news:_MXY9.59485$Gm2.1408754@twister.rdc-kc.rr.com...
>
> "FM" <radiovintage@hotmail.com> wrote in message
> news:BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net...
> > I am looking for a CD of Windows 95 for my shack computer so I can run
some
> > DOS programs.
> > THANKS
> >
> >
> Trolling...
>
>

910. FS: Ten Tec Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 21:12:44 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <moi83v03omeavj19rk8lufvf1itch9ka3q@4ax.com>
Source record: 34242

I have a late model Corsair II with matching 961 speaker/power supply. This was bought new in Jan. 1990....Its in excellent condition and comes with the 250 and 500 cw filters. Also have the Ten Tec hand microphone and all original manuals and the PTO is smooth...This is from a non-smoker and its a 9 out 10 on condition. I will take $700 for the set-up plus shipping...Email if you have any questions....WZ1U Steve / Lakeville, Ma.

911. Kenwood comparisons

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 21:22:50 UTC
From: AC6V <contact99@ac6v.com>
Message-ID: <KkYY9.17719$LA4.1794095@news1.west.cox.net>
Source record: 34243

TS-830S is a hybrid radio -- three tubes -- 2 finals and a driver, all else solid state.

We have local radio repair guru here with $50,000 of test equipment and he flatly states that the TS-830S is the second best transceiver he has ever tested -- The Yaesu FT-1000D being the best ($5000 or so new)

A vacuum final radio can tolerate much higher VSWR than a solid state radio. The plate circuit acts as a matching network. I have operated with VSWR as high as 5:1 and operated that way for years and never changed the final tubes, Try that with your solid state rigs!

CW ops will tell you that the TS-830S with its Variable Bandpass Tuning (not slope tuning) and the superb Kenwood CW filters is one of the finest CW rigs ever made.

The TS-830S operates off 117V - so no DC power supply is needed.

Also the audio quality out of a TS -830S is hard to beat. The noise blanker is so so and you do have to dip and load but a power meter inline makes it duck soup.

It is a superb radio -- beginner or otherwise.

Some top DXers still use the TS-830S because of its fine performance.

Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

912. ICF-PRO80

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 21:50:06 UTC
From: .
Message-ID: <3e34583c$1@news.barak.net.il>
Source record: 34244

I've seen a lot of posts about problems with the SM capacitiors in this unit. I'm having much the same problems (no reception, basically), but I also notice a yellow goo that has leaked out of two of the crystals on the main board. Since they're a lot easier to replace than all of the surface mounted components, I'm hoping that they are the only cause of my problems. Anyone have any thoughts?

Also, since it's such a common problem, could someone post a board layout with capacitor specs, for those of us who do need to replace them?

Thanks,

arik@finjan.com

913. WANTED - Documentation Rohde & Schwarz SMFP2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 22:22:16 UTC
From: Simon Hopkins <s.hopkins@millinderhouse.co.uk>
Message-ID: <b134dolfr1$8302bc10@news.demon.co.uk>
Source record: 34058

Hello,

Does anybody have any documentation, User or Service related that they would
like to
either sell or give to me. I am willing to pay postage as well.

I am in the UK

Thanks

Simon
G8PXB

914. WANTED - Documentation Schlumerger STABILOCK 4039

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 22:22:49 UTC
From: Simon Hopkins <s.hopkins@millinderhouse.co.uk>
Message-ID: <b134dqlfr2$8302bc10@news.demon.co.uk>
Source record: 34059

Hello,

Does anybody have any documentation, User or Service related that they would
like to
either sell or give to me. I am willing to pay postage as well.

I am in the UK

Thanks

Simon
G8PXB

915. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 22:28:28 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3E346079.9090600@socal.rr.com>
Source record: 34245
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

FM wrote:

>I am looking for a CD of Windows 95 for my shack computer so I can run some
>DOS programs.
>THANKS
>
For what it's worth, Win95 doesn't run DOS programs properly.
You probably want to locate a copy of MS-DOS 5.0
The most stable one in the bunch.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

916. Re: Kenwood comparisons

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 23:13:08 UTC
From: mailfrmpa@aol.com
Message-ID: <20030126181308.19807.00000337@mb-cj.aol.com>
Source record: 34246

My complaint with the 830 is the tuning rate- too fast for comfortable use.

K0MB

917. Re: Kenwood comparisons

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-26 23:45:51 UTC
From: Jay <jay@hotmail.com>
Message-ID: <Pq_Y9.32935$GX4.1232962@news2.east.cox.net>
Source record: 34247

Need a nail to keep it from drifting.

"AC6V" <contact99@ac6v.com> wrote in message
news:KkYY9.17719$LA4.1794095@news1.west.cox.net...
> TS-830S is a hybrid radio -- three tubes -- 2 finals and a driver, all
else
> solid state.
>
> We have local radio repair guru here with $50,000 of test equipment and he
> flatly states that the TS-830S is the second best transceiver he has ever
> tested -- The Yaesu FT-1000D being the best ($5000 or so new)
>
> A vacuum final radio can tolerate much higher VSWR than a solid
> state radio. The plate circuit acts as a matching network. I have operated
> with VSWR as high as 5:1 and operated that way for years and never changed
> the final tubes, Try that with your solid state rigs!
>
> CW ops will tell you that the TS-830S with its Variable Bandpass Tuning
(not
> slope tuning) and the superb Kenwood CW filters is one of the finest CW
rigs
> ever made.
>
> The TS-830S operates off 117V - so no DC power supply is needed.
>
> Also the audio quality out of a TS -830S is hard to beat. The noise
blanker
> is so so and you do have to dip and load but a power meter inline makes it
> duck soup.
>
> It is a superb radio -- beginner or otherwise.
>
> Some top DXers still use the TS-830S because of its fine performance.
>
>
>
> Caveat Lector - Ya All
> I Doubt, Therefore I Might Be
> 73 From AC6V, who is QBF most of the time !!
> Rod In Oceanside, CA
> Home Page http://ac6v.com
> DX Book http://ac6v.com/DXSAMPLE.htm
>
>

>
> --
> Caveat Lector - Ya All
> I Doubt, Therefore I Might Be
> 73 From AC6V, who is QBF most of the time !!
> Rod In Oceanside, CA
> Home Page http://ac6v.com
> DX Book http://ac6v.com/DXSAMPLE.htm
>
>

918. FS: MINT Yaesu FRG-9600 Receiver/ Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 01:04:09 UTC
From: klarrg@aol.com
Message-ID: <20030126200409.06598.00000261@mb-fh.aol.com>
Source record: 34048

I am selling my nearly-new, MINT condition Yaesu FRG-9600 communications receiver/scanner.It is absolutely flawless (not even any DUST on it!)and has all accessories as from the factory (except for wire tilt-up stand).This unit has probably been used for an hour AT MOST since was bought new a few years ago, and has been in storage since.
Radio covers 60-960 Mhz continuous (no cellular block)and has 100 memories in 10 groups of 10.The flourescent display is bright and the radio is in PERFECT working order.Purchase price includes the radio, power supply, antenna, box, packing, owner's manual, and OPTIONAL, INSTALLED TV ADAPTER ACCESSORY (allows radio to receive video signals thru a monitor (monitor and cabling not provided).Adapter was an additional $139 at time of purchase.
This is probably the cleanest, nicest FRG-9600 you'll ever find so, if you have been seeking one of these units for your collection or radio shack, this is THE one.This radio sold NEW for well over $700.00
You can own it for $400 plus $18 insured, double-boxed S/H fee.Payment by money order only, please, and radio ships to you SAME or VERY next day M.O. arrives here.Please Email any questions to me directly: ALL serious replies answered.Sorry, but NO trades or "offers". Can NOT accept PayPal, online credit, or personal checks.THANK YOU.

919. 746 pro noise on transmitt

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 01:27:20 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <D9KcnaW3It0IBKmjXTWcqA@ctc.net>
Source record: 34050

A fellow ham has just received a new Icom 756 Pro and matching switching power supply. There seems to be a high pitched whine on the transmitted audio. We have not tried to really locate the problem due to the rig only being here a few days. While we were trying to set the audio up (me at my house and he at his) I noticed a high pitched whine in the background. Though it might be a fan but did not seem to be the case as he turned the mic gain all the way down and the level did not change. Seemed to be less when he turned the poer up full. That lead me to believe it might be comming from the power supply which is a PS-125 switching supply.

Is the above a know issue that the combination has or do we need to look at something else ?

920. F.S. IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 01:55:03 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3E348DF0.3793D633@verizon.net>
Source record: 34049

Very clean IC-746. Backlight driver replaced by Icom. Also has the 6KHz
AM filter- a nice improvement over the existing Icom filter.
Comes with hand mic, DC cable, manual, original box.
$825 Plus shipping. U.S. Only

Dale W4OP

921. Re: 746 pro noise on transmitt

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 02:49:57 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v397fmgt2sipf1@corp.supernews.com>
Source record: 34051

I ran a 756PRO for over two years using a PS-125, no whine on TX at all.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Ralph Mowery" <rmowery@ctc.net> wrote in message
news:D9KcnaW3It0IBKmjXTWcqA@ctc.net...
> A fellow ham has just received a new Icom 756 Pro and matching switching
> power supply. There seems to be a high pitched whine on the transmitted
> audio. We have not tried to really locate the problem due to the rig only
> being here a few days. While we were trying to set the audio up (me at my
> house and he at his) I noticed a high pitched whine in the background.
> Though it might be a fan but did not seem to be the case as he turned the
> mic gain all the way down and the level did not change. Seemed to be less
> when he turned the poer up full. That lead me to believe it might be
> comming from the power supply which is a PS-125 switching supply.
>
> Is the above a know issue that the combination has or do we need to look
at
> something else ?
>
>

922. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 02:52:14 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <_uScnYNYh5xFA6mjXTWcoA@comcast.com>
Source record: 34052
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

> > I am looking for a CD of Windows 95 for my shack computer so I can run some
> > DOS programs.
> > THANKS
> >
> >
> >
>
> If you want to run dos programs, why not use dos?

Because if the machine came up and on the screen was:

C:\>

They wouldn't know what to do. If it ain't called SETUP
or INSTALL, theys be lost!!!!

923. YAESU FT-530 PROBLEM / QUESTION....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 03:45:25 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E34AC8F.CEAFA50A@optonline.net>
Source record: 34053
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi all, I had the FT-530 in my pocket the other day in the unlocked position.
When I removed it I must have hit a few buttons and created a problem.
The function button has been re-routed to the lamp button.
In other words when I push the Function button the display still shows "F"
but it will only program a frequency. By using the lamp button I'm able to do
some functions.
example: to lock the keypad I have to use the lamp button.
Any easy way out of this or is a reset in order.
If so, its a long way to reprogram it :-(

THANKS, Mark

924. Henry 2K help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 03:59:37 UTC
From: thompson@mindspring.com
Message-ID: <b12ah5$mb8$1@slb9.atl.mindspring.net>
Source record: 34054

I have an old Henry 2K Serial #156 Floor Console. This is the old model with coverage of 80 to 10 but lacks the extra position to split 80 between 75 and 80. !2 years ago the bandswitch broke
The central bandswitch actually switches 3 units and is just a switch that was originally braised
on. The switch is connected to dial cord that switches the bands. The weld broke and I super glued it with the same glue you use to hold rear view mirrors on with.

I borrowed a diagram on how to take the Henry apart but have forgotten what to do. I know you can remove the box and RF deck from the power supply chassis after removing the plug for the blower and unsoldering the time delay trip switch. I don't remember how to get into the back of the front panel. I seem to remember the front panel tilts forward (still very tight to get at the hub).
I either want to super glue the hub back on the switch shaft or find a junker with a complete switch.

Any help is appreciated. E-mail me directly at thompson@mindspring.com.

73 Dave K4JRB

925. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 05:26:38 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <dAudnRTxhKG0XqmjXTWc2Q@comcast.com>
Source record: 34055
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Technician wrote:
>
> In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>, scott@scotti.sh!t
> says...
> >
> >
> >
> > > > > I am looking for a CD of Windows 95 for my shack computer so I can run some
> > > > > DOS programs.
> > > > > THANKS
> > > > >
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> > > >
> > > > If you want to run dos programs, why not use dos?
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> > > Because if the machine came up and on the screen was:
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> > > C:\>
> > >
> > > They wouldn't know what to do. If it ain't called SETUP
> > > or INSTALL, theys be lost!!!!
> > >
>
> No offence, but if you are going to run DOS programs, my opinion is that
> you should at least know how to work at a prompt, regardless of the
> programs need for it.

I was building XT's back in the day.

926. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 06:48:22 UTC
From: BKT <bthomas1@wi.rr.com>
Message-ID: <WC4Z9.59767$Gm2.1441665@twister.rdc-kc.rr.com>
Source record: 34056
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

ebay 29.99

"FM" <radiovintage@hotmail.com> wrote in message
news:BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net...
> I am looking for a CD of Windows 95 for my shack computer so I can run
some
> DOS programs.
> THANKS
>
>

927. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 08:55:04 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <v39sugiafnva01@corp.supernews.com>
Source record: 34057
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

I Know whom to blame now.

"Scott" <scott@scotti.sh!t> wrote in message
news:dAudnRTxhKG0XqmjXTWc2Q@comcast.com...
>
>
> Technician wrote:
> >
> > In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>, scott@scotti.sh!t
> > says...
> > >
> > >
> > >
> > > > I am looking for a CD of Windows 95 for my shack computer so I can
run some
> > > > DOS programs.
> > > > THANKS
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> > No offence, but if you are going to run DOS programs, my opinion is that
> > you should at least know how to work at a prompt, regardless of the
> > programs need for it.
>
>
> I was building XT's back in the day.

928. WTB: Yaesu FL-2100B band switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 11:31:06 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <3E35187A.80D07BBB@ctv.es>
Source record: 34060

As title says, I am in need of a FL-2100B band switch. Also, any information or experience about using a different than original Yaesu band switch would be welcomed.

Thanks!

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

929. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 15:24:29 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3E354E95.3000207@socal.rr.com>
Source record: 34061
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

8088

Technician wrote:

>In article <dAudnRTxhKG0XqmjXTWc2Q@comcast.com>, scott@scotti.sh!t
>says...
>
>
>>Technician wrote:
>>
>>
>>>In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>, scott@scotti.sh!t
>>>says...
>>>
>>>
>>>>
>>>>
>>>>
>>>>>I am looking for a CD of Windows 95 for my shack computer so I can run some
>>>>>DOS programs.
>>>>>THANKS
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>>>>>If you want to run dos programs, why not use dos?
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>>>No offence, but if you are going to run DOS programs, my opinion is that
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>>>programs need for it.
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>>>

>>I was building XT's back in the day.
>>
>>
>>
>
>i used to have a big old XT. What was the CPU in those anyway? i think
>they were before the X86 family, but maybe not.
>
>~Travis
>
>

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

930. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 15:25:02 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3E354EB5.8030108@socal.rr.com>
Source record: 34062
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

8088

Technician wrote:

>In article <dAudnRTxhKG0XqmjXTWc2Q@comcast.com>, scott@scotti.sh!t
>says...
>
>
>>Technician wrote:
>>
>>
>>>In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>, scott@scotti.sh!t
>>>says...
>>>
>>>
>>>>
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>>>>>I am looking for a CD of Windows 95 for my shack computer so I can run some
>>>>>DOS programs.
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>>>>>If you want to run dos programs, why not use dos?
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>>>No offence, but if you are going to run DOS programs, my opinion is that
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>they were before the X86 family, but maybe not.
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>~Travis
>
>

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"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

931. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 16:04:32 UTC
From: Tarmo Tammaru <t-tammaru@home.com>
Message-ID: <QqqcncInpJsdxaijXTWcqw@comcast.com>
Source record: 34063
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Check out ebay, but you want win98SE, not 95.

Tam/WB2TT
"FM" <radiovintage@hotmail.com> wrote in message
news:BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net...
> I am looking for a CD of Windows 95 for my shack computer so I can run
some
> DOS programs.
> THANKS
>
>

932. FA Uniden Bearcat BC170 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 17:25:08 UTC
From: Charles Morrison <None@none.com>
Message-ID: <Xns931073ABF5C78None@63.209.170.231>
Source record: 34064

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002661381&category=4673

933. FA Icom IC-2AT with Quick Charger and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 17:32:14 UTC
From: Charles Morrison <None@none.com>
Message-ID: <Xns931074D5863E7None@63.209.170.231>
Source record: 34065

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002666563&category=4674

934. FA Yaesu FT-227 Memorizer 2M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 17:33:09 UTC
From: Charles Morrison <None@none.com>
Message-ID: <Xns931075013F756None@63.209.170.231>
Source record: 34066

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3002668739&category=4674

935. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 18:19:33 UTC
From: richard dalton <rdalton1@sbcglobal.net>
Message-ID: <VKeZ9.881$u65.416497850@newssvr11.news.prodigy.com>
Source record: 34067
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

I found win 98 &win ME on Kazaa,they work great
"Tarmo Tammaru" <t-tammaru@home.com> wrote in message
news:QqqcncInpJsdxaijXTWcqw@comcast.com...
> Check out ebay, but you want win98SE, not 95.
>
> Tam/WB2TT
> "FM" <radiovintage@hotmail.com> wrote in message
> news:BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net...
> > I am looking for a CD of Windows 95 for my shack computer so I can run
> some
> > DOS programs.
> > THANKS
> >
> >
>
>

936. Collins 651S-1 technical manual I need

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 18:23:30 UTC
From: Bruno IK1VHX <bruno.lusu@tin.it>
Message-ID: <COeZ9.89685$0v.2673894@news1.tin.it>
Source record: 34068

I'm looking for full technical manual with electrical diagrams of COLLINS
651S-1 HF Receiver.
Thanks and best regards
73 de IK1VHX Bruno Genoa North Italy
bruno.lusu@tin.it

937. Yaesu FT-990 "Pin Diode" Upgrade - Worth doing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 18:41:53 UTC
From: Dave <dalden@comcast.net>
Message-ID: <61va3vk2bnv74jm049rr3314faih3tpeoc@4ax.com>
Source record: 34069

I have an FT-990 in mint condition that I really like and plan to keep for some time. I have heard that there is a pin-diode upgrade that is supposed to really improve the receive performance.

Is this true? What does it improve?

Is it something that the average guy who is pretty good with a soldering iron can do or should it be sent to Yaesu?

If it should go to Yaesu, can you send just one board or must the whole radio go?

How many diodes are required for the upgrade? Are they readily available?

Thanks,

Dave - - - WK8F

938. Transmitt noise in an Icom 746 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 19:59:16 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <xrScnSI8hsX8A6ijXTWcpQ@ctc.net>
Source record: 34074

It was pointed out to me that I made a typo in the origional message. The number below is the correct one.

A fellow ham has just received a new Icom 746 Pro and matching switching power supply. There seems to be a high pitched whine on the transmitted audio in the FM mode. We did not try ssb.. We have not tried to really locate the problem due to the rig only being here a few days. While we were trying to set the audio up (me at my house and he at his) I noticed a high pitched whine in the background.

Though it might be a fan but did not seem to be the case as he turned the mic gain all the way down and the level did not change. Seemed to be less when he turned the power up full. That lead me to believe it might be comming from the power supply which is a PS-125 switching supply.

Is the above a know issue that the combination has or do we need to look at something else ?

939. FA RADIO SHACK HTX-242 TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 20:03:14 UTC
From: edge3431@aol.comnospam
Message-ID: <20030127150314.07729.00000256@mb-fk.aol.com>
Source record: 34070

New Radio Shack HTX-242 transceiver in box with manuals. Lists at $249 in year 2000 catalog.
If the URL below doesn't work, paste the item number 3002845662 in the eBay search box.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3002845662&rd=1

Thanks

940. Re: Yaesu FT-990 "Pin Diode" Upgrade - Worth doing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 20:23:56 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <wzgZ9.17654$zF6.1299921@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34071

You will need either 2 or 4 diodes per front end filter section, depending on the configuration used. The HP 1N5767 is a good PIN diode, with a minority carrier lifetime of 1500uSec. You want a slow diode such as this, for good low frequency performance. I believe that Unitrode has an even better device, but I am not sure about the part number.
As far as performance improvements, you can expect a higher IP2 and IP3. Conventional switching diodes can rectify RF signals, if the get above the .6V knee point of the diode. PIN diodes are current controlled, acting as variable resistors. The resistance is inversely proportional to the current flowing through the device. 12 to 15mA of current is about right for a 1N5767; this gives an on resistance of around 1 to 2 Ohms.
An "average guy" can do these mods; just be careful, and make note of every cable location that you unplug from any boards that you remove. All you would be interested in are the diodes that are in the receiver preselector; this circuit may or may not be enclosed in a metal boxed in area, requiring removal of a cover. Sometimes, you have to remove the whole box, because it is a preformed, bent, one piece unit, with tabs that are soldered through the circuit board. I haven't seen the inside of your particular unit, so I can't advise you in this area.
Now, for the good news.....if the FT990 is using that quad JFET ring mixer that the FT1000 is using, you may already have PIN diodes in there. I would consult the service manual on this one.
I hope that this helps!

Pete

Dave <dalden@comcast.net> wrote in message
news:61va3vk2bnv74jm049rr3314faih3tpeoc@4ax.com...
> I have an FT-990 in mint condition that I really like and plan to keep
> for some time. I have heard that there is a pin-diode upgrade that is
> supposed to really improve the receive performance.
>
> Is this true? What does it improve?
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> Is it something that the average guy who is pretty good with a
> soldering iron can do or should it be sent to Yaesu?
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> If it should go to Yaesu, can you send just one board or must the
> whole radio go?
>
> How many diodes are required for the upgrade? Are they readily
> available?
>
> Thanks,
>

> Dave - - - WK8F

941. Re: Collins 651S-1 technical manual I need

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 20:25:01 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <xAgZ9.17657$zF6.1299126@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34072

You might want to go to the Collins Radio Club website. They are placing
manuals for several pieces of equipment up there, in PDF form.

Pete

Bruno IK1VHX <bruno.lusu@tin.it> wrote in message
news:COeZ9.89685$0v.2673894@news1.tin.it...
> I'm looking for full technical manual with electrical diagrams of COLLINS
> 651S-1 HF Receiver.
> Thanks and best regards
> 73 de IK1VHX Bruno Genoa North Italy
> bruno.lusu@tin.it
>
>

942. Re: Kenwood comparisons

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 20:30:43 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <TFgZ9.17670$zF6.1299876@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34073

It's not a bad radio, but my favorite is the 570. The 570 uses the same type of quad JFET ring 1st mixer that the FT1000 and the Racal 6790 use. Same thing goes for the TS50 and the AOR7030, except that the 7030 uses a packaged Siliconix unit, I believe, the SD5400. For some reason, Kenwood does not advertise the fact that they use this type of mixer.
With the new breed of radios, it seems that you can't miss on any of them, so it becomes a matter of personal preference.

Pete

Jay <jay@hotmail.com> wrote in message
news:Pq_Y9.32935$GX4.1232962@news2.east.cox.net...
> Need a nail to keep it from drifting.
>
>
> "AC6V" <contact99@ac6v.com> wrote in message
> news:KkYY9.17719$LA4.1794095@news1.west.cox.net...
> > TS-830S is a hybrid radio -- three tubes -- 2 finals and a driver, all
> else
> > solid state.
> >
> > We have local radio repair guru here with $50,000 of test equipment and
he
> > flatly states that the TS-830S is the second best transceiver he has
ever
> > tested -- The Yaesu FT-1000D being the best ($5000 or so new)
> >
> > A vacuum final radio can tolerate much higher VSWR than a solid
> > state radio. The plate circuit acts as a matching network. I have
operated
> > with VSWR as high as 5:1 and operated that way for years and never
changed
> > the final tubes, Try that with your solid state rigs!
> >
> > CW ops will tell you that the TS-830S with its Variable Bandpass Tuning
> (not
> > slope tuning) and the superb Kenwood CW filters is one of the finest CW
> rigs
> > ever made.
> >
> > The TS-830S operates off 117V - so no DC power supply is needed.
> >
> > Also the audio quality out of a TS -830S is hard to beat. The noise
> blanker
> > is so so and you do have to dip and load but a power meter inline makes

it
> > duck soup.
> >
> > It is a superb radio -- beginner or otherwise.
> >
> > Some top DXers still use the TS-830S because of its fine performance.
> >
> >
> >
> > Caveat Lector - Ya All
> > I Doubt, Therefore I Might Be
> > 73 From AC6V, who is QBF most of the time !!
> > Rod In Oceanside, CA
> > Home Page http://ac6v.com
> > DX Book http://ac6v.com/DXSAMPLE.htm
> >
> >
> >
> > --
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> >
>
>

943. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 21:16:40 UTC
From: cornytheclown@hotmail.com
Message-ID: <8e8f59d4.0301271316.4a1d655c@posting.google.com>
Source record: 34075
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

"BKT" <bthomas1@wi.rr.com> wrote in message
news:<WC4Z9.59767$Gm2.1441665@twister.rdc-kc.rr.com>...
> ebay 29.99
>

http://www.warez.com/ free if you dont pick up a virus or trojan
>
> "FM" <radiovintage@hotmail.com> wrote in message
> news:BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net...
> > I am looking for a CD of Windows 95 for my shack computer so I can run
> some
> > DOS programs.
> > THANKS
> >
> >

944. FA: MOTOROLA HT-600 UHF With Desktop charger

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-27 23:27:13 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E35C051.76C48697@mhtradio.com>
Source record: 34076

MOTOROLA HT-600 UHF With Desktop charger
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004009912

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

945. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 00:09:20 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <9h2cndsxH8exV6ijXTWcpw@comcast.com>
Source record: 34077
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Tarmo Tammaru wrote:
>
> Check out ebay, but you want win98SE, not 95.

You're going to load 98 or ME on a P60 with 8MB of RAM and a
420MB hard drive?

I'm going to load up just such a machine with MY CD copy of
WIN 95 B. I have a buttload of 8MB DIMMS for it.

The 'puter was free. I can always find a home for it.
I just might hook it up to my network and hook a printer
to it in another room...

Anybody want a 486DX/2-66? VLB video and I/O. 20MB of 30
pin SIMM. Must be 4-4MB strips and 4-1MB strips in there.
Soundblaster with MKE CD ROM is extra. ;->

946. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 00:23:15 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <T3kZ9.13082$1z1.1509778@twister.austin.rr.com>
Source record: 34078
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

"Scott" <scott@scotti.sh!t> wrote in message
news:9h2cndsxH8exV6ijXTWcpw@comcast.com...
>
>
> Tarmo Tammaru wrote:
> >
> > Check out ebay, but you want win98SE, not 95.
>
>
>
> You're going to load 98 or ME on a P60 with 8MB of RAM and a
> 420MB hard drive?
>
> I'm going to load up just such a machine with MY CD copy of
> WIN 95 B. I have a buttload of 8MB DIMMS for it.
>
> The 'puter was free. I can always find a home for it.
> I just might hook it up to my network and hook a printer
> to it in another room...
>
> Anybody want a 486DX/2-66? VLB video and I/O. 20MB of 30
> pin SIMM. Must be 4-4MB strips and 4-1MB strips in there.
> Soundblaster with MKE CD ROM is extra. ;->

Costs more to ship than it's worth. Keep using it for what job suits it
best....doorstop.

947. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 00:59:21 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <-MWdnRcny9Z-SKijXTWcoA@comcast.com>
Source record: 34079
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Randy wrote:

> > Anybody want a 486DX/2-66? VLB video and I/O. 20MB of 30
> > pin SIMM. Must be 4-4MB strips and 4-1MB strips in there.
> > Soundblaster with MKE CD ROM is extra. ;->
>
> Costs more to ship than it's worth. Keep using it for what job suits it
> best....doorstop.

I can always find a cheap ham who needs to run DOS programs!!!

948. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 02:46:36 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <6EydnR-G0NZlYKijXTWcpQ@ctc.net>
Source record: 34083
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

```
>
> Robert Bonomi wrote:
> >
> > C:\>
> > C:\DOS>
> > C:\DOS\RUN>
> > RUN \DOS\RUN
> >
> > with apologies to Dick and Jane
>
>
> Run where? DOS is single-tasking. It can't think ahead.
> Remember the big upgrade with WIN95? Being able to
> download a file and send it straight to the floppy drive!

Its a joke on the first book many of us older people learned to read from.

Dick and Jane were a boy and girl in the reading book. It starts off
something like:
See Dick, See Dick run.
```

949. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 02:49:29 UTC
From: <>
Message-ID: <ZcmZ9.30776$A%3.392970@ord-read.news.verio.net>
Source record: 34080
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>,
Scott <"remove \"!t\" to reply"> wrote:
>
>
>
>> > I am looking for a CD of Windows 95 for my shack computer so I can run some
>> > DOS programs.
>> > THANKS
>> >
>> >
>> >
>>
>> If you want to run dos programs, why not use dos?
>
>
>Because if the machine came up and on the screen was:
>
>C:\>

C:\>
C:\DOS>
C:\DOS\RUN>
RUN \DOS\RUN

with apologies to Dick and Jane

950. Wanted: NCX-5 Transceiver Service Assistance

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 03:22:38 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <uNmZ9.65821$lj.2541305@read1.cgocable.net>
Source record: 34082
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a National NCX-5 MK II XCVR c/w AC Power Supply & Crystal Calibrator c/w Manuals that I would like to sell...BUT have a nagging problem, I hope someone has had and/or solved in the past.
Would like to sell it in working condx...as that would be the right thing to do!

The Radio works A-OK generally, but when you tune in a station calling CQ etc, and you key the rig to talk to him/her, on SSB or CW, I find that the Transceiver transmits 0.5 Khz OFF Freq from the Received signal.
Of course the other station tunes off his freq onto yours...you tune to hear him better..and "ring around the rosy" we go.
I've retuned the radio a couple of times, and am now seriously looking at components in the VFO or the Receive RIT Circuit.

If you have any this situation, any comments to either confirm my thoughts or point me in a better direction would be welcomed.
Thank You for your time
Norm VE3CZI

951. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 03:41:35 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <wSmdne3Pd9dwZqijXTWc3Q@comcast.com>
Source record: 34081
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Robert Bonomi wrote:
>
> C:\>
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Run where? DOS is single-tasking. It can't think ahead.
Remember the big upgrade with WIN95? Being able to
download a file and send it straight to the floppy drive!

952. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 04:37:14 UTC
From: Fred Hambrecht Sr <w4jle@charter.net>
Message-ID: <v3c27p1d6uf37a@corp.supernews.com>
Source record: 34084
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Yep! back in the days when Heather had a mommy and a daddy...

"Ralph Mowery" <rmowery@ctc.net> wrote in message
news:6EydnR-G0NZlYKijXTWcpQ@ctc.net...
> >
> > Robert Bonomi wrote:
> > >
> > > C:\>
> > > C:\DOS>
> > > C:\DOS\RUN>
> > > RUN \DOS\RUN
> > >
> > > with apologies to Dick and Jane
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> >
> > Run where? DOS is single-tasking. It can't think ahead.
> > Remember the big upgrade with WIN95? Being able to
> > download a file and send it straight to the floppy drive!
>
> Its a joke on the first book many of us older people learned to read from.
>
> Dick and Jane were a boy and girl in the reading book. It starts off
> something like:
> See Dick, See Dick run.
>
>

953. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 05:25:26 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E361446.8EAB26BB@mfi.net>
Source record: 34085
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Scott wrote:
>
> Technician wrote:
> >
> >
> > No offence, but if you are going to run DOS programs, my opinion is that
> > you should at least know how to work at a prompt, regardless of the
> > programs need for it.
>
> I was building XT's back in the day.

Real geeks format hard drives with debug :)
--

Michael A. Terrell
Central Florida

954. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 06:02:30 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <6zydneXo875tgaujXTWc2Q@comcast.com>
Source record: 34086
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

"Michael A. Terrell" wrote:
>
> Scott wrote:
> >
> > Technician wrote:
> > >
> > >
> > > No offence, but if you are going to run DOS programs, my opinion is that
> > > you should at least know how to work at a prompt, regardless of the
> > > programs need for it.
> > >
> > > I was building XT's back in the day.
>
> Real geeks format hard drives with debug :)

I got your geek...right here!!

-g=c800:5 (for WD)

955. Re: Transmitt noise in an Icom 746 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 06:55:37 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0301272255.453d15d8@posting.google.com>
Source record: 34087

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:<xrScnSI8hsX8A6ijXTWcpQ@ctc.net>...
> It was pointed out to me that I made a typo in the origional message. The
> number below is the correct one.
>
> A fellow ham has just received a new Icom 746 Pro and matching switching

>
> Is the above a know issue that the combination has or do we need to look at
> something else ?

Do you have the PL tone on? You may be hearing it if so. They are
usually audible. MK

956. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 07:32:25 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E363209.4220E75B@mfi.net>
Source record: 34088
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Scott wrote:
>
> "Michael A. Terrell" wrote:
> >
> > Scott wrote:
> > >
> > > Technician wrote:
> > > >
> > > >
> > > > No offence, but if you are going to run DOS programs, my opinion is that
> > > > you should at least know how to work at a prompt, regardless of the
> > > > programs need for it.
> > >
> > > I was building XT's back in the day.
> >
> > Real geeks format hard drives with debug :)
>
> I got your geek...right here!!
>
> -g=c800:5 (for WD)

I like to ask the "Computer experts", What was the code for setting
up a hard drive with debug, and seeing the blank stares. So much for an
IT department. :) I rebuild and sold a lot of XT and PCs, and went
through hundreds of used hard drives to test them using Debug. It was a
good idea to do a half dozen or more machines at once, because it took
so long to do a machine, and if one failed you stuck in another drive,
and started over. BTW, I still have a few 10 Meg Seagate SA-1004 8"
hard drives that predate the ST-506 interface. Geeky enough?
--

Michael A. Terrell
Central Florida

957. FS: Excess gear: HW9A, MFJ784, QF-1, CSP-11, YK-88CN

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 11:58:11 UTC
From: davidw@copper.net
Message-ID: <db07f25.0301280358.42e78790@posting.google.com>
Source record: 34089

Bought some items these past years, and simply can't get around to
using
'em. Your turn ;o)

For Sale:

1. Factory stock Heath HW9 with WARC bands, manual, power cord,
copy of
Surrency mods from 'net. Unit has factory svc stickers on inside.
Good wkg
order. Scratches to metal in top, bottom, back are repaintable.
Face
good -- no scratches. No pwr supply, since I ran it off my Kenwood
station
supply.
$215 ono.

2. MFJ784 with manual, wall wart. Good wkg order. No scratches.
$95
ono.

3. Autek QF-1 audio filter, manual. Good wkg order. Peak, notch,
l-p.
Has internal mains-powered supply, felt on feet, and is modified with
in-out
switch nicely installed, a convenient touch. RCA-jack for a-f in;
1/4-inch
fone jack output. No scratches; only coupla small nicks on cover
edges.
$45 ono.

4. Comdel CSP-11 r-f speech processor, 2 manuals, data sheet,
schematic,
reprint of Jim Fisk's 6/68 HAM RADIO mag article. A few small
scratches in
case top. 1/4-inch tip-ring fone connector in, barrier-strip out.
No
power supply; case holds your desk down with 6 D-cells, or requires 9V
@ 18
mA. $75 ono.

5. Kenwood YK-88CN 270Hz c-w filter for TS-440S and other Kenwoods,
$60
ono. Can be used in HW9 with slight retuning of HW9.

***Personal checks are okay. I will wait till they clear, though,
which may take up to 2 weeks, B4 sending goods.
Postal money orders get same-day shipping.
All prices include conus shipping from Cincinnati, which will be via
UPS-ground-insured.
No guarantees except no DOAs.***

Tks for reading.

73, Dave, N3HE

513-674-7202 eves eastern

958. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 13:17:04 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <ar6dnSxIoZVXH6ujXTWcoA@comcast.com>
Source record: 34090
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

"Michael A. Terrell" wrote:
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> Scott wrote:
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> > > > > programs need for it.
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> > > > I was building XT's back in the day.
> > > >
> > > Real geeks format hard drives with debug :)
> > >
> > I got your geek...right here!!
> > >
> > -g=c800:5 (for WD)
>
> I like to ask the "Computer experts", What was the code for setting
> up a hard drive with debug, and seeing the blank stares. So much for an
> IT department. :) I rebuild and sold a lot of XT and PCs, and went
> through hundreds of used hard drives to test them using Debug. It was a
> good idea to do a half dozen or more machines at once, because it took
> so long to do a machine, and if one failed you stuck in another drive,
> and started over. BTW, I still have a few 10 Meg Seagate SA-1004 8"
> hard drives that predate the ST-506 interface. Geeky enough?

Yes you are!!! I like to ask the "Computer experts" how many 16 bit
slots are in an XT. Actually, debug ran a routine in ROM that did
the low-level format. Fdisk and Format are the only two steps most
ever see these days.

959. Price Please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 15:03:37 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3E369BC9.505842F4@erols.com>
Source record: 34091

A friend of mine has a Kenwood TS-711 (less power cord) left over from
his Dad's estate and would like to sell. Needs a price range, please.
Thanks.
73, Murray, K3BEQ

960. Alinco PS Best Price?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 15:09:24 UTC
From: rljames <me@home.org>
Message-ID: <3e369f0d$1@news.netacc.net>
Source record: 34092

Best place (price & reliability) to purchase Alinco DM-330MVT power supply?
eHam reviews make reference to $140 price but best I can find is about
$170...

Thanx,
Bob

961. Re: Alinco PS Best Price?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 16:26:01 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <R9yZ9.31810$wE.922945@twister.kc.rr.com>
Source record: 34093

$139.95 at HRO shipped...$139.00 at Giga-parts and they will match anyones price. I like mine.

Van,
K0KAV

"rljames" <me@home.org> wrote in message news:3e369f0d$1@news.netacc.net...
> Best place (price & reliability) to purchase Alinco DM-330MVT power supply?
> eHam reviews make reference to $140 price but best I can find is about
> $170...
>
> Thanx,
> Bob
>
>

962. FS: ARK - 40 QRP transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 17:08:08 UTC
From: jdinkel@mum.edu
Message-ID: <70e8ce0.0301280908.7e0294ac@posting.google.com>
Source record: 34094
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

S & S Engineering ARK 40 QRP transceiver "like new"
Rugged unit that got excellent review in QST. Comes with optional
internal Curtis keyer. New cost was $270 (plus $40 more for keyer).
Will part for $125 plus shipping. Manual included.

John KM4TI (641-472-0530)

Some features:

Superhet
synthesized to 100hz
rit +/- 500HZ
iiiP > +10 dbm
Sensitivity 0.3 uv
CW crystal filter
CW audio filter
immediate recovery AGS
tunable from mw range to about 7 watts
full QSK
sinewave sidetone
12 vdc
very rugged cabinet
2 3/4" X 5 1/2" X 8"

963. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 17:51:01 UTC
From: Dave Hall <nojunk_n3cvj@worldlynx.net>
Message-ID: <3E36C305.ECC@worldlynx.net>
Source record: 34096
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Scott wrote:
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> "Michael A. Terrell" wrote:
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> > > > > > I was building XT's back in the day.
> > > > >
> > > > > Real geeks format hard drives with debug :)
> > > >
> > > > I got your geek...right here!!
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> > > > -g=c800:5 (for WD)
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> > > I like to ask the "Computer experts", What was the code for setting
> > > up a hard drive with debug, and seeing the blank stares. So much for an
> > > IT department. :) I rebuild and sold a lot of XT and PCs, and went
> > > through hundreds of used hard drives to test them using Debug. It was a
> > > good idea to do a half dozen or more machines at once, because it took
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> > > and started over. BTW, I still have a few 10 Meg Seagate SA-1004 8"
> > > hard drives that predate the ST-506 interface. Geeky enough?
>
> Yes you are!!! I like to ask the "Computer experts" how many 16 bit
> slots are in an XT. Actually, debug ran a routine in ROM that did
> the low-level format. Fdisk and Format are the only two steps most
> ever see these days.

You mean like g=C800:5 ?

Dave
"Sandbagger"

964. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 17:57:14 UTC
From: Skipp <msrnutsweareall@yahoo.com>
Message-ID: <b16g9qecd4@woodrow.ucdavis.edu>
Source record: 34095
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

: In rec.radio.amateur.homebrew Uncle Peter
: <radioconnectionNO@cox.netspam> wrote:
: Best of both worlds: MSR2000 PA deck running on a Micor repeater
: base.

There are at least 3 or 4 different MSR PA decks... the highest power continous duty units are pretty much the same as the Micor PA units. The high power (non continous duty) 110 watt units need to be run light duty cycle or turned down to about 60 watts to keep from burning them up in busy applications. Many people use fans on them... not a good idea to trust them at full tilt using a fan... but turning them down to 60 watts and a fan is a great idea.

There are some 30 watt Canadian PA units which can output about 50 watts when run full tilt. I run them about 35 watts with no problems.

A lot of people mistakenly compare the Micor fast/slow squelch system (AS Board) with the MSR squelch system. You can set the MSR squelch system up to work just as good, or the same as the micor response. The MSR squelch is always sharp and responds well into the noise floor, depending on how your set it up. In reality, the MSR Squelch is much more flexible. I detail the setup in my External Controller to MSR text found on the http://sonic.ucdavis.edu Amateur Radio pages. Most people prefer to believe what they first read and what is the most simple to set up right out of the box. In fact, the MSR Repeater Squelch Circuit is more flexible in adjustment than the Micor circuit.

Cheers
skipp
http://sonic.ucdavis.edu

: I love the Micor RX and squelch system over the Mitrek. With a little
: work the 110 watt PA and control system can be retrofitted to an
: existing Micor base. Solves the obsolete PNP RF transistor replacement
: problems as well.

: Cheers

: Pete

: "Skipp can be found through sonic" <notrealemail@yahoo.com> wrote in message
: news:b0s6d3isj3@woodrow.ucdavis.edu...
:> I too used International for many years, but they've become so expensive
:> that I sought out an alternative. I'm also a skeptic and had to verify
:> what I found would be a real fix.
:> A friend uses Bomar and gave me their number, I called and paid $10 per

:> crystal if I re-rocked the element myself. So I've done just that since
:> receiving my first order in.
:>
:> I've now re-crystaled over 30 pairs of MSR channel elements on both UHF
:> and VHF using the Bomar units... very cost effective and so far, not one
:> bad rock. I use the recrystaled elements in my commercial (trunking and
:> conventional) dual mode and amateur repeaters.
:>
:> I've had great service with International and only one receive element
:> (which they did) go just out of spec. But their prices have gotten way out
:> of line.
:>
:> So consider Bomar as a real option, I've placed very large orders with
:> them in the last two years and everything received has been spec, on
:> time and cost effective.
:>
:> I can also field MSR-2000 questions if you have any... I have over 50 in
:> service in many modes (including trunking) and have about worked out every
:> issue you could think up.
:>
:> I have a conversion to an external controller (ham) work up on the
:> http://sonic.ucdavis.edu Amateur Radio page. You can Email me from any
:> of the web pages if you have questions. I've also done tone panel
:> connections and repairs of which I'll provide help as practical.
:>
:> cheers
:> skipp
:> http://sonic.ucdavis.edu
:>
:> : In rec.radio.amateur.homebrew FM <radiovintage@hotmail.com> wrote:
:> : Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
:> : purchased crystals in many years where is the best place to buy them ??
: We
:> : will be using the repeater on 146.01/61.Also is there a site with the
: specs
:> : for the channel elements ?
:> : Rcvr Channel Element : KXN 1086A
:> : Xmtr Channel Element : KXN 1088A
:> : THANKS.
:>
:>

965. WTB Original Drake L75 Operating Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 18:54:18 UTC
From: John Chesley <jvc@qis.net>
Message-ID: <AkAZ9.21$EO1.8989@news.abs.net>
Source record: 34097
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Want to buy original Drake L75 operating manual.

966. WTB Drake R7 Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 18:55:38 UTC
From: John Chesley <jvc@qis.net>
Message-ID: <QIAZ9.22$EO1.8998@news.abs.net>
Source record: 33998
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Want to by original Drake R7 receiver service manual.

967. Relaxing The Rubber

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 19:28:07 UTC
From: donrm@soco.agilent.com
Message-ID: <1043782087.669341@cswreg.cos.agilent.com>
Source record: 33999

I just bought a new microphone and the (straight) cord is
badly kinked from being folded on itself. I'm guessing the
covering is neoprene. How do I relax this rubber without
destroying it?

TIA & 73
Don K6LTS
donrm@soco.agilent.com

968. Re: Transmitt noise in an Icom 746 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 20:01:29 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <xoWdnV__gtqqbaujXTWc3Q@ctc.net>
Source record: 34002

Thanks for the reply but the pitch of the tone is way too high to be a PL tone unless it is also generating a bunch of harmonics. It hs to be somewhat over 1000 hz in pitch, maybe 2 or 3 K hz.

"> >
> > A fellow ham has just received a new Icom 746 Pro and matching switching
>
> >
> > Is the above a know issue that the combination has or do we need to look
at
> > something else ?
>
> Do you have the PL tone on? You may be hearing it if so. They are
> usually audible. MK

969. FA: Yaesu FT-107 & Transverter, VFO, Tuner, Speaker/Patch and Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 20:41:46 UTC
From: captcharlie@hotmail.com
Message-ID: <b34c3e27.0301281241.44fa4e21@posting.google.com>
Source record: 34000

I've listed my Yaesu FT-107 stuff on e-bay. I put each item in a
separate auction, so you don't need to buy the entire station if you
only want a component. Although I didn't mention it on e-bay, most
items have users manuals.

Also, I'm tired of seeing e-bay links that are so long that they're
fractured. So, in an attempt to start a whole new trend, I'll just
post the item number. Let's see if that's easier to work with.

The transciever needs repair - probably the 120 VAC power supply.
It comes with both the users manual and service manual.
It's item # 3003826005.

All of the other accessories (off-white color front panel, matching
the FT-107M) are in good condition, as described in the listings:

The SP-107 P external speaker / phone patch is item # 3003807405
The SP-107 external speaker is item # 3003813233
The FV-107 external VFO is item # 3003810961
The FC-107 external antenna tuner is item # 3003817307
The FTV-107 transverter (2M/70CM) is item # 3003820004

This made a great looking station. The off-white color of the front
panels really stands out in a world of charcoal and black radios.

If you have questions, please contact me through e-bay. I only use
the Hotmail return address to keep the spambots from getting my real
address.
I get so much spam at Hotmail, I simply never check it.

Charlie

970. Re: Price Please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 20:52:49 UTC
From: donrm@soco.agilent.com
Message-ID: <1043787169.688702@cswreg.cos.agilent.com>
Source record: 34001

Murray Green <mgreen@erols.com> wrote:
>
> A friend of mine has a Kenwood TS-711 (less power cord) left over from
> his Dad's estate and would like to sell. Needs a price range, please.
> Thanks.
> 73, Murray, K3BEQ

AES shows this radio from $530 to $550 in their used equipment
section of the fall/winter 2002 catalog. Since AES is in
business to make a profit, you might sell it for less than
their price.

73
Don K6LTS

971. Re: Price Please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 22:47:00 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <ELDZ9.84$C_6.11003047@newssvr15.news.prodigy.com>
Source record: 34003

Thats AES...Retail NOT
<donrm@soco.agilent.com> wrote in message
news:1043787169.688702@cswreg.cos.agilent.com...
> Murray Green <mgreen@erols.com> wrote:
> >
> > A friend of mine has a Kenwood TS-711 (less power cord) left over from
> > his Dad's estate and would like to sell. Needs a price range, please.
> > Thanks.
> > 73, Murray, K3BEQ
>
> AES shows this radio from $530 to $550 in their used equipment
> section of the fall/winter 2002 catalog. Since AES is in
> business to make a profit, you might sell it for less than
> their price.
>
> 73
> Don K6LTS
>

972. Re: Wanted: NCX-5 Transceiver Service Assistance

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-28 23:36:10 UTC
From: Rich Vitello <w1rv@abcde.com>
Message-ID: <b173jrruv1@bob.news.rcn.net>
Source record: 34004
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I had one of these when they were brand new (just a few years ago :) I do seem to recall that there is a pot to bring the rec and transmit into alignment but I don't recall what it is. Perhaps some one else will know the specifics.

"Norm VE3CZI" <ve3czi@arrl.net> wrote in message news:uNmZ9.65821$lj.2541305@read1.cgocable.net...
> I have a National NCX-5 MK II XCVR c/w AC Power Supply & Crystal Calibrator
> c/w Manuals that I would like to sell...BUT have a nagging problem, I hope
> someone has had and/or solved in the past.
> Would like to sell it in working condx...as that would be the right thing to
> do!
>
> The Radio works A-OK generally, but when you tune in a station calling CQ
> etc, and you key the rig to talk to him/her, on SSB or CW, I find that the
> Transceiver transmits 0.5 Khz OFF Freq from the Received signal.
> Of course the other station tunes off his freq onto yours...you tune to hear
> him better..and "ring around the rosy" we go.
> I've retuned the radio a couple of times, and am now seriously looking at
> components in the VFO or the Receive RIT Circuit.
>
> If you have any this situation, any comments to either confirm my thoughts
> or point me in a better direction would be welcomed.
> Thank You for your time
> Norm VE3CZI
>
>
>

973. Re: Yaesu FT-990 "Pin Diode" Upgrade - Worth doing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 00:39:04 UTC
From: Dave <dalden@comcast.net>
Message-ID: <9k8e3voa8ssh80pcvubs23bi8h0dgb9con@4ax.com>
Source record: 34005

Thanks for the informative response !!!!

Dave - WK8F

974. HELP.. YAESU FT-530 PROBLEM / QUESTION....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 01:25:54 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E372EDC.992948DC@optonline.net>
Source record: 34006
Cross-posted to:
rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

> Hi all, I had the FT-530 in my pocket the other day in the unlocked
> position.
> When I removed it I must have hit a few buttons and created a problem.
>
> The function button has been re-routed to the lamp button.
> In other words when I push the Function button the display still shows
> "F"
> but it will only program a frequency. By using the lamp button I'm
> able to do some functions.
> example: to lock the keypad I have to use the lamp button.
> Any easy way out of this or is a reset in order.
> If so, its a long way to reprogram it :-(
>
> THANKS, Mark

975. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 01:55:17 UTC
From: Smokey <smokey@truck.stop>
Message-ID: <3tce3v88kdubc5ik82nqeosk5vcdfguogr@4ax.com>
Source record: 34007
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Sun, 26 Jan 2003 16:18:50 -0500, Technician <travis57@megalink.net>
wrote:

>In article <BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net>,
>radiovintage@hotmail.com says...
>> I am looking for a CD of Windows 95 for my shack computer so I can run some
>> DOS programs.
>> THANKS
>>
>>
>>
>
>If you want to run dos programs, why noy use dos?
>
>~Travis

If he's using Windows 95 his operating system is DOS. Windows 95 is
not an operating system.

976. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 02:27:13 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E373C01.B8A1E207@mfi.net>
Source record: 34008
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Smokey wrote:
>
> On Sun, 26 Jan 2003 16:18:50 -0500, Technician <travis57@megalink.net>
> wrote:
>
> >In article <BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net>,
> >radiovintage@hotmail.com says...
> >> I am looking for a CD of Windows 95 for my shack computer so I can run some
> >> DOS programs.
> >> THANKS
> >>
> >>
> >>
> >
> >If you want to run dos programs, why noy use dos?
> >
> >~Travis
>
> If he's using Windows 95 his operating system is DOS. Windows 95 is
> not an operating system.

No, its not, but 95 only installs part of DOS. You have to do a
separate install of the rest of the files.
--

Michael A. Terrell
Central Florida

977. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 02:52:35 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3E3741F2.DE239CCB@qth.com>
Source record: 34009
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: radioranch.vcf

THIS is not a computer group, you geeks go ssomewhere else!! Its also not a
discussion group so go discuss somewhere else....PULEASSSSSEEEEE
what a bunch of crap

"Michael A. Terrell" wrote:

> Scott wrote:
> >
> > "Michael A. Terrell" wrote:
> > >
> > > Scott wrote:
> > > >
> > > > Technician wrote:
> > > > >
> > > > >
> > > > > No offence, but if you are going to run DOS programs, my opinion is that
> > > > > you should at least know how to work at a prompt, regardless of the
> > > > > programs need for it.
> > > > >
> > > > I was building XT's back in the day.
> > > >
> > > Real geeks format hard drives with debug :)
> > >
> > I got your geek...right here!!
> > >
> > -g=c800:5 (for WD)
>
> I like to ask the "Computer experts", What was the code for setting
> up a hard drive with debug, and seeing the blank stares. So much for an
> IT department. :) I rebuild and sold a lot of XT and PCs, and went
> through hundreds of used hard drives to test them using Debug. It was a
> good idea to do a half dozen or more machines at once, because it took
> so long to do a machine, and if one failed you stuck in another drive,
> and started over. BTW, I still have a few 10 Meg Seagate SA-1004 8"
> hard drives that predate the ST-506 interface. Geeky enough?
> --
>
> Michael A. Terrell
> Central Florida

[One or more binary attachments are retained only in the source text.]

978. RE COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 03:03:15 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3E374473.D8495B00@qth.com>
Source record: 34010
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: radioranch.vcf

I have an idea, why not just put all these guys address into the big "spammers" lists til they quit posting to rec.radio.swap and other groups that just dont need this anymore...anybody like the idea? Im real tired of seeing off topic in rec.radio.swap where it doesnt belong...R U? Murray

Robert Bonomi wrote:

> In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>,
> Scott <"remove \"!t\" to reply"> wrote:
> >
> >
> >
> >> > I am looking for a CD of Windows 95 for my shack computer so I can run some
> >> > DOS programs.
> >> > THANKS
> >> >
> >> >
> >> >
> >>
> >> If you want to run dos programs, why not use dos?
> >
> >
> >Because if the machine came up and on the screen was:
> >
> >C:\>
>
> C:\>
> C:\DOS>
> C:\DOS\RUN>
> RUN \DOS\RUN
>
> with apologies to Dick and Jane

[One or more binary attachments are retained only in the source text.]

979. Re: Price Please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 03:04:46 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3E3744CE.1D8A3219@qth.com>
Source record: 34011
Body handling: Binary attachment payload not displayed: radioranch.vcf

About 375 to 450 in good shape and complete with a tone board and
mic....deduct for less...73 Murray

Murray Green wrote:

> A friend of mine has a Kenwood TS-711 (less power cord) left over from
> his Dad's estate and would like to sell. Needs a price range, please.
> Thanks.
> 73, Murray, K3BEQ

[One or more binary attachments are retained only in the source text.]

980. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 03:18:56 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E374820.BBF5F298@mfi.net>
Source record: 34012
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Murray Neece wrote:
>
> THIS is not a computer group, you geeks go ssomewhere else!! Its also not a
> discussion group so go discuss somewhere else....PULEASSSSSEEEEE
> what a bunch of crap
>
> "Michael A. Terrell" wrote:
>
> > Scott wrote:
> > >
> > > "Michael A. Terrell" wrote:
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> > > > Scott wrote:
> > > > >
> > > > > Technician wrote:
> > > > > >
> > > > > >
> > > > > > No offence, but if you are going to run DOS programs, my opinion is that
> > > > > > you should at least know how to work at a prompt, regardless of the
> > > > > > programs need for it.
> > > > > >
> > > > > > I was building XT's back in the day.
> > > > >
> > > > > Real geeks format hard drives with debug :)
> > > >
> > > > I got your geek...right here!!
> > > >
> > > > -g=c800:5 (for WD)
> > >
> > > I like to ask the "Computer experts", What was the code for setting
> > > up a hard drive with debug, and seeing the blank stares. So much for an
> > > IT department. :) I rebuild and sold a lot of XT and PCs, and went
> > > through hundreds of used hard drives to test them using Debug. It was a
> > > good idea to do a half dozen or more machines at once, because it took
> > > so long to do a machine, and if one failed you stuck in another drive,
> > > and started over. BTW, I still have a few 10 Meg Seagate SA-1004 8"
> > > hard drives that predate the ST-506 interface. Geeky enough?
> > > --
> > >
> > > Michael A. Terrell
> > > Central Florida

Stop e-mailing me. I did not start this thread, and your sorry ass
is why I don't go to rec.radio.swap that group is nothing but a moron
pissing contest that I don't have the time to wade through. If you are
too stupid to ignore this, or any other thread that you dislike you can
just go back to sleep. People like you give hams a bad name.
--

Michael A. Terrell
Central Florida

981. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 03:32:09 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E374B39.B82573FA@mfi.net>
Source record: 34013
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Moparholic@hotmailnospam.com wrote:
>
> "Michael A. Terrell" <terrell@mfi.net> wrote:
> > Stop e-mailing me. I did not start this thread, and your sorry ass
> > is why I don't go to rec.radio.swap
> >
> It's cross posted to 7 groups.
>
> Smells like stink bait.
>
> --
> Go# 40 42 12
> ---------- http://NewsReader.Com/ ----------
> 50GB/Month

Then complain to the OP, not me.
--

Michael A. Terrell
Central Florida

982. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 03:37:45 UTC
From: "Michael A. Terrell" <terrell@mfi.net>
Message-ID: <3E374C89.DDF023A5@mfi.net>
Source record: 34014
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Moparholic@hotmailnospam.com wrote:
>
> "Michael A. Terrell" <terrell@mfi.net> wrote:
> > Moparholic@hotmailnospam.com wrote:
> > >
> > > "Michael A. Terrell" <terrell@mfi.net> wrote:
> > > > Stop e-mailing me. I did not start this thread, and your sorry
> > > > ass is why I don't go to rec.radio.swap
> > > >
> > > It's cross posted to 7 groups.
> > >
> > > Smells like stink bait.
> > >
> > > --
> > > Go# 40 42 12
> > > ---------- http://NewsReader.Com/ ----------
> > > 50GB/Month
> >
> > Then complain to the OP, not me.
> >
> You're the dick head who responded.
>
> --
> Go# 40 42 12
> ---------- http://NewsReader.Com/ ----------
> 50GB/Month

Whats wrong, did you have a lovers spat with Murry?

PLONK!
--

Michael A. Terrell
Central Florida

Since Topica won't remove me from mailing lists I didn't subscribe
to, I'm going to list them so other spammers can put them on their
lists.

affinity@get.topica.com directory@get.topica.com info@get.topica.com
jobs@get.topica.com partners@get.topica.com press@get.topica.com
sales@get.topica.com suggestions@get.topica.com support@get.topica.com

983. Re: RE COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 03:39:42 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3E374CF0.6000401@socal.rr.com>
Source record: 34015
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Why not just learn to ignore it?

Murray Neece wrote:

>I have an idea, why not just put all these guys address into the big "spammers"
>lists til they quit posting to rec.radio.swap and other groups that just dont need
>this anymore...anybody like the idea? Im real tired of seeing off topic in
>rec.radio.swap where it doesnt belong...R U? Murray
>
>Robert Bonomi wrote:
>
>
>
>>In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>,
>>Scott <"remove \"!t\" to reply"> wrote:
>>
>>
>>>
>>>
>>>>>>I am looking for a CD of Windows 95 for my shack computer so I can run some
>>>>>DOS programs.
>>>>>THANKS
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>
>>>>If you want to run dos programs, why not use dos?
>>>>
>>>>
>>>Because if the machine came up and on the screen was:
>>>
>>>C:\>
>>>
>>>
>> C:\>
>> C:\DOS>
>> C:\DOS\RUN>
>> RUN \DOS\RUN
>>
>>with apologies to Dick and Jane
>>

>>

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

984. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 03:53:10 UTC
From: Alan Yates <alany@ay.com.au>
Message-ID: <3E375025.7080003@ay.com.au>
Source record: 34016
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

FM wrote:
> I am looking for a CD of Windows 95 for my shack computer so I can run some
> DOS programs.

Crosspost to enough groups?

Why not just use MS-DOS 6.22, FreeDOS or Linux with dosemu depending on
how demanding the exactness of DOSiness you need.

MS-DOS 6.22 should be $5 or less now days. Win95 is still about $25 on
eBay and the like. Linux and FreeDOS are free with no moral issues like
warez copies of Microsoft OSs.

--
Alan Yates
http://www.vk2zay.net/
The Moon is Waning Crescent (12% of Full)

985. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 04:02:42 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3E375254.2080301@socal.rr.com>
Source record: 34017
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

And that's the best you can do for a response?

Moparholic@hotmailnospam.com wrote:

>"Michael A. Terrell" <terrell@mfi.net> wrote:
>
>
>>PLONK!
>>
>>
>>
>Stupid fucker cross posts a plonk.
>
>
>

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

986. Re: RE COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 04:17:48 UTC
From: Jay <jay@hotmail.com>
Message-ID: <MBIZ9.48947$GX4.1954611@news2.east.cox.net>
Source record: 34018
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Well Murray...then leave. You will not be missed. Take your junk and
terrible attitude elsewhere.

"Murray Neece" <radioranch@qth.com> wrote in message
news:3E374473.D8495B00@qth.com...
> I have an idea, why not just put all these guys address into the big
"spammers"
> lists til they quit posting to rec.radio.swap and other groups that just
dont need
> this anymore...anybody like the idea? Im real tired of seeing off topic
in
> rec.radio.swap where it doesnt belong...R U? Murray
>
> Robert Bonomi wrote:
>
> > In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>,
> > Scott <"remove \"!t\" to reply"> wrote:
> > >
> > >
> > >
> > > >> > I am looking for a CD of Windows 95 for my shack computer so I can
run some
> > > >> > DOS programs.
> > > >> > THANKS
> > > >> >
> > > >> >
> > > >> >
> > > >>
> > > >> If you want to run dos programs, why not use dos?
> > > >
> > > >
> > > >Because if the machine came up and on the screen was:
> > > >
> > > >C:\>
> > >
> > > C:\>
> > > C:\DOS>
> > > C:\DOS\RUN>
> > > RUN \DOS\RUN
> > >
> > > with apologies to Dick and Jane
>

987. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 04:35:54 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <v3emghastlgi2f@corp.supernews.com>
Source record: 34019
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

KIDS!!!!

<Moparholic@hotmailnospam.com> wrote in message
news:20030128223525.770$gQ@newsreader.com...
> "Michael A. Terrell" <terrell@mfi.net> wrote:
> > Moparholic@hotmailnospam.com wrote:
> > >
> > > "Michael A. Terrell" <terrell@mfi.net> wrote:
> > > > Stop e-mailing me. I did not start this thread, and your sorry
> > > > ass is why I don't go to rec.radio.swap
> > > >
> > > It's cross posted to 7 groups.
> > >
> > > Smells like stink bait.
> > >
> > > --
> > > Go# 40 42 12
> > > ---------- http://NewsReader.Com/ ----------
> > > 50GB/Month
> > >
> > Then complain to the OP, not me.
> >
> You're the dick head who responded.
>
> --
> Go# 40 42 12
> ---------- http://NewsReader.Com/ ----------
> 50GB/Month

988. Need manual - Millen 92200

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 04:46:54 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3E375CF9.AD6C1908@att.net>
Source record: 34020
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm looking for the manual for the 92200 Transmatch. Anyone know of
one online or have an extra copy? Thanks.
Terry (KA5IHV)

989. How to determine if your HP 8405A vector voltmeter is operational & close to calibrated?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 05:29:45 UTC
From: Robert Fanfant <fanfant1@attbi.com>
Message-ID: <dFJZ9.9379$to3.7762@rwcrnsc51.ops.asp.att.net>
Source record: 34021
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Are there simple tests to determine if this piece of gear is in "relatively"
good shape?

990. FS: OLD TELEGRAPH SOUNDERS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 06:45:18 UTC
From: marvin rosen <raghead@worldnet.att.net>
Message-ID: <2MKZ9.20838$zF6.1482678@bgtnsc04-news.ops.worldnet.att.net>
Source record: 34022

I Have 3 Old Telegraph Sounders:

1. Western Union, 1B, 400 Ohms.
2. Western Union, 400 Ohms w/numbers near connectors.
3. No Name, 3C, 140 Ohms, w/black wooden base.

All Of The Above Work!!!!
$100.00 For All.
Free Shipping Within The 48 States.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.445 / Virus Database: 250 - Release Date: 1/21/03

991. Re: Need crystal xtal formula for ht90 ht440

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 07:07:15 UTC
From: John Smith <john@somewhere.com>
Message-ID: <b17uuuioa1@news1.usf.edu>
Source record: 34023
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Great! Thanks for the information!

"Bruce Lane" <SpammersAreVermin@dev.nul> wrote in message
news:MPG.189c70ebc41581d4989710@192.168.42.131...
> In article <b0t2pe$9gs$1@news1.usf.edu>, john@somewhere.com says...
>
> > Anyone out there with the correct formula for the crystals on a Motorola
> > ht90 (ht440)?
>
> Youbetcha.
>
> TX = Crystal F times 27
> RX = Crystal F times 8, plus the first IF (21.400MHz).
>
> International Crystal can provide rocks for ham freqs if you want.
> You should have the service manual and a service monitor handy to do the
> alignment.
>
> (SHAMELESS PLUG ALERT)
>
> If you do not have access to either of the above, I have both, and
> I can install the new rocks and tune the radio(s) up. See
> http://www.bluefeathertech.com/rf.html
>
> 73 de KC7GR
>
>
> --
> Bruce Lane, Owner and Head Hardware Heavy,
> Blue Feather Technologies -- http://www.bluefeathertech.com
> Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
> kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
> "I'll get a life when someone demonstrates to me it would be superior to
> what I have now..." (Taki Kogoma)

992. Re: RE COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 08:57:05 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-BFF353.02585929012003@zeus-ge0.rdc-kc.rr.com>
Source record: 34024

In article <3E374CF0.6000401@socal.rr.com>,
Jeffrey D Angus <jangus@socal.rr.com> wrote:

> Why not just learn to ignore it?

Or filter it like I'm gonna do with this one, never to be seen by me
again.

dj

993. KW Electronic: KW Atlanta Alignment Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 09:38:43 UTC
From: Kevin_Ryder <Kevin_Ryder@email.msn.com>
Message-ID: <#nv32p3xCHA.1616@cpimsnntpa03>
Source record: 34025
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hello,

Does anyone have alignment procedures for KW Electronics KW Atlanta? Was there ever a service manual for this particular transceiver; if so, where can obtain this information?

Thank you in advance for your assistance.

KR

994. Re: Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 11:20:53 UTC
From: Pappy@USA.net
Message-ID: <3E37B915.3EBC5EEB@USA.net>
Source record: 34026
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Lois wrote:

> "carol brundage" <antanas@snet.net> wrote in message
> news:%6vY9.12038$8w3.3175013442@newssvr10.news.prodigy.com...
> > Thank you. Opted out immediately.
> > "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> > news:2k0W9.5725$F_3.2091@news.bellsouth.net...
> > > I received this email today form a YahooGroups Users.
> > > Please pass the word to your friends.
> > >
> > > Yahoo has been spying on your computer.
> > > I have finally figured it out and here is their admission
> > > and how you get out of it. They are using something they
> > > call "Web Beacons" to track Yahoo Group users around the net
> > > and see what you're doing -similar to cookies.Take a look at
> > > their updated privacy statement:
> > >
>
> Gee whiz, Lloyd. Who cares?

Gee whiz Lois, some of us do care!!!!

995. RadShack 25-Amp Supply Bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 11:40:11 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <v4PZ9.60392$lb.1262389@twister.rdc-kc.rr.com>
Source record: 34027

I see that Radio Shack has the 50%-off coupon on their
25-Amp 12-Volt switching supply again now. Search the coupons on their
website. I bought one of these 2-weeks ago and find it to work well with my
IC-746. Good regulation at full power-out and no detectable birdies.
With coupon: $59.95.

Check it out if you wish.

Pat WB9GKZ

996. HAMFEST: Charlotte, NC Hamfest and Computer Show

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 14:07:03 UTC
From: "Jamie R. Dean" <W4JRD@hotmail.com>
Message-ID: <dunf3vs7uea8skfvc2vsbu5rijdho24mlf@4ax.com>
Source record: 34028

2003 Charlotte, NC Hamfest and Computer Fair

March 8 & 9, 2003

Location: Charlotte Merchandise Mart (2500 East Independence Blvd
(US74) at Briar Creek)

Talk-In: 145.290 (-600)

Times: Saturday March 8, 8:30am to 5:00pm
Sunday March 9, 8:30am to 2:00pm

Over 100 commercial exhibitor booths
All MAJOR manufacturers represented
Over 400 swap tables (pre-registration Only)
120,000 sq. ft. of indoor exhibit space
Parking for 3,500 cars
VEC TESTING SATURDAY (arrive at 12:30pm Fee $10.00)
Super hourly prizes (supplied by Heil Sound Ltd.)
BINGO - $500 in prizes

Forums

FCC - W. Riley Hollingsworth, K4ZDH
The Science of Audio, CHAPTER 2 - Bob Heil, K9EID
2002 ZL7C Chatham Island - Dave Anderson, K4SV
The Orion HF Transceiver - Scott Robbins, W4PA (Ten-Tec)
DXCC Q&A Forum - Wayne Mills, N7NG (ARRL)
MARS Tri-Service Forum

Prices

Pre-registration Tickets $6.00 (Pre-reg Prize Toshiba Satellite
1.5GHz Notebook Computer)
At the door tickets $8.00
Kids 12 and Under FREE
8' Swapfest Tables (Advance Only) $22.00
Pre-Paid Parking (Good Both Days) $3.00
Parking day of show $5.00

COMPLETE DETAILS
---
http://www.w4bfb.org/Hamfest.html

Phone: (704)948-7373

997. Re: RE COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 15:37:59 UTC
From: Jay <jay@hotmail.com>
Message-ID: <rzSZ9.53698$GX4.2099780@news2.east.cox.net>
Source record: 34029

Murray would rather piss and moan. Guess he has run out of 11 meter amps to sell...

"dj" <dalej2@mac.remove.this.com> wrote in message news:dalej2-BFF353.02585929012003@zeus-ge0.rdc-kc.rr.com...
> In article <3E374CF0.6000401@socal.rr.com>,
> Jeffrey D Angus <jangus@socal.rr.com> wrote:
>
> > Why not just learn to ignore it?
>
>
> Or filter it like I'm gonna do with this one, never to be seen by me
> again.
>
> dj

998. TEST

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 15:49:48 UTC
From: AC6V <none@nowhere.com>
Message-ID: <wKSZ9.92$pY5.42000@news1.west.cox.net>
Source record: 34030

TEST

999. Autek wm-2 owners manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 19:09:29 UTC
From: rckchp@comcast.net
Message-ID: <6dc33f40.0301291109.ed754f2@posting.google.com>
Source record: 34031

I've recently aquired a used Autek WM-1 swr/pwr meter. I'd like a copy of the owner's manual or instruction sheet. I'm willing to reimburse for copying/postage fees......or perhaps someone could scan it and send it via email? Any help will be appreciated. Thanks in advance.

Rich K2CPE
rckchp@comcast.net

1000. HT's with builtin APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 19:30:11 UTC
From: wanderlyte@yahoo.com
Message-ID: <99795dbe.0301291130.28490d4e@posting.google.com>
Source record: 34032

I am planning to take my Technician's test in a week or so, and have started doing research on handheld radios. One of the main reasons I am getting into Amateur Radio is APRS, and I am looking for handhelds with APRS capability, both transmit and receive.

I know about the Kenwood TH-D7. It looks pretty good, but I'm wondering if there are any other HT's currently available (or coming soon) with the builtin capability to recieve and display APRS info? I want to be able to determine the location of other group members, as well as reporting my own location, with the minimum amount of hardware.

Thanks in advance,

--Matt

--
wanderltye@yahoo.com

1001. Re: HT's with builtin APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 20:05:37 UTC
From: Idontwantspam@net
Message-ID: <3e38324b.37654073@news.bellatlantic.net>
Source record: 34033

On 29 Jan 2003 11:30:11 -0800, wanderlyte@yahoo.com (Wander Lyte)
wrote:

>I am planning to take my Technician's test in a week or so, and have
>started doing research on handheld radios. One of the main reasons I
>am getting into Amateur Radio is APRS, and I am looking for handhelds
>with APRS capability, both transmit and receive.
>
>I know about the Kenwood TH-D7. It looks pretty good, but I'm
>wondering if there are any other HT's currently available (or coming
>soon) with the builtin capability to recieve and display APRS info? I
>want to be able to determine the location of other group members, as
>well as reporting my own location, with the minimum amount of
>hardware.
>
I've started looking into this a bit myself. No complete off-the-shelf
options.

You need the following pieces for each station:

-A radio to tx/rx on the specific packet frequency, could be a single
frequency one also
-a TNC (essentially a radio modem), which is built into the radio you
mention
-a second radio if you want to speak at the same time
-A computer device, which could be a PDA or pocket PC, with own
display and input method
-appropriate software to run APRS on it
-a GPSr if you want to transmit a dynamic position
-interface cabling as required

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1002. Re: HT's with builtin APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 21:15:24 UTC
From: "F. Feeney" <wb2ems_not@hot_mail.com>
Message-ID: <b19g9c$j9t$1@news01.cit.cornell.edu>
Source record: 34034

In article <3e38324b.37654073@news.bellatlantic.net> Gary S.,
Idontwantspam@net writes:
>
>You need the following pieces for each station:
>
>-A radio to tx/rx on the specific packet frequency, could be a single
>frequency one also
>-a TNC (essentially a radio modem), which is built into the radio you
>mention
>-a second radio if you want to speak at the same time

These first three are handled by the Kenwood D7 ht. You can run voice and
APRS on separate sides of the radio, or you can set the APRS to transmit
a 'tail' on the end of each voice transmission. That's the mode I often
use when airborne. Each time I unkey the mike, it sends my position. The
TNC is built into the radio.

>-A computer device, which could be a PDA or pocket PC, with own
>display and input method

Again, the D7 can do this to a limited degree. It won't show you a map
with the stations on it, but you can send and receive text messages with
the keypad and display, and see basic information about the other
stations including how far and what bearing they are from you.

>-appropriate software to run APRS on it

Built in on the D7. Or you can run the radio as a kiss TNC and run
winaprs or some other progam on an external PC.

>-a GPSr if you want to transmit a dynamic position

Yes, and if you do have a GPS, and one that has bidirectional
communications (I've done it with a relatively old Garmin 12XL) you can
get the D7 to send the locations of the stations to the GPS and they will
display on whatever map it uses.

>-interface cabling as required

Of course. On the D7 this is a relatively simple 3 wire cable and a 2.5
mm stereo plug.
>
>Happy trails,
>Gary (net.yogi.bear)
>---
>at the 51st percentile of ursine intelligence

Gary, unless you need more robust I/O capabilities than the keypad and screen offer, I think the D7 and a GPS are pretty much all you need. From what I hear the D700 mobile is even better this way (more screen real estate), though I haven't run one myself yet.

The only other radios I know that have built in TNC's are the alinco Dr-135, which comes in a packet and non packet version, and the TS-2000 which has a built in TNC for things like DX spotting.

Kevin, WB2EMS

1003. Re: RadShack 25-Amp Supply Bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 21:45:08 UTC
From: Tom <trg46@charter.net>
Message-ID: <v3gir0tj17qc9a@corp.supernews.com>
Source record: 34035

I confirm the same purchase, picked one up 2 weeks ago when then were on
sale and Im using it now with my Icom 746 with no problems at all. Lowest
price I've ever seen for a switching 25 amp power supply. The unit is
compact - well built - and has a quiet fan.\
de
WA3KQA

"patgkz" <patgkz@new.rr.com> wrote in message
news:v4PZ9.60392$Ib.1262389@twister.rdc-kc.rr.com...
> I see that Radio Shack has the 50%-off coupon on their
> 25-Amp 12-Volt switching supply again now. Search the coupons on their
> website. I bought one of these 2-weeks ago and find it to work well with
my
> IC-746. Good regulation at full power-out and no detectable birdies.
> With coupon: $59.95.
>
> Check it out if you wish.
>
> Pat WB9GKZ
>
>

1004. FS:Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 21:56:33 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <pSXZ9.1023$%12.430@news.bellsouth.net>
Source record: 34036

I have an as new Icon IC-746 for sale.The radio comes with the power cord,original box,mic and
manual.It has the following installed filters:
FL 222 1.9 KHz 455 KHz IF SSB filter.Cost $199.99
FL 223 1.9 KHz 9 MHz IF SSB filter.Cost $99.99
The radio was purchased in July 2001 and is a 9++ in operation and appearance.The mic is not
original and is a model # HM-12 with up down control buttons.
Asking $875.00 + $25.00 shipping and insurance.Shipped to the lower 48 only.

Regards
Bob Stamper N4KTS

1005. Re: HT's with builtin APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 23:01:43 UTC
From: Idontwantspam@net
Message-ID: <3e385ce5.48560366@news.bellatlantic.net>
Source record: 34037

On 29 Jan 2003 21:15:24 GMT, F. Feeney <wb2ems_not@hot_mail.com>
wrote:

>>-interface cabling as required
>
>Of course. On the D7 this is a relatively simple 3 wire cable and a 2.5
>mm stereo plug.
>>
>Gary, unless you need more robust I/O capabilities than the keypad and
>screen offer, I think the D7 and a GPS are pretty much all you need. From
>what I hear the D700 mobile is even better this way (more screen real
>estate), though I haven't run one myself yet.
>
>The only other radios I know that have built in TNC's are the alinco
>Dr-135, which comes in a packet and non packet version, and the TS-2000
>which has a built in TNC for things like DX spotting.
>
>Kevin, WB2EMS

Thanks, lots of useful info here.

One big plus of a single unit with all of the features is that you
don't have to deal with cabling and interface issues.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1006. FS: Diamond SX-200 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 23:25:09 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E3862D5.6C4C4941@NOSPAMcore.com>
Source record: 34038

For Sale:

Diamond SX-200 SWR/Watt meter
Excellent condition.
$70 includes shipping to anywhere in the lower 48.

http://my.core.com/~bw1/ham.htm

1007. Substrate or Teflon double side for PCB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-29 23:39:40 UTC
From: Lex-Lutor <lex-lutor@post.hinet.hr>
Message-ID: <b19or4$770j$1@as201.hinet.hr>
Source record: 34039
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I`m looking for this materials to make some PCB prototypes.

Any link or address is welcome.

Thanks.

1008. need Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 00:19:20 UTC
From: STEPHEN HOCH <STEPHEN.HOCH@VERIZON.NET>
Message-ID: <cc_Z9.25736$uR.13838@nwrddc01.gnilink.net>
Source record: 34040

Need a manual for Icom R7000 for the Club Station of W3YC at Northeast High School in Philadelphia, Pa. This is the oldest licenesed School station in the country and we are in the process of getting it back on the air. Many manuals and equipment are missing but we are determined to get it up and runnig.

Thanks for reading.

Steve WU3I
wu3i@arrl.net

1009. FS: Yaesu FT-920 HF/50MHz Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 00:25:04 UTC
From: Rick Riverman <rbriver@attbi.com>
Message-ID: <Ah_Z9.87833$6G4.11644@sccrnsc02>
Source record: 34041

Yaesu FT-920 HF/50MHz Transceiver

* FT-920 in excellent condition
* FM option
* Hand Mic
* Power Cable
* Manual
* VHS Tape
* Original Box

- Covers 160 thru 10, and 6 meters.
- Non smoker, never mobile, works great.
- Has built-in digital recorder.
- Dual antenna inputs, antenna tuner.

Specifications link:
http://www.yaesu.com/amateur/ft920tx.html

$875.00 plus shipping from 97006

Thanks,
Rick
W7RBR

please reply to: rbriver@attbi.com

1010. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 01:17:45 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E387D39.4312FA3B@mhtradio.com>
Source record: 34042

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE NEW
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004512990

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1011. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 02:26:30 UTC
From: Joe Bento <joseph-nospam-@kirtland.com>
Message-ID: <f83h3vck0p4qt5jkak4eug6qvvk5rvic9a@4ax.com>
Source record: 34043
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Tue, 28 Jan 2003 00:25:26 -0500, "Michael A. Terrell"
<terrell@mfi.net> wrote:

>Scott wrote:
>>
>> Technician wrote:
>> >
>> >
>> > No offence, but if you are going to run DOS programs, my opinion is that
>> > you should at least know how to work at a prompt, regardless of the
>> > programs need for it.
>>
>> I was building XT's back in the day.
>
> Real geeks format hard drives with debug :)

oh yes...

wasn't it something like:

C:>DEBUG

-
-g=c800:5

It's been a VERY LONG time since I did that!

Joe

Remove the -nospam- to send e-mail
joseph-nospam-@kirtland.com

1012. Re: HT's with builtin APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 03:05:24 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <o25h3v89k5717ckqpq6k3ajb02lh2hefta@4ax.com>
Source record: 34044

On Wed, 29 Jan 2003 23:01:43 GMT, Idontwantspam@net (Gary S.) wrote:

>On 29 Jan 2003 21:15:24 GMT, F. Feeney <wb2ems_not@hot_mail.com>
>wrote:
>
>
>>>-interface cabling as required
>>
>>Of course. On the D7 this is a relatively simple 3 wire cable and a 2.5
>>mm stereo plug.
>>>
>>Gary, unless you need more robust I/O capabilities than the keypad and
>>screen offer, I think the D7 and a GPS are pretty much all you need. From
>>what I hear the D700 mobile is even better this way (more screen real
>>estate), though I haven't run one myself yet.
>>
>>The only other radios I know that have built in TNC's are the alinco
>>Dr-135, which comes in a packet and non packet version, and the TS-2000
>>which has a built in TNC for things like DX spotting.
>>
>>Kevin, WB2EMS
>
>Thanks, lots of useful info here.
>
>One big plus of a single unit with all of the features is that you
>don't have to deal with cabling and interface issues.
>
>Happy trails,
>Gary (net.yogi.bear)
>--
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom
For the non-licensed radio world, Garmin has an FRS/GPS handheld combo
that does all this in one package. Perhaps over time if GPRS grows
in use the amateur manufacturers will offer an HT with the GPS built
in.

http://www.garmin.com/products/rino120/

1013. Yaesu Rotator G-800 SDX Connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 03:05:32 UTC
From: sgalonski1@aol.com
Message-ID: <20030129220532.09134.00000372@mb-fn.aol.com>
Source record: 34045

Yaesu Rotator G-800 SDX Connectors

Does any one have an extra set of cable connectors or a cheaper source? Yaesu wants ~ $60.00 for the pair.

73, Stan
KB6RQZ

1014. FA: Interesting Items for Auction

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 03:10:08 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <CN0_9.66744$lj.2613187@read1.cgocable.net>
Source record: 34046
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have a few items which may be of interest to some:
Thank You for looking
Norm VE3CZI

COMPROD AM / FM Broadcast Antenna Coupler
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3003451389&rd=1

DTMF Encoder Assy for Motorola Radios
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3003434487&rd=1

GE I.F. Generator Model 4EX9A10
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3003443307&rd=1

GE Test Amplifier 4EX16A10
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3003439515&rd=1

Kenwood Readout Display for TM-721
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3003446631&rd=1

1015. Re: HT's with builtin APRS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 03:32:44 UTC
From: Idontwantspam@net
Message-ID: <3e389beb.14349152@news.bellatlantic.net>
Source record: 34047

On Thu, 30 Jan 2003 03:05:24 GMT, Howard <mensch90249@yahoo.com>
wrote:

>For the non-licensed radio world, Garmin has an FRS/GPS handheld combo
>that does all this in one package. Perhaps over time if GPRS grows
>in use the amateur manufacturers will offer an HT with the GPS built
>in.
>
>http://www.garmin.com/products/rino120/

It will be interesting to see how this does in the marketplace. It is
limited compared to APRS, becasue it will only transmit its location
when you push a button, and its range is more limited.

Could get interesting if say, Disney World worked with Garmin to have
downloadable map in the Garmin format, ready to drop in to your RINO
or regular GPS.

Remember that the amateur radio market is tiny compared to other
markets for personal electronics.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1016. Info on Dentron Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 03:42:50 UTC
From: Bill Beal <bbeal@hilcozap.net>
Message-ID: <_a1_9.2$bj.6602@news.randori.com>
Source record: 33948

I have a Dentron 160-10 AT. It may have never had a manual with it when I bought it back in '78. I am trying to find out the value of the capacitors and the inductor (tapped toroidial) to be better able to set it up for tuning. Does anyone know what the values are?

Bill, WD5HHH

1017. Re: Substrate or Teflon double side for PCB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 03:49:27 UTC
From: artie <silli_artie@hotmail.com>
Message-ID: <290120031949280167%silli_artie@hotmail.com>
Source record: 33949
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <b19or4$770j$1@as201.hinet.hr>, Lex-Lutor
<lex-lutor@post.hinet.hr> wrote:

> I`m looking for this materials to make some PCB prototypes.
>
> Any link or address is welcome.
>
> Thanks.
>
>

If you're interested in high frequency work, the name is Duroid:

http://www.rogers-corp.com/mwu/rtstdthk.htm

If you talk to them nice, they'll send you a sample. You can commonly
find the stuff up for auction on eBay as well...

73--

1018. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 03:49:53 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <Bh1_9.47297$Vh.30252@news2.central.cox.net>
Source record: 33950
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

"Joe Bento" <joseph-nospam-@kirtland.com> wrote in message
news:f83h3vck0p4qt5jkak4eug6qvvk5rvic9a@4ax.com...
> On Tue, 28 Jan 2003 00:25:26 -0500, "Michael A. Terrell"
> <terrell@mfi.net> wrote:
>
> oh yes...
>
> wasn't it something like:
>
> C:>DEBUG
>

Well duh, what else would it be? Sheesh....

C:\prompt pg$t

1019. Re: Info on Dentron Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 03:53:40 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v3h8as1ik9kl15@corp.supernews.com>
Source record: 33951

Coil is 30uH total, caps are 200pF @ 4.5Kvdc

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Bill Beal" <bbeal@hilcozap.net> wrote in message
news:_a1_9.2$bj.6602@news.randori.com...
> I have a Dentron 160-10 AT. It may have never had a manual with it when
> I bought it back in '78. I am trying to find out the value of the
> capacitors and the inductor (tapped toroidial) to be better able to set
> it up for tuning. Does anyone know what the values are?
>
> Bill, WD5HHH
>

1020. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 04:29:35 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <0yidnZM9dve0N6WjXTWcoQ@comcast.com>
Source record: 33952
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Joe Bento wrote:
> C:>DEBUG
>
> -
> -g=c800:5
>
> It's been a VERY LONG time since I did that!

What happened if your supplier slipped you some DTC's?

1021. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 05:44:46 UTC
From: <>
Message-ID: <iZ2_9.31316$A%3.394197@ord-read.news.verio.net>
Source record: 33953
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

In article <wSmdne3Pd9dwZqijXTWc3Q@comcast.com>,
Scott <"remove \"!t\" to reply"> wrote:
>
>
>Robert Bonomi wrote:
>>
>> C:\>
>> C:\DOS>
>> C:\DOS\RUN>
>> RUN \DOS\RUN
>>
>> with apologies to Dick and Jane
>
>
>Run where? DOS is single-tasking. It can't think ahead.

"Run" as in "execute", silly.

Back in those days, there were several programming 'languages' that
"compiled" the source code in to a compact representation, and which
required a "run-time interpreter" to actually execute it. This provided
for 'hardware independance, because you could move the "compiled" programs
to any system where the 'run-time interpreter' had been implemented.

A couple of the better-known examples of this approach were "Business Basic",
and "dBase".

Both of those languages provided a MS-DOS program called "RUN.EXE" which _was_
the "run-time interpreter". You really _did_ do things like "run invoice.prg".

>Remember the big upgrade with WIN95? Being able to
>download a file and send it straight to the floppy drive!

I could do that under DOS 1.1, using the KERMIT comm. program.

I even did it on machines that _did_not_have_ a hard-drive. Sometimes I was
writing to the 'current' floppy, sometimes to the 'other' one (when the
machine was "loaded" enough to have *TWO* floppies, that is. yeah, once
upon a time, that _was_ a "high end" machine :)

I had to write a special program to do it on a "PC jr", because _that_
box was deliberately crippled and couldn't service the serial-port
interrupe _while_ writing a sector to disk. Thus, had to do an [XOFF]
before issuing the disk write, and an [XON] after it finished.

1022. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 05:51:16 UTC
From: <>
Message-ID: <o33_9.31317$A%3.394128@ord-read.news.verio.net>
Source record: 33954
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

In article <MPG.18a0c04b2ea7914498974e@news.megalink.net>,
Technician <travis57@megalink.net> wrote:
>In article <wSmdne3Pd9dwZqijXTWc3Q@comcast.com>, scott@scotti.sh!t
>says...
>>
>>
>> Robert Bonomi wrote:
>> >
>> > C:\>
>> > C:\DOS>
>> > C:\DOS\RUN>
>> > RUN \DOS\RUN
>> >
>> > with apologies to Dick and Jane
>>
>>
>> Run where? DOS is single-tasking. It can't think ahead.
>> Remember the big upgrade with WIN95? Being able to
>> download a file and send it straight to the floppy drive!
>>
>
>Remember when customizing your computing environment meant just changing
>the prompt?
>I always thought it funny to give it a Unix style prompt.
>"prompt $$"
>or for the current Linux Bash prompt
>"prompt [root@host.net $P] $$"

The _really_ funny one was to, in a computer *store* -- praticularly one
like the computer department of a Sears (where the help usually was *not*
terribly computer-literate -- set the prompt to the 'screen erase' sequence,
after making sure that 'ansi.sys' was loaded.

It was simply _amazing_ how many supposedly "knowledgable" salespersons were
utterly unable to cope with, and/or "fix" that particular "gotcha".

1023. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 05:54:25 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <NkmdnRGAqdKWI6WjXTWcrg@comcast.com>
Source record: 33955
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Robert Bonomi wrote:
>
> The _really_ funny one was to, in a computer *store* -- praticularly one
> like the computer department of a Sears (where the help usually was *not*
> terribly computer-literate -- set the prompt to the 'screen erase' sequence,
> after making sure that 'ansi.sys' was loaded.
>
> It was simply _amazing_ how many supposedly "knowledgable" salespersons were
> utterly unable to cope with, and/or "fix" that particular "gotcha".

Was that \"(ESC)[2J\" ?

1024. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 05:56:21 UTC
From: Joe Bento <joseph-nospam-@kirtland.com>
Message-ID: <vleh3v4pkltmigrcial85u66v01ndfimdl@4ax.com>
Source record: 33957
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Wed, 29 Jan 2003 23:29:35 -0500, Scott <scott@scotti.sh!t> wrote:

>
>
>Joe Bento wrote:
>> C:>DEBUG
>>
>> -
>> -g=c800:5
>>
>> It's been a VERY LONG time since I did that!
>
>
>What happened if your supplier slipped you some DTC's?

I never used a DTC drive. I looked through an old reference just now though, and it looks as though DTC used the same command as Western Digital.

IIRC, the original 10meg drive that came with my XT used the command g=c800:1

It's been too long that I don't recall the difference between the :1 or :5 part of the command, and can now find no reference to the :1.

I still remember "upgrading" to a 30meg drive that cost me a fortune (for me) of $300 at the time, and hearing the steady click, click... as the stepper motor slowly rotated during the low-level format process.

Joe

Remove the -nospam- to send e-mail
joseph-nospam-@kirtland.com

1025. Re: RE COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 05:56:40 UTC
From: <>
Message-ID: <s83_9.31318$A%3.394286@ord-read.news.verio.net>
Source record: 33956
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

I have a better idea. in three parts:
1) why don't you *stop* posting in HTML, since it just makes your posts
an average of *FOUR*TIMES* larger than they need to be?
2) recommend you learn to use the 'killfile' capability of your newsreader,
so you can pre-emptively 'ignore' threads and authors that bore you.
3) recommend that the rest of the world consider using _their_ killfile
capabilities to 'ignore' those with their nose so bent out of shape
about a little humor.

I'll start.

plonk

(that's the sound of an author's name hitting the the 'kill file', Murray)

In article <3E374473.D8495B00@qth.com>,
Murray Neece <radioranch@qth.com> wrote:
>-=-=-=-=-=-
>
>I have an idea, why not just put all these guys address into the big "spammers"
>lists til they quit posting to rec.radio.swap and other groups that just
>dont need
>this anymore...anybody like the idea? Im real tired of seeing off topic in
>rec.radio.swap where it doesnt belong...R U? Murray
>
>Robert Bonomi wrote:
>
>> In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>,
>> Scott <"remove \"!t\" to reply"> wrote:
>> >
>> >
>> >
>> >> > I am looking for a CD of Windows 95 for my shack computer so I
>can run some
>> >> > DOS programs.
>> >> > THANKS
>> >> >
>> >> >
>> >> >
>> >>
>> >> If you want to run dos programs, why not use dos?
>> >
>> >
>> >Because if the machine came up and on the screen was:

```
>> >
>> >C:\>
>>
>> C:\>
>> C:\DOS>
>> C:\DOS\RUN>
>> RUN \DOS\RUN
>>
>> with apologies to Dick and Jane
>
>-=-=-=-=-=-
>[Attachment type=text/x-vcard, name=radioranch.vcf]
>-=-=-=-=-=-
```

1026. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 06:01:16 UTC
From: <>
Message-ID: <Mc3_9.31319$A%3.394308@ord-read.news.verio.net>
Source record: 33958
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

In article <3tce3v88kdubc5ik82nqeosk5vcdfguogr@4ax.com>,
Smokey <smokey@truck.stop> wrote:
>On Sun, 26 Jan 2003 16:18:50 -0500, Technician <travis57@megalink.net>
>wrote:
>
>>In article <BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net>,
>>radiovintage@hotmail.com says...
>>> I am looking for a CD of Windows 95 for my shack computer so I can run some
>>> DOS programs.
>>> THANKS
>>>
>>>
>>>
>>
>>If you want to run dos programs, why noy use dos?
>>
>>~Travis
>
>If he's using Windows 95 his operating system is DOS. Windows 95 is
>not an operating system.

Neither is MS-DOS (it's merely a 'glorified progam loader').

It is said:

"Windows is a 32-bit graphical interface,
for a 16-bit extension,
to an 8-bit operating system,
written for a 4-bit processor,
by a 2-bit company,
without 1 bit of skill in what they were doing."

Methinks the description is somewhat _generous_.

1027. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 06:04:21 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <D-ecnciv0t3CXaWjXTWcog@comcast.com>
Source record: 33959
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Robert Bonomi wrote:

> I even did it on machines that _did_not_have_ a hard-drive. Sometimes I was
> writing to the 'current' floppy, sometimes to the 'other' one (when the
> machine was "loaded" enough to have *TWO* floppies, that is. yeah, once
> upon a time, that _was_ a "high end" machine :)

I had the loaded XT with 2 360K floppies, 20MB ST225, multi I/O card,
CGA adapter and CGA monitor. I had a 286-12 with EGA and a 40MB ST4051.
I had a 386DX/40 with 2 Maxtor full height 140MB XT1140 drives. The
damn MFM cables would get flaky over time. My first IDE drive bought
around that time was a 1.2GB that cost $250. Being in the business,
I get good stuff at the right price. No Pavilions or emachines or
Dells or Gateways or Aptivas for me. You can buy that sh!t. I won't.

I'm ending this crossposted thread here. Have a gooder.

1028. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 06:10:47 UTC
From: <>
Message-ID: <HI3_9.31321$A%3.394224@ord-read.news.verio.net>
Source record: 33960
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

In article <f83h3vck0p4qt5jkak4eug6qvvk5rvic9a@4ax.com>,
Joe Bento <joseph-nospam-@kirtland.com> wrote:
>On Tue, 28 Jan 2003 00:25:26 -0500, "Michael A. Terrell"
><terrell@mfi.net> wrote:
>
[[.. munch ..]]
>>
>> Real geeks format hard drives with debug :)
>
>oh yes...
>
>wasn't it something like:
>
>C:>DEBUG
>
>-
>-g=c800:5
>

Some controllers had "advanced" utilities accessible via

-g=c800:8

and the "c800' wasn't necessarily reliable. it could be "whatever"
the base address for the on-board ROM was set as. usually via
jumpers, so you could have more than one controller in the system.

1029. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 06:24:38 UTC
From: <>
Message-ID: <Gy3_9.31322$A%3.394177@ord-read.news.verio.net>
Source record: 33961
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

In article <vleh3v4pkltmigrcial85u66v01ndfimdl@4ax.com>,
Joe Bento <joseph-nospam-@kirtland.com> wrote:
>On Wed, 29 Jan 2003 23:29:35 -0500, Scott <scott@scotti.sh!t> wrote:
>
>>
>>
>>Joe Bento wrote:
>>> C:>DEBUG
>>>
>>> -
>>> -g=c800:5
>>>
>>> It's been a VERY LONG time since I did that!
>>
>>
>>What happened if your supplier slipped you some DTC's?
>
>I never used a DTC drive. I looked through an old reference just now
>though, and it looks as though DTC used the same command as Western
>Digital.
>
>IIRC, the original 10meg drive that came with my XT used the command
>g=c800:1

impossible. the first 5 bytes of the ROM were 'reserved'.

the first 2 are an "identifying signature" for the 'start of ROM'
hex "55 AA"
the 3rd byte is the size of the ROM in 'paragraphs'
the 4th and 5th are a 'short jump' instruction to the start of the
ROM 'power-up initialization' code.

The "POST" bios code scans all 'high' memory, looking for the 'signature'
on paragraph boundaries. when it finds one, it a) does a 'far call' to
{base_address}:3, and b) when that returns, skips over the declared size
of the ROM, before continuing the search for more 'signatures'.

Sometimes there were 'multiple' entry points in the ROM, usually at
3-byte intervals up from xxxx:5. I know I used some that had "advanced"
configuration stuff at xxxx:8.

>
>It's been too long that I don't recall the difference between the :1
>or :5 part of the command, and can now find no reference to the :1.

>
>I still remember "upgrading" to a 30meg drive that cost me a fortune
>(for me) of $300 at the time, and hearing the steady click, click...
>as the stepper motor slowly rotated during the low-level format
>process.
>
>
>Joe
>
>Remove the -nospam- to send e-mail
>joseph-nospam-@kirtland.com
>
>

1030. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 06:41:30 UTC
From: <>
Message-ID: <uO3_9.31323$A%3.394012@ord-read.news.verio.net>
Source record: 33962
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

In article <NkmdnRGAqdKWI6WjXTWcrg@comcast.com>,
Scott <"remove \"!t\" to reply"> wrote:
>
>
>Robert Bonomi wrote:
>>
>> The _really_ funny one was to, in a computer *store* -- praticularly one
>> like the computer department of a Sears (where the help usually was *not*
>> terribly computer-literate -- set the prompt to the 'screen erase' sequence,
>> after making sure that 'ansi.sys' was loaded.
>>
>> It was simply _amazing_ how many supposedly "knowledgable" salespersons were
>> utterly unable to cope with, and/or "fix" that particular "gotcha".
>
>
>Was that \"(ESC)[2J\" ?

These days, "I dunno" applies. I don't keep that stuff memorized.

However, consulting my Unix 'termcap' file, it looks like the
requisite magic is:

prompt=$E[;H$E[2J

the first escape sequence 'homes' the cursor (top-left corner),
then the second one does an 'erase from cursor position to end of screen'

1031. MFJ 1786 Magnetic Loop Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 07:21:16 UTC
From: Dirk Schuurs <pa3gwl@amsat.org>
Message-ID: <b1ajpahve3@news.hccnet.nl>
Source record: 33963

Hi,

I'm looking for a very small, but good HF-antenna.
My eye catched the MFJ 1786 Magnetic Loop antenna.

Can somebody tell me their results with this antenna.
It's for indoor or balcony use, just abt 5 meters above groundlevel.....
Other tips for good and small HF-antenna's are welcome too !

Regards,
Dirk PA3GWL

1032. FS or trade Icom 718

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 11:40:12 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <b1b24c$j71$1@slb6.atl.mindspring.net>
Source record: 33964

Got an Icom 718 with DSP installed, and optional Kiwa 3.8khz AM filter, will sell for $500. shipped, or trade for an Icom 706, Yaesu FT-100 or a good SW receiver like a Drake R8 or an Icom R-75.

Gil

1033. WTB-MIDLAND RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 12:15:35 UTC
From: n2ion@aol.com
Message-ID: <20030130071535.23285.00000038@mb-bd.aol.com>
Source record: 33965

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

1034. I cant believe you guys COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 12:52:33 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3E392011.59187D34@qth.com>
Source record: 33966
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap
Body handling: Binary attachment payload not displayed: radioranch.vcf

That YOU IDIOTS would carry this conversation on these groups indicates your disdain for any rules of decency on the groups...You and Scott should get on a chat group for socially un acceptable computer geeks and leave the radio groups alone. AMERICA unite and blast these guys at thier home email sites...PLEASE!!

Robert Bonomi wrote:

> I have a better idea. in three parts:
> 1) why don't you *stop* posting in HTML, since it just makes your posts
> an average of *FOUR*TIMES* larger than they need to be?
> 2) recommend you learn to use the 'killfile' capability of your newsreader,
> so you can pre-emptively 'ignore' threads and authors that bore you.
> 3) recommend that the rest of the world consider using _their_ killfile
> capabilities to 'ignore' those with their nose so bent out of shape
> about a little humor.
>
> I'll start.
>
> *plonk*
>
> (that's the sound of an author's name hitting the the 'kill file', Murray)
>
> In article <3E374473.D8495B00@qth.com>,
> Murray Neece <radioranch@qth.com> wrote:
> >-=-=-=-=-=-
> >
> >I have an idea, why not just put all these guys address into the big "spammers"
> >lists til they quit posting to rec.radio.swap and other groups that just
> >dont need
> >this anymore...anybody like the idea? Im real tired of seeing off topic in
> >rec.radio.swap where it doesnt belong...R U? Murray
> >
> >Robert Bonomi wrote:
> >
> >> In article <_uScnYNYh5xFA6mjXTWcoA@comcast.com>,
> >> Scott <"remove \"!t\" to reply"> wrote:
> >> >
> >> >
> >> >
> >> > I am looking for a CD of Windows 95 for my shack computer so I
> >can run some
> >> > DOS programs.

> >> >> > THANKS
> >> >> >
> >> >> >
> >> >> >
> >> >>
> >> >> If you want to run dos programs, why not use dos?
> >> >
> >> >
> >> >Because if the machine came up and on the screen was:
> >> >
> >> >C:\>
> >>
> >> C:\>
> >> C:\DOS>
> >> C:\DOS\RUN>
> >> RUN \DOS\RUN
> >>
> >> with apologies to Dick and Jane
> >
> >-=-=-=-=-=-
> >[Attachment type=text/x-vcard, name=radioranch.vcf]
> >-=-=-=-=-=-

[One or more binary attachments are retained only in the source text.]

1035. Icom IC-V8 2m handheld on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 12:59:47 UTC
From: John Perry <perry@deadspam.com>
Message-ID: <Xns9313472BA12A7perrydeadspamcom@130.133.1.4>
Source record: 33967
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

eBay Item # 3004517588

1036. NEED INFO: Lafayette HA-410 (10m AM xcvr)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 13:25:32 UTC
From: k5dh@raytheon.com
Message-ID: <gJ9_9.17$RZ4.1027@dfw-service2.ext.raytheon.com>
Source record: 33968
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for any kind of printed information on
the Lafayette HA-410 tube-type 10m AM transceiver.
Manual, schematic, service information, a list of
what tubes go in what sockets, wiring information
for the power cord and mic, etc. I just bought a
"fixer-upper" HA-410 that has no tubes installed,
no power cord, and no mic. Any help will be very
much appreciated.

If you happen to have an original HA-410 manual,
I would like to borrow it, make myself a copy,
and scan it for upload to the B.A.M.A.

73,
Dean K5DH

1037. Re: I cant believe you guys COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 13:26:06 UTC
From: Smokey <smokey@truck.stop>
Message-ID: <3e3b26e8.79491893@news.easynews.com>
Source record: 33969
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Thu, 30 Jan 2003 06:52:33 -0600, Murray Neece <radioranch@qth.com>
wrote:

>That YOU IDIOTS would carry this conversation on these groups indicates your disdain
>for any rules of decency on the groups...You and Scott should get on a chat group
>for socially un acceptable computer geeks and leave the radio groups alone. AMERICA
>unite and blast these guys at thier home email sites...PLEASE!!
>

Why is this such a problem for you? If you don't like the
subject, don't read it. No one is forcing you to read anything on
Usenet If anyone needs to be blasted, its you. Please don't post
messages with your VCF attachment, this is not a binaries news group.
By the way, you started this off topic thread. Your such an IDIOT
that you would carry on this conversation on these groups indicates
your disdain for any rules of decency on the groups.

1038. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 13:33:01 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <MLWcnQB2x_satKSjXTWc3Q@comcast.com>
Source record: 33970
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Robert Bonomi wrote:
> >
> >Was that \"(ESC)[2J\" ?
>
> These days, "I dunno" applies. I don't keep that stuff memorized.
>
> However, consulting my Unix 'termcap' file, it looks like the
> requisite magic is:
>
> prompt=$E[;H$E[2J
>
> the first escape sequence 'homes' the cursor (top-left corner),
> then the second one does an 'erase from cursor position to end of screen'

I did mine from memory. ESCAPE LEFT-BRACKET 2 J came to mind.

ESCAPE LEFT-BRACKET ; H. That's move the cursor home.

I wrote ansi.sys screens for people back then.

OK. Back to the 21st century. I'm done with this thread.

1039. By Special Request...for Murray only

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 13:36:00 UTC
From: Scott <scott@scotti.sh!t>
Message-ID: <MLWcnQN2x_ukt6SjXTWc3Q@comcast.com>
Source record: 33971
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

For someone who thinks his poop smells like roses...

```
*******
* *
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******* *******
* * * *
* * * ******
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```

From the USENET newsgroups that you pissed on.

1040. New DX70 Yahoo group

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 13:37:38 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <pU9_9.3678$hw4.898939@news20.bellglobal.com>
Source record: 33974

I have started a Yahoo users group for owners of the Alinco DX70 series radios. You can join by clicking here:

http://groups.yahoo.com/group/alinco_hf/

Thank you..

1041. Re: Info on Dentron Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 13:38:18 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <eV9_9.60585$GX4.2511962@news2.east.cox.net>
Source record: 33972

My two page instruction sheet includes a schematic that says both caps are
40 - 500 pf. It does not give a value for the coil.

73,

Larry Keith
KQ4BY

"Bill Beal" <bbeal@hilcozap.net> wrote in message
news:_a1_9.2$bj.6602@news.randori.com...
> I have a Dentron 160-10 AT. It may have never had a manual with it when
> I bought it back in '78. I am trying to find out the value of the
> capacitors and the inductor (tapped toroidial) to be better able to set
> it up for tuning. Does anyone know what the values are?
>
> Bill, WD5HHH
>

1042. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 13:39:43 UTC
From: Smokey <smokey@truck.stop>
Message-ID: <3e3c2ba3.80703295@news.easynews.com>
Source record: 33973
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Thu, 30 Jan 2003 06:01:16 GMT, bonomi@c-ns. (Robert Bonomi) wrote:

>In article <3tce3v88kdubc5ik82nqeosk5vcdfguogr@4ax.com>,
>Smokey <smokey@truck.stop> wrote:
>>On Sun, 26 Jan 2003 16:18:50 -0500, Technician <travis57@megalink.net>
>>wrote:
>>
>>>In article <BEXY9.4755$d66.445384@newsread1.prod.itd.earthlink.net>,
>>>radiovintage@hotmail.com says...
>>>> I am looking for a CD of Windows 95 for my shack computer so I can run some
>>>> DOS programs.
>>>> THANKS
>>>>
>>>>
>>>>
>>>
>>>If you want to run dos programs, why noy use dos?
>>>
>>>~Travis
>>
>>If he's using Windows 95 his operating system is DOS. Windows 95 is
>>not an operating system.
>
>Neither is MS-DOS (it's merely a 'glorified progam loader').
>
>
>It is said:
>
> "Windows is a 32-bit graphical interface,
> for a 16-bit extension,
> to an 8-bit operating system,
> written for a 4-bit processor,
> by a 2-bit company,
> without 1 bit of skill in what they were doing."
>
>
>Methinks the description is somewhat _generous_.

So what would be on your list of operating systems then?

1043. WTB: Shinwa Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 14:47:58 UTC
From: KB9WMJ <Kbeckmann.spankme@wi.rr.com>
Message-ID: <yWa_9.68356$lb.1346962@twister.rdc-kc.rr.com>
Source record: 33975
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Wanted to Buy: Any Shinwa mobile radio's (Not interested in HT's or pagers).

You know you haven't gotten it to work anyway, so sell them to me.

I'm interested in complete radios, but will purchase a few partials as well. Please include the model number (I.E. SC525X, SC425X, SC350X, etc), condition and if it includes the original mike, mobile bracket or power cord. These must include the programming ROM, or they are nearly worthless.

E-mail me with what you have:

kbeckman@execpc.com

Please include SHINWA in the subject or body of the email, to get past my spam filter.

KB9WMJ

1044. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 15:13:44 UTC
From: jwb@kirtland.com
Message-ID: <3e3940e5.1784403186@news.cis.dfn.de>
Source record: 33977
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Mon, 27 Jan 2003 22:41:35 -0500, Scott <scott@scotti.sh!t> wrote:

>
>
>Robert Bonomi wrote:
>>
>> C:\>
>> C:\DOS>
>> C:\DOS\RUN>
>> RUN \DOS\RUN
>>
>> with apologies to Dick and Jane
>
>
>Run where? DOS is single-tasking. It can't think ahead.
>Remember the big upgrade with WIN95? Being able to
>download a file and send it straight to the floppy drive!

I remember back in 1990 or so, I ran Desqview to "multitask" is DOS,
running a two-line BBS quite sucessfully.

Joe

1045. FA: YAESU FV-101Z REMOTE VFO for FT-101ZD/901/etc>>NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 16:43:26 UTC
From: rlucch2098@aol.com
Message-ID: <20030130114326.20480.00000503@mb-fo.aol.com>
Source record: 33978

Many nice, clear pictures!
At a Give-away of only $70 so far :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3003128886

1046. FA: SWAN 400 TRANSCEIVER, EXCELLENT, EARLY SSB:-) CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 16:44:52 UTC
From: rlucch2098@aol.com
Message-ID: <20030130114452.20480.00000505@mb-fo.aol.com>
Source record: 33979

Many nice, clear pictures!
At a Give-away of only $70 so far :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3003128881

1047. FA: HEATHKIT/STANDARD HW-4-M UHF H/T,Small @$12-Serious bids

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 16:46:43 UTC
From: rlucch2098@aol.com
Message-ID: <20030130114643.20480.00000506@mb-fo.aol.com>
Source record: 33980

Many nice, clear pictures!
At a Give-away of only $12.50 so far :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3003128878

1048. fa>> HEATHKIT SB-600 SPEAKER CONSOLE,MINT ORIGINAL

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 16:48:15 UTC
From: rlucch2098@aol.com
Message-ID: <20030130114815.20480.00000508@mb-fo.aol.com>
Source record: 33981

Many nice, clear pictures!
At a Give-away of only $37.50 so far :-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3003128872

1049. The K1MAN & WB2JKJ "COMEDY HOUR" on 40meters! UGH-Waste!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 17:33:24 UTC
From: falster762@aol.com
Message-ID: <20030130123324.21615.00000727@mb-mu.aol.com>
Source record: 33982

Hi All;
I was passing by 7.238mhz the other morning at 7:00am EST & ran across the JHS 22 radio club net
Seems that Joe WB2JKJ has elected to have Glenn K1MAN, be on with him now.
All that seems to be discussed was the cold temp, actually not much of a discussion, check ins gave thier local temp , and for this we need a net that thinks they own 7.238
It seemed to me like a place for K1MAN to give commercials on his infamous IARN & for Joe WB2JKJ to act like a FM broadcast station by signing & talking like a "rap" artist, UGH!
Nice to act that way around children too?
They compliment each other real nicely.
All they really do is Promote thier private endevours it seems to me!
How can it be called a Classroom net when the children are not even in class then? Seems to be only a way to advertise, nothing else!
Of course, only one's opinion :-)
73.....

1050. Re: By Special Request...for Murray only

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 18:00:34 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E396842.AE2B418C@crosslink.net>
Source record: 33976
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Ahhh, something on topic: digital communications!

Scott wrote:
>
> For someone who thinks his poop smells like roses...
>
> *******
> * *
> * *
> *********
> * *
> * *
> * *
> ******* *******
> * * * *
> * * * ******
> * * * * *
> ****** * * * * *
> * * * * * * *
> * * * *
> * * *
> * *
> * *
> * *
> * *
> * *
>
> From the USENET newsgroups that you pissed on.

1051. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 18:01:21 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <3E396871.3060405@mailcity.moc>
Source record: 33983
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Take the rec.antiques.radio+phono out of this discussion.

Scott wrote:
>
> Robert Bonomi wrote:
>
>
>>I even did it on machines that _did_not_have_ a hard-drive. Sometimes I was
>>writing to the 'current' floppy, sometimes to the 'other' one (when the
>>machine was "loaded" enough to have *TWO* floppies, that is. yeah, once
>>upon a time, that _was_ a "high end" machine :)
>
>
> I had the loaded XT with 2 360K floppies, 20MB ST225, multi I/O card,
> CGA adapter and CGA monitor. I had a 286-12 with EGA and a 40MB ST4051.
> I had a 386DX/40 with 2 Maxtor full height 140MB XT1140 drives. The
> damn MFM cables would get flaky over time. My first IDE drive bought
> around that time was a 1.2GB that cost $250. Being in the business,
> I get good stuff at the right price. No Pavilions or emachines or
> Dells or Gateways or Aptivas for me. You can buy that sh!t. I won't.
>
> I'm ending this crossposted thread here. Have a gooder.

1052. Re: New DX70 Yahoo group

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 19:25:48 UTC
From: k5dh@raytheon.com
Message-ID: <0%e_9.25$RZ4.961@dfw-service2.ext.raytheon.com>
Source record: 33984

In article <pU9_9.3678$hw4.898939@news20.bellglobal.com>, ve3tmt@rac.ca says...
>
>I have started a Yahoo users group for owners of the Alinco DX70 series
>radios. You can join by clicking here:
>
>http://groups.yahoo.com/group/alinco_hf/
>
>Thank you..

I just joined! Where are the rest of the DX-70 users?

73,
Dean K5DH

1053. FA: VHF/UHF Amp..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 19:57:02 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <isf_9.63011$GX4.2580709@news2.east.cox.net>
Source record: 33985
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

AM-6155/GRT-22 FAA Surplus Linear power amp, Specs: 225-400MHz, 50W out (conservative) 10W in, Eimac X651Z/8930 final, extensive metering, can be converted to 2m, 220 or 432, rack mount 7" high, 80 lbs, ITT (model 3212), Part of AN/GRT-22. This Amp uses Emiac X651Z/8930 in silver-plated cavity-drawer; 175-turn TUNE counter dial. Main chassis has solid-state power supply and buffer amp/mulitplier; panel meter monitors voltages. Requires 105/120/210/240 VAC 50-400 Hz and +20 V req 60 ma. +20 V keyed; 7x19x18.5, 80 lbs shipping weight. The HV Supply from AM-6154 is Loaded with GREAT parts to include a 1752V at 270ma transformer, 8HY 300ma choke, 100K ohm 95 watt resistor, 2x5mfd 3KVDC capacitor, & rectifier circuits card. Most hams use these amps as a 2m or 220 Mhz or 432 Mhz Linear. After conversion, the output power is approximately 400 watts. One ham has used a 4CX400A (available from Svetlana)to raise the output power to 450 Watts. Do a Google search of AM-6155 and you will find many references to conversion information. Used - Excellant Condition (NOT TESTED) but sold AS-IS.. Email if you have any questions. Buyer will pay shipping (approx 90 lbs) from zip 31088 and a packing charge of $20.00. I will ensure the item is packed to survive the trip! 73, Larry Keith KQ4BY

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3004683496

Thanks for looking!

1054. Re: Information on Standard Radio C500 Please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 20:10:00 UTC
From: pixmakr <fotog@bellsouth.net>
Message-ID: <tj1j3vo1aa4g48rbd4t5ma6i30u0im3vsf@4ax.com>
Source record: 33986

Sorry...the C-500 is not in my list of manuals.
Thanks for asking

DaveinFLL
==========
It's not the heat, it's the humidity!
==========
(If you think the humidity's bad,
you should watch us vote!)

1055. Re: The K1MAN & WB2JKJ "COMEDY HOUR" on 40meters! UGH-Waste!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 21:13:27 UTC
From: Jay <jay@hotmail.com>
Message-ID: <Xzg_9.63244$GX4.2591520@news2.east.cox.net>
Source record: 33987

You don't like the conversation, spin the dial.

"Falster762" <falster762@aol.com> wrote in message
news:20030130123324.21615.00000727@mb-mu.aol.com...
> Hi All;
> I was passing by 7.238mhz the other morning at 7:00am EST & ran across the
JHS
> 22 radio club net
> Seems that Joe WB2JKJ has elected to have Glenn K1MAN, be on with him now.
> All that seems to be discussed was the cold temp, actually not much of a
> discussion, check ins gave thier local temp , and for this we need a net
that
> thinks they own 7.238
> It seemed to me like a place for K1MAN to give commercials on his infamous
IARN
> & for Joe WB2JKJ to act like a FM broadcast station by signing & talking
like a
> "rap" artist, UGH!
> Nice to act that way around children too?
> They compliment each other real nicely.
> All they really do is Promote thier private endevours it seems to me!
> How can it be called a Classroom net when the children are not even in
class
> then? Seems to be only a way to advertise, nothing else!
> Of course, only one's opinion :-)
> 73.....

1056. Re: I cant believe you guys COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 21:18:09 UTC
From: Jay <jay@hotmail.com>
Message-ID: <IEg_9.63265$GX4.2592508@news2.east.cox.net>
Source record: 33988
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Murray is such a asshole. He thinks he rules the newsgroup and in reality he is just another turd in the dustbowl of Texas.

"Smokey" <smokey@truck.stop> wrote in message news:3e3b26e8.79491893@news.easynews.com...
> On Thu, 30 Jan 2003 06:52:33 -0600, Murray Neece <radioranch@qth.com>
> wrote:
>
> >That YOU IDIOTS would carry this conversation on these groups indicates your disdain
> >for any rules of decency on the groups...You and Scott should get on a chat group
> >for socially un acceptable computer geeks and leave the radio groups alone. AMERICA
> >unite and blast these guys at thier home email sites...PLEASE!!
> >
>
> Why is this such a problem for you? If you don't like the
> subject, don't read it. No one is forcing you to read anything on
> Usenet If anyone needs to be blasted, its you. Please don't post
> messages with your VCF attachment, this is not a binaries news group.
> By the way, you started this off topic thread. Your such an IDIOT
> that you would carry on this conversation on these groups indicates
> your disdain for any rules of decency on the groups.
>

1057. WTB: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 21:44:12 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <b1c6o2$124t23$1@ID-150848.news.dfncis.de>
Source record: 33989
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

I need Plessey Plug with 3 pins. You may know the type, they are metal with collars on for screwing in the sockets. Kind of a metalic grey colour. Military gear tends to have this type of plug and sockets. Anyone know the part number? This three pin I'm after is for a power lead. In fact getting the power leads would be better than my just getting the plugs. If anyone has these plugs or the leads please contact me directly at:

news_emailREMOVETEN@ntlworld.com

Of course remove "REMOVETEN".

I'm near Wakefield, UK, so if anyone has my needs who lives in vicinity perhaps I could collect.

Thanks.

P.S. Plug for the old CT150 Oscilloscope. Right-angled plugs better than straight.

1058. Re: By Special Request...for Murray only

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 21:59:33 UTC
From: Steve Andrew <sjandrew@bigpond.net.au>
Message-ID: <9fh_9.8264$Tu2.25996@news-server.bigpond.net.au>
Source record: 33990
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

```
Vito wrote:
> Ahhh, something on topic: digital communications!
>

ROFLOL :)

Nice one - Steve

> Scott wrote:
>>
>> For someone who thinks his poop smells like roses...
>>
>> *******
>> * *
>> * *
>> *********
>> * *
>> * *
>> * *
>> ******* *******
>> * * * *
>> * * * ******
>> * * * * *
>> ****** * * * * *
>> * * * * * * *
>> * * * *
>> * * *
>> * *
>> * *
>> * *
>> * *
>> * *
>>
>> From the USENET newsgroups that you pissed on.
```

1059. Re: need Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-30 23:38:45 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <9li_9.316$4y4.316072@newssvr28.news.prodigy.com>
Source record: 33991

Have you tried contacting Icom?

"STEPHEN HOCH" <STEPHEN.HOCH@VERIZON.NET> wrote in message
news:cc_Z9.25736$uR.13838@nwrddc01.gnilink.net...
> Need a manual for Icom R7000 for the Club Station of W3YC at Northeast
High
> School in Philadelphia, Pa. This is the oldest licenesed School station
in
> the country and we are in the process of getting it back on the air. Many
> manuals and equipment are missing but we are determined to get it up and
> runnig.
>
> Thanks for reading.
>
> Steve WU3I
> wu3i@arrl.net
>
>
>

1060. Re: FA: Interesting Items for Auction

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 00:09:45 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E39C007.2482EFC@optonline.net>
Source record: 33992
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Norm, that TM-721 display was the beautiful multi colored display and the original.
Towards the middle of the run Kenwood offered the "normal" LCD display with the driver board for about $25 dollars (American). It made it real easy to see in strong sunlight.
Still have my 721 and use it every day!!!
Good Luck, Mark

Norm VE3CZI wrote:

> Have a few items which may be of interest to some:
> Thank You for looking
> Norm VE3CZI
> _____
> COMPROD AM / FM Broadcast Antenna Coupler
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3003451389&r
> d=1
>
> DTMF Encoder Assy for Motorola Radios
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3003434487&r
> d=1
>
> GE I.F. Generator Model 4EX9A10
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3003443307&r
> d=1
>
> GE Test Amplifier 4EX16A10
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3003439515&r
> d=1
>
> Kenwood Readout Display for TM-721
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3003446631&
> rd=1

1061. Re: I cant believe you guys COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 01:02:32 UTC
From: la8ak.xnd@online.no
Message-ID: <3e39caeb.281430463@news.online.no>
Source record: 33993
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

suppose the newsgroup is not intended for kids?

On Thu, 30 Jan 2003 21:18:09 GMT, "Jay" <jay@hotmail.com> wrote:

>... is such a asshole. He thinks...
--
remove ,xnd to reply

1062. ISO Tailtwister Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 01:35:07 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3e39d2ab.21866963@news.usfamily.net>
Source record: 33994

Hi,

I need a meter for a Tailtwister control box. Please email me with
info.

Bob

1063. Info Needed for Yaesu VX-5R HT QST !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 02:03:05 UTC
From: James Nipper <jnipper@nospam.fdn.com>
Message-ID: <qNk_9.61509$842.22072@news1.fdn.com>
Source record: 33995

I have always loved this radio, but I am not well-suited in learning how to program
it. Here are my questions, in descending order of importance to me:

1. Have any of you ever been able to program an odd repeater split ? Page 42 of
the Manual shows how to do this , but try as I may, it will NOT work for me.
This is to program an independent transmit frequency, not dependent on a
standard repeater shift. I would like to program this radio to try to
work the ISS with the ht, but cannot program the transmit freq that I want.

2. On **one** of my memory channels, there is a "P" to the immediate
right of the channel number. Thus, my channel 17 actually shows up
as 17P. I have searched and searched the book, but find no
information as to what the P stands for. At first I thought it might
be a priority channel, but page 50 in the manual says that only channel 1
can be used for that.

3. Have any of you ever learned to use the programming software for this
radio ? I find the software (ADM) instructions even worse than the ht
manual itself !!
I have **never** been able to use the software.

4. Do any of you have a rapid charger for your unit? Do you know if the
CD-15 is
truly a rapid charger, or just a convenient drop-in for the ht, using the
wall trickle charger ?

I hesitate to raise these questions but I have studied the manual very
closely and
cannot find some of these answers. I continue to believe that this
manual is very poorly organized and written, and the American software is
even worse.

Thanks for any help !!

73 de Jim K4PYT jnipper@fdn.com

1064. Re: Info on Dentron Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 02:44:59 UTC
From: Bill Beal <bbeal@hilcozap.net>
Message-ID: <Kql_9.249$Wi.22628@news.randori.com>
Source record: 33996

Thanks! That's more info than I had. It will be tough to tune the
higher bands with such high minimum capacitance.

ga_boneyard wrote:
> My two page instruction sheet includes a schematic that says both caps are
> 40 - 500 pf. It does not give a value for the coil.
>
> 73,
>
> Larry Keith
> KQ4BY
>
>
> "Bill Beal" <bbeal@hilcozap.net> wrote in message
> news:_a1_9.2$bj.6602@news.randori.com...
>
>>I have a Dentron 160-10 AT. It may have never had a manual with it when
>>I bought it back in '78. I am trying to find out the value of the
>>capacitors and the inductor (tapped toroidial) to be better able to set
>>it up for tuning. Does anyone know what the values are?
>>
>>Bill, WD5HHH
>>
>
>
>

1065. Re: Info on Dentron Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 03:04:23 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v3jpqd3nakrf7e@corp.supernews.com>
Source record: 33997

Switch a door knob cap in series with the tune cap, roughly half the cap of
the tune cap should bring it down enough to get the tuner up to 10 mtrs.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Bill Beal" <bbeal@hilcozap.net> wrote in message
news:Kql_9.249$Wi.22628@news.randori.com...
> Thanks! That's more info than I had. It will be tough to tune the
> higher bands with such high minimum capacitance.
>
> ga_boneyard wrote:
> > My two page instruction sheet includes a schematic that says both caps
are
> > 40 - 500 pf. It does not give a value for the coil.
> >
> > 73,
> >
> > Larry Keith
> > KQ4BY
> >
> >
> > "Bill Beal" <bbeal@hilcozap.net> wrote in message
> > news:_a1_9.2$bj.6602@news.randori.com...
> >
> >>I have a Dentron 160-10 AT. It may have never had a manual with it when
> >>I bought it back in '78. I am trying to find out the value of the
> >>capacitors and the inductor (tapped toroidial) to be better able to set
> >>it up for tuning. Does anyone know what the values are?
> >>
> >>Bill, WD5HHH
> >>
> >
> >
> >
>

1066. Re: I cant believe you guys COMPUTER BULLSHIT THREAD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 03:11:13 UTC
From: Jay <jay@hotmail.com>
Message-ID: <IPI_9.65618$GX4.2718619@news2.east.cox.net>
Source record: 33798
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

suppose you are the newsgroup cop? Take of your own kids don't worry about
others as it is none of you damned business.

"J M Noeding" <la8ak.xnd@online.no> wrote in message
news:3e39caeb.281430463@news.online.no...
> suppose the newsgroup is not intended for kids?
>
> On Thu, 30 Jan 2003 21:18:09 GMT, "Jay" <jay@hotmail.com> wrote:
>
> >... is such a asshole. He thinks...
> --
> remove ,xnd to reply

1067. Re: By Special Request...for Murray only

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 03:12:57 UTC
From: Jay <jay@hotmail.com>
Message-ID: <ZQI_9.65640$GX4.2720093@news2.east.cox.net>
Source record: 33799
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Good one. I understand Murray likes to sit on digital communications.

"Steve Andrew" <sjandrew@bigpond.net.au> wrote in message
news:9fh_9.8264$Tu2.25996@news-server.bigpond.net.au...
>
>
> Vito wrote:
> > Ahhh, something on topic: digital communications!
> >
>
> ROFLOL :)
>
> Nice one - Steve
>
>
> > Scott wrote:
> >>
> >> For someone who thinks his poop smells like roses...
> >>
> >> *******
> >> * *
> >> * *
> >> *********
> >> * *
> >> * *
> >> * *
> >> ******* *******
> >> * * * *
> >> * * * ******
> >> * * * * *
> >> ****** * * * * *
> >> * * * * * * *
> >> * * * *
> >> * * *
> >> * *
> >> * *
> >> * *
> >> * *
> >> * *
> >>
> >> From the USENET newsgroups that you pissed on.
>
>

1068. Broken Molex Power connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 03:46:12 UTC
From: David Shalita <davidr@cnmnetwork.com>
Message-ID: <3E39F183.92E92C2A@cnmnetwork.com>
Source record: 33800

My 440 RF Concepts Amplifier RFC 4-32 has a broken Molex power
connector. It is a 2 pin nylon housing
part. The chassis mounting nylon housing became brittle and part of
housing broke off leaving the connector loose.

On the Molex web page, I could not find a connector like my part.

Does anyone possibly have the Molex part number for
the male and female connectors I need?

Thank you for any help.
73, W6MIK, Dave

1069. HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 03:58:10 UTC
From: Doug and Cindy Deutsch <cindyd1@enter.net>
Message-ID: <3E39F42F.AFF42973@enter.net>
Source record: 33801
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Greetings,

Approximately a month ago I purchased a radio from someone on the newsgroups. I paid for the item using PayPal but never received the radio. What I have received are a few email messages over the time with some interesting excuses. While I am a trusting individual by nature, I am afraid that I have been ripped off and will never seen the radio or my funds.

What makes matters worse is that I stumbled upon an alias that he uses on Ebay and got quite an education when I read his feedback.

I need your help. I know that there have been some "individuals" over the years that have been mentioned on the newsgroups. I also know that many of you have "gone the distance" to get your equipment or money. What can one do legally (if anything) to bring this fraud to the attention of some authority? Can a complaint be file with the PayPal folks since I use a credit card? What are the chances of getting my money back?

Any help would be greatly appreciated. Please contact me directly at "cindyd1@enter.net".

Thanks in advance for your help,

Doug

1070. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 04:03:25 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b1cqs6dde1@news1.kornet.net>
Source record: 33802
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I wish I could help, I've been ripped off by people in the newsgroups, on ebay, and even on eham.net, but can't seem to find any recourse. :(One guy in here got me for about $500 worth of computer peripherals and a $100 money order. I have reported him to his local police (as have others) but nothing has happened so far. Guess I need to go the mail fraud route and report him to the Postmaster. Another one got me for $158 money order for a Yaesu HT. Yet another from this NG got me for an IC-706 that I traded him for a 1.4GHz computer... that one lives in Canada, and Canada Post doesn't seem too interested in doing anything about it..

"Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message news:3E39F42F.AFF42973@enter.net...
> Greetings,
>
> Approximately a month ago I purchased a radio from someone on the newsgroups.
> I paid for the item using PayPal but never received the radio. What I have
> received are a few email messages over the time with some interesting excuses.
> While I am a trusting individual by nature, I am afraid that I have been ripped
> off and will never seen the radio or my funds.
>
> What makes matters worse is that I stumbled upon an alias that he uses on Ebay
> and got quite an education when I read his feedback.
>
> I need your help. I know that there have been some "individuals" over the years
> that have been mentioned on the newsgroups. I also know that many of you have
> "gone the distance" to get your equipment or money. What can one do legally (if
> anything) to bring this fraud to the attention of some authority? Can a
> complaint be file with the PayPal folks since I use a credit card? What are the
> chances of getting my money back?
>
> Any help would be greatly appreciated. Please contact me directly at
> "cindyd1@enter.net".
>
> Thanks in advance for your help,
>

> Doug

1071. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 04:26:34 UTC
From: puffy <wa4puf@earthlink.net>
Message-ID: <_Vm_9.5924$wd2.475297@newsread2.prod.itd.earthlink.net>
Source record: 33803
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Contact you credit card provider and do a charge back. You have 60 days under federal law to reject credit card purchases and since you have not rec. item you should have no problem.

smitty

1072. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 04:58:04 UTC
From: JM <jdm@iland.net>
Message-ID: <3E3A025B.F1BF3C2A@iland.net>
Source record: 33804
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Contact the credit card company ASAP, that is your only hope. Post Office doesn't care, FBI doesn't care, Attorney General doesn't care, your local law enforcement doesn't care, the law in general, in any jurisdiction, doesn't care. Forgery doesn't matter, neither does fraud or identity theft. I speak from experience and I challenge anyone on here to prove me wrong. Sorry to say it in so many words but your money is gone and you will never see it again.
You got took, accept it and go on because no matter what you do you are wasting your time if you think you will ever see a dime out of anyone. BTW, what is this jackmeat's Ebay name, maybe we can have some fun with that. Better yet, where does this jerk live? If he is near me I'll go over and ....let him know you are thinking of him.

Best Wishes,
John in Missouri

Doug and Cindy Deutsch wrote:

> Greetings,
>
> Approximately a month ago I purchased a radio from someone on the newsgroups.
> I paid for the item using PayPal but never received the radio. What I have
> received are a few email messages over the time with some interesting excuses.
> While I am a trusting individual by nature, I am afraid that I have been ripped
> off and will never seen the radio or my funds.
>
> What makes matters worse is that I stumbled upon an alias that he uses on Ebay
> and got quite an education when I read his feedback.
>
> I need your help. I know that there have been some "individuals" over the years
> that have been mentioned on the newsgroups. I also know that many of you have
> "gone the distance" to get your equipment or money. What can one do legally (if
> anything) to bring this fraud to the attention of some authority? Can a
> complaint be file with the PayPal folks since I use a credit card? What are the
> chances of getting my money back?
>
> Any help would be greatly appreciated. Please contact me directly at
> "cindyd1@enter.net".
>
> Thanks in advance for your help,
>
> Doug

1073. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 05:18:40 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <QGn_9.75211$i73.18613406@twister.neo.rr.com>
Source record: 33805
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b1cqs6dde1@news1.kornet.net...
> I wish I could help, I've been ripped off by people in the newsgroups, on
> ebay, and even on eham.net, but can't seem to find any recourse. :(One
guy
> in here got me for about $500 worth of computer peripherals and a $100
money
> order. I have reported him to his local police (as have others) but
nothing
> has happened so far. Guess I need to go the mail fraud route and report
him
> to the Postmaster. Another one got me for $158 money order for a Yaesu HT.
> Yet another from this NG got me for an IC-706 that I traded him for a
1.4GHz
> computer... that one lives in Canada, and Canada Post doesn't seem too
> interested in doing anything about it..

So why not give their names and addresses?
DeWayne K9KZ

>
>
> "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
> news:3E39F42F.AFF42973@enter.net...
> > Greetings,
> >
> > Approximately a month ago I purchased a radio from someone on the
> newsgroups.
> > I paid for the item using PayPal but never received the radio. What I
have
> > received are a few email messages over the time with some interesting
> excuses.
> > While I am a trusting individual by nature, I am afraid that I have been
> ripped
> > off and will never seen the radio or my funds.
> >
> > What makes matters worse is that I stumbled upon an alias that he uses
on
> Ebay
> > and got quite an education when I read his feedback.
> >
> > I need your help. I know that there have been some "individuals" over
the
> years

> > that have been mentioned on the newsgroups. I also know that many of you
> have
> > "gone the distance" to get your equipment or money. What can one do
> legally (if
> > anything) to bring this fraud to the attention of some authority? Can a
> > complaint be file with the PayPal folks since I use a credit card? What
> are the
> > chances of getting my money back?
> >
> > Any help would be greatly appreciated. Please contact me directly at
> > "cindyd1@enter.net".
> >
> > Thanks in advance for your help,
> >
> > Doug
>
>

1074. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 05:19:54 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <_Hn_9.75212$i73.18614457@twister.neo.rr.com>
Source record: 33806
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

"JM" <jdm@iland.net> wrote in message news:3E3A025B.F1BF3C2A@iland.net...
> Contact the credit card company ASAP, that is your only hope. Post Office
doesn't
> care, FBI doesn't care, Attorney General doesn't care, your local law
enforcement
> doesn't care, the law in general, in any jurisdiction, doesn't care.
Forgery
> doesn't matter, neither does fraud or identity theft. I speak from
experience and I
> challenge anyone on here to prove me wrong. Sorry to say it in so many
words but
> your money is gone and you will never see it again.
> You got took, accept it and go on because no matter what you do you are
wasting
> your time if you think you will ever see a dime out of anyone. BTW, what
is this
> jackmeat's Ebay name, maybe we can have some fun with that. Better yet,
where does
> this jerk live? If he is near me I'll go over and ....let him know you
are
> thinking of him.

He may have some neighbors in the news group :)

>
> Best Wishes,
> John in Missouri
>
> Doug and Cindy Deutsch wrote:
>
> > Greetings,
> >
> > Approximately a month ago I purchased a radio from someone on the
newsgroups.
> > I paid for the item using PayPal but never received the radio. What I
have
> > received are a few email messages over the time with some interesting
excuses.
> > While I am a trusting individual by nature, I am afraid that I have been
ripped
> > off and will never seen the radio or my funds.
> >
> > What makes matters worse is that I stumbled upon an alias that he uses
on Ebay

> > and got quite an education when I read his feedback.
> >
> > I need your help. I know that there have been some "individuals" over
the years
> > that have been mentioned on the newsgroups. I also know that many of you
have
> > "gone the distance" to get your equipment or money. What can one do
legally (if
> > anything) to bring this fraud to the attention of some authority? Can a
> > complaint be file with the PayPal folks since I use a credit card? What
are the
> > chances of getting my money back?
> >
> > Any help would be greatly appreciated. Please contact me directly at
> > "cindyd1@enter.net".
> >
> > Thanks in advance for your help,
> >
> > Doug
>

1075. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 06:09:19 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b1d288$ii9$1@news1.kornet.net>
Source record: 33807
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I doubt that the names are real, or even the addresses accurate... but..

John Rea (aka John Dillinger)
1030 Pine Rd
Alpena, MI
Paid him cash (USPS money order) for a radio he never sent, has not
contacted me since he said he received the money order, e-mail no longer
good.

Frank (Frankie) Sanborn
424 Nick St.
Newark, DE
Traded him computer peripherals plus a $100 USPS money order for a used
IC-706. Apparently he ran similar scams on others. Local authorities are
supposedly investigating.

John Stewart
(whereabouts unknown)
Surrey, BC
Canada
Traded him an IC-706 for a 1.4 GHz computer. Made other trades with him as
well. After he received the 706, he moved... most other items were returned
by Canada Post.

"DeWayne" <k9kz@indy.rr.com> wrote in message
news:QGn_9.75211$i73.18613406@twister.neo.rr.com...
>
> "Brenda Ann" <brendad@shinbiro.com> wrote in message
> news:b1cqs6dde1@news1.kornet.net...
> > I wish I could help, I've been ripped off by people in the newsgroups,
on
> > ebay, and even on eham.net, but can't seem to find any recourse. :(One
> guy
> > in here got me for about $500 worth of computer peripherals and a $100
> money
> > order. I have reported him to his local police (as have others) but
> nothing
> > has happened so far. Guess I need to go the mail fraud route and report
> him
> > to the Postmaster. Another one got me for $158 money order for a Yaesu
HT.
> > Yet another from this NG got me for an IC-706 that I traded him for a
> 1.4GHz
> > computer... that one lives in Canada, and Canada Post doesn't seem too

> > interested in doing anything about it..
>
> So why not give their names and addresses?
> DeWayne K9KZ
>
> >
> >
> > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
> > news:3E39F42F.AFF42973@enter.net...
> > > Greetings,
> > >
> > > Approximately a month ago I purchased a radio from someone on the
> > newsgroups.
> > > I paid for the item using PayPal but never received the radio. What I
> have
> > > received are a few email messages over the time with some interesting
> > excuses.
> > > While I am a trusting individual by nature, I am afraid that I have
been
> > ripped
> > > off and will never seen the radio or my funds.
> > >
> > > What makes matters worse is that I stumbled upon an alias that he uses
> on
> > Ebay
> > > and got quite an education when I read his feedback.
> > >
> > > I need your help. I know that there have been some "individuals" over
> the
> > years
> > > that have been mentioned on the newsgroups. I also know that many of
you
> > have
> > > "gone the distance" to get your equipment or money. What can one do
> > legally (if
> > > anything) to bring this fraud to the attention of some authority? Can
a
> > > complaint be file with the PayPal folks since I use a credit card?
What
> > are the
> > > chances of getting my money back?
> > >
> > > Any help would be greatly appreciated. Please contact me directly at
> > > "cindyd1@enter.net".
> > >
> > > Thanks in advance for your help,
> > >
> > > Doug
> >
> >

>
>

1076. Re: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 09:09:02 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <b1decq$125qfe$1@ID-150848.news.dfncis.de>
Source record: 33808
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

"Richard" <nearlynews_email@ntlworld.com> wrote in message
news:b1c6o2$124t23$1@ID-150848.news.dfncis.de...

> P.S. Plug for the old CT150 Oscilloscope. Right-angled plugs better than straight.

Make that CT531.

1077. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 11:53:14 UTC
From: Mike <blue5011@hotmail.com>
Message-ID: <3E3A663F.EABAFDB5@hotmail.com>
Source record: 33809
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have purchased about ten radios from the NG, eHam, QRZ swap, etc. I always send a USPS money order and require the item sent to my PO Box. This involves the Feds.

I have never had a problem--and I have always bought from a person with a ham call, but suffice it to say I have been lucky, ...

If the character that ripped you off is in southern Minnesota, let me know

Doug and Cindy Deutsch wrote:

> Greetings,
>
> Approximately a month ago I purchased a radio from someone on the newsgroups.
> I paid for the item using PayPal but never received the radio. What I have
> received are a few email messages over the time with some interesting excuses.
> While I am a trusting individual by nature, I am afraid that I have been ripped
> off and will never seen the radio or my funds.
>
> What makes matters worse is that I stumbled upon an alias that he uses on Ebay
> and got quite an education when I read his feedback.
>
> I need your help. I know that there have been some "individuals" over the years
> that have been mentioned on the newsgroups. I also know that many of you have
> "gone the distance" to get your equipment or money. What can one do legally (if
> anything) to bring this fraud to the attention of some authority? Can a
> complaint be file with the PayPal folks since I use a credit card? What are the
> chances of getting my money back?
>
> Any help would be greatly appreciated. Please contact me directly at
> "cindyd1@enter.net".
>
> Thanks in advance for your help,
>
> Doug

--
Mike
KD4LLA
reply: mdickman@bevcomm.net

"Living out in the sticks has its advantages. For one thing,
there's at least a slim chance that the wildly incompetent
person screwing up your life behind the counter may get fired.
For another, we're not stunned by election results that
demonstrate Americans can think."

Kathleen Parker

1078. question on MFJ 931 artificial ground

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 12:06:44 UTC
From: Dimitris Mylonopoulos <mylond@otenet.gr>
Message-ID: <b1dose$8hn$1@usenet.otenet.gr>
Source record: 33810
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

I 've recently bought a used MFJ931 artificial ground and I wand to use it
with a receiver.
what's the proper set up for maximun performance, if any?
dimitris

1079. Re: question on MFJ 931 artificial ground

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 12:49:49 UTC
From: Fred Hambrecht Sr <w4jle@charter.net>
Message-ID: <v3ks7aai2kf94d@corp.supernews.com>
Source record: 33811
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

Like any tuner, it is adjusted for best conditions. The manual should give
you the proper procedure.

Stoka lo

"Dimitris Mylonopoulos" <mylond@otenet.gr> wrote in message
news:b1dose$8hn$1@usenet.otenet.gr...
> I 've recently bought a used MFJ931 artificial ground and I wand to use it
> with a receiver.
> what's the proper set up for maximun performance, if any?
> dimitris
>
>

1080. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 13:03:11 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E3A7416.4060602@optonline.net>
Source record: 33812
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I think that is an overstatement. A couple of years back I was beginning to get very worried about the non-arrival of a printer I had purchased ($500) on eBay, paid for using PayPal. But I was contacted by the seller's local police department (somewhere in TX) before I ever got round to making any official complaint. It was a Dutch auction, and apparently one of the other buyers made an official complaint before I did, and the police then contacted all the other purchasers. I got all my money back.

-=-
Alan

JM wrote:
> Contact the credit card company ASAP, that is your only hope. Post Office doesn't
> care, FBI doesn't care, Attorney General doesn't care, your local law enforcement
> doesn't care, the law in general, in any jurisdiction, doesn't care. Forgery
> doesn't matter, neither does fraud or identity theft. I speak from experience and I
> challenge anyone on here to prove me wrong.

1081. Kenwood tm-221, setting ctcss tones for tx?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 13:15:52 UTC
From: 0junk4me@bellsouth.net
Message-ID: <cGu_9.134$N5.123@news.bellsouth.net>
Source record: 33814

HI folks,
Got some helpful info on replacing lithium batteries in this radio a
few months ago. THe guy who ended up doing the job for me made a mess
out of the front face of the radio, but it works as long as it stays
in the shack on a power supply.

Anyway, I have a problem. wE cannot find its owners' manual, and for
everything around here except simplex we need ctcss tones.

Can anybody describe the procedure to select a ctcss tone frequency?

Thanks and 73

DOn't like the spamblock? EMail me at my callsign at mmsn.org

Richard Webb

Electric Spider Productions
Amateur radio callsign nf5b
replace anything before the @ symbol with elspider for real email.
SOrry about the spam block... but
This account is spam free, and the decoder ring is simple to use.
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety."
Benjamin franklin, 1755

--

1082. Re: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 13:34:05 UTC
From: terry <terry.acars@virgin.net>
Message-ID: <bXu_9.775$Ji1.119206@newsfep1-win.server.ntli.net>
Source record: 33815
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

"Richard" <nearlynews_email@ntlworld.com> wrote in message
news:b1decq$125qfe$1@ID-150848.news.dfncis.de...
>
> "Richard" <nearlynews_email@ntlworld.com> wrote in message
> news:b1c6o2$124t23$1@ID-150848.news.dfncis.de...
>
> > P.S. Plug for the old CT150 Oscilloscope. Right-angled plugs better
than straight.
>
>
> Make that CT531.

Richard,i am quite close to Wakefield,i scrounged the Plugs you are looking
for from Johns Radio at Birkenshaw,i cant remember his tel number but i
would imagine Ken G3SPX will be able to let you have the number.
His number may be in the Bradford telephone Directory under John Townend
Whitehall Rd West
Birkenshaw
.
Cheers,
Terry.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.443 / Virus Database: 248 - Release Date: 10/01/03

1083. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 13:36:17 UTC
From: Allen McCann <kb0pmj@swbell.net>
Message-ID: <3E3A7BCF.1050709@swbell.net>
Source record: 33816
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

You can eventually get your money back from PayPal also -BUT it will take forever! Pay by credit card even though you use PayPal & you will not have a problem. Like an earlier person said "you can get it back with no problem if you act in 60 days". Don't let PayPal take it from your bank - pay them with plastic or PayPal will stretch it out for weeks! I know they are doing it to me even though they are the one's who messed up!
Allen

Alan Beagley wrote:

> I think that is an overstatement. A couple of years back I was beginning
> to get very worried about the non-arrival of a printer I had purchased
> ($500) on eBay, paid for using PayPal. But I was contacted by the
> seller's local police department (somewhere in TX) before I ever got
> round to making any official complaint. It was a Dutch auction, and
> apparently one of the other buyers made an official complaint before I
> did, and the police then contacted all the other purchasers. I got all
> my money back.
>
> -=-
> Alan
>
>
> JM wrote:
>
>> Contact the credit card company ASAP, that is your only hope. Post
>> Office doesn't
>> care, FBI doesn't care, Attorney General doesn't care, your local law
>> enforcement
>> doesn't care, the law in general, in any jurisdiction, doesn't care.
>> Forgery
>> doesn't matter, neither does fraud or identity theft. I speak from
>> experience and I
>> challenge anyone on here to prove me wrong.
>
>

1084. FA Lots of NIB Amplifier Tubes, 811As, 812As, 572Bs, 813

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 14:29:06 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <SKv_9.232$ek4.32583@newsread2.prod.itd.earthlink.net>
Source record: 33817

Please look at my auctions for lots of HF amplifier tubes including 811s, 811A, 812, 812As, 572Bs, 813. Most are New In Boxes. The auctions are over this weekend.Thanks Charlie Hugg, K5MBX
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=25

1085. Re: question on MFJ 931 artificial ground

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 14:37:22 UTC
From: Piotr Balcerzak <bpiotrek@yahoo.com>
Message-ID: <%Pv_9.249729$C8.854372@nnrp1.uunet.ca>
Source record: 33818
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

"Dimitris Mylonopoulos" <mylond@otenet.gr> wrote in message
news:b1dose$8hn$1@usenet.otenet.gr...
> I 've recently bought a used MFJ931 artificial ground and I wand to use it
> with a receiver.
> what's the proper set up for maximun performance, if any?
> dimitris
>

I think you will have to tune the thing every time you
change the band. It may not be very convenient to use
if you like jumping from one frequency to another on
different bands.

Such artificial 'grounds' work by cancelling (or rather:
compansating) inductive or capacitive reactances of
available grounds (like water pipes, etc.).

I'm not sure it will make a big difference for _receiving_
signals, though.

73, Piotr

1086. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 15:28:20 UTC
From: Jason Pramas <jpramas@igc.org>
Message-ID: <oCw_9.290$6P2.47746@newsread1.prod.itd.earthlink.net>
Source record: 33819
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi,

Here's the search page from ebayersthatsuck.com, a revenge page by a New Jersey cop that was the subject of a recent nationally syndicated article: http://www.ebayersthatsuck.com/ebayersthatsuck.htm

Check it out. Listing your perp's ebay handle there might help--if it's not already there (which will tell you something, too). You just list it, and tell your story. Then you email your little friend with a link the page. Then you can do things like go to his/herother auctions, and email all the bidders the link to the site. In some cases, if the seller is not a total thief, they will do anything to make you go away.

The site has helped get a number of ripoff artists get banned from Ebay altogether.

There are other, shall we say, more vigilante-style methods of ripoff revenge, but you'll have to find them out for yourself on the net. Search on Google or any other search engine on things like "Ebay revenge" or "Ebay ripoff," etc., and you'll probably turn up a number of other interesting ideas.

Enjoy!

Jason Pramas
pre-ham
"Mmmmm, ham. . .D'oh!"

"Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message news:3E39F42F.AFF42973@enter.net...
> Greetings,
>
> Approximately a month ago I purchased a radio from someone on the newsgroups.
> I paid for the item using PayPal but never received the radio. What I have
> received are a few email messages over the time with some interesting excuses.
> While I am a trusting individual by nature, I am afraid that I have been ripped
> off and will never seen the radio or my funds.
>
> What makes matters worse is that I stumbled upon an alias that he uses on Ebay
> and got quite an education when I read his feedback.
>

> I need your help. I know that there have been some "individuals" over the
years
> that have been mentioned on the newsgroups. I also know that many of you
have
> "gone the distance" to get your equipment or money. What can one do
legally (if
> anything) to bring this fraud to the attention of some authority? Can a
> complaint be file with the PayPal folks since I use a credit card? What
are the
> chances of getting my money back?
>
> Any help would be greatly appreciated. Please contact me directly at
> "cindyd1@enter.net".
>
> Thanks in advance for your help,
>
> Doug
>

1087. Re: Broken Molex Power connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 16:06:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b1dsop$154$1@slb4.atl.mindspring.net>
Source record: 33813

Contact MSM Electronics, they'd have it for sure. Or Mouser...but I don't have their catalog handy so I'm not up on their Molex selection.

73s de KB1ILS

David Shalita <davidr@cnmnetwork.com> wrote in message news:3E39F183.92E92C2A@cnmnetwork.com...
> My 440 RF Concepts Amplifier RFC 4-32 has a broken Molex power
> connector. It is a 2 pin nylon housing
> part. The chassis mounting nylon housing became brittle and part of
> housing broke off leaving the connector loose.
>
> On the Molex web page, I could not find a connector like my part.
>
> Does anyone possibly have the Molex part number for
> the male and female connectors I need?
>
> Thank you for any help.
> 73, W6MIK, Dave

1088. Re: Price Please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 16:51:23 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3E3AA98B.4982913B@erols.com>
Source record: 33820
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

****Thanks to Jim and all of the others who provided answers to my
question on the Kenwood TS-711. Appreciate you taking the time to reply.
73, Murray, K3BEQ

Jim wrote:
>
> I've seen people asking about $400-$450 for them. Don't know what they
> actually sell for.
>
> These lost a lot of value when HF rigs started incorporating 2 meters.
>
> Jim N4AL
>
> Spiro Vatsicopolous wrote:
> > Free to good home?
> >
> > --
> >
> > "Murray Green" <mgreen@erols.com> wrote in message
> > news:3E369A68.C2D66B5C@erols.com...
> >
> > >>Friend of mine has a Kenwood TS-711 (less power cord) from his Dad's
> > >>estate sale. He would like to sell it but needs a price range. Any
> > >>help appreciated. Thanks.
> > >>73 Murray, K3BEQ
> > >
> > >

1089. Re: WTB: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 17:00:20 UTC
From: nordland37@hotmail.com
Message-ID: <3e3aa6fd.16133195@news.freeserve.net>
Source record: 33821
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

On Thu, 30 Jan 2003 21:44:12 -0000, "Richard" <nearlynews_email@ntlworld.com>
wrote:

>I need Plessey Plug with 3 pins. You may know the type, they are metal with collars
>on for screwing in the sockets. Kind of a metalic grey colour. Military gear tends
>to have this type of plug and sockets. Anyone know the part number? This three pin
>I'm after is for a power lead. In fact getting the power leads would be better than
>my just getting the plugs. If anyone has these plugs or the leads please contact me
>directly at:
>
>news_emailREMOVETEN@ntlworld.com
>
>Of course remove "REMOVETEN".

These plugs have many different configurations: The locating
key varies quite a bit. You'd be advised to post a picture
or drawing of the business end of the hole it goes into.

Sure it's not a socket, i.e. female?

--

__
\/ o\ Posted by J.
/__/ West Bank
Tweeksbury on Severn

1090. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 17:40:35 UTC
From: STEVE G TROOK <STROOK@OPTONLINE.NET>
Message-ID: <nyy_9.474843$FT6.96801774@news4.srv.hcvlny.cv.net>
Source record: 33822
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I guess I have been real lucky so far. I would call paypal and your cc co
and dispute the charges as you never received the goods!! Good luck!!
"puffy" <wa4puf@earthlink.net> wrote in message
news:_Vm_9.5924$wd2.475297@newsread2.prod.itd.earthlink.net...
> Contact you credit card provider and do a charge back. You have 60 days
> under federal law to reject credit card purchases and since you have not
> rec. item you should have no problem.
>
> smitty
>
>

1091. FT-100 & FT-100d

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 17:46:03 UTC
From: ZR1EL <trdzr1@telkomsa.net>
Message-ID: <b1ecot$4t8$1@ctb-nnrp2.saix.net>
Source record: 33823

Hello All

What is the difference the FT-100 & FT-100d ?

I can get the FT-100 for $490........

Thanks very much.

Andre ZR1 EL

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 2003-January-27

1092. Re: Broken Molex Power connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 17:51:07 UTC
From: David Shalita <davidr@cnmnetwork.com>
Message-ID: <3E3AB78B.AAEF141E@cnmnetwork.com>
Source record: 33824

Hi, KB1ILS

I want to contact MSM Electronics but cannot find the URL on google.
What is thier URL?

Many thanks, 73, W6MIK, Dave

Toscano wrote:
>
> Contact MSM Electronics, they'd have it for sure. Or Mouser...but I don't
> have their catalog handy so I'm not up on their Molex selection.
>
> 73s de KB1ILS
>
> David Shalita <davidr@cnmnetwork.com> wrote in message
> news:3E39F183.92E92C2A@cnmnetwork.com...
> > My 440 RF Concepts Amplifier RFC 4-32 has a broken Molex power
> > connector. It is a 2 pin nylon housing
> > part. The chassis mounting nylon housing became brittle and part of
> > housing broke off leaving the connector loose.
> >
> > On the Molex web page, I could not find a connector like my part.
> >
> > Does anyone possibly have the Molex part number for
> > the male and female connectors I need?
> >
> > Thank you for any help.
> > 73, W6MIK, Dave

1093. Re: FT-100 & FT-100d

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 18:39:22 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <%hz_9.3576$yU6.0@fe01>
Source record: 33825

ZR1EL wrote:
> Hello All
>
> What is the difference the FT-100 & FT-100d ?
>
> I can get the FT-100 for $490........
>
> Thanks very much.
>
> Andre ZR1 EL

http://makeashorterlink.com/?G39022C43

1094. Trade/Swap 2 Mirage amps HF Amp wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 20:56:23 UTC
From: Radioguy <radioactiveham@yahoo.com>
Message-ID: <WpB_9.185$Ra4.61@newssvr19.news.prodigy.com>
Source record: 33827
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Mirage B-1016 VHF amp all mode 10 watts in - 150-160 out (with pre-amp)
Mirage 3010 UHF amp all mode 25-30 watts in 100-110 watts out.

Will trade for HF amp.

What do you have ??

Tom radioactiveham@yahoo.com

1095. Re: WTB: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 21:22:42 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <b1epc9$12jes0$1@ID-150848.news.dfncis.de>
Source record: 33828
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

"J." <nordland37@hotmail.com> wrote in message
news:3e3aa6fd.16133195@news.freeserve.net...
> On Thu, 30 Jan 2003 21:44:12 -0000, "Richard" <nearlynews_email@ntlworld.com>
> wrote:
>
> >I need Plessey Plug with 3 pins. You may know the type, they are metal with
collars
> >on for screwing in the sockets. Kind of a metalic grey colour. Military gear
tends
> >to have this type of plug and sockets. Anyone know the part number? This three
pin
> >I'm after is for a power lead. In fact getting the power leads would be better
than
> >my just getting the plugs. If anyone has these plugs or the leads please contact
me
> >directly at:
> >
> >news_emailREMOVETEN@ntlworld.com
> >
> >Of course remove "REMOVETEN".
>
> These plugs have many different configurations: The locating
> key varies quite a bit. You'd be advised to post a picture
> or drawing of the business end of the hole it goes into.
>
> Sure it's not a socket, i.e. female?

Seems a heck of a lot of bother. Probably best to put in a modern socket and plug.
May do that tomorrow.

1096. Re: RadShack 25-Amp Supply Bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 21:34:36 UTC
From: siamk@aol.com
Message-ID: <20030131163436.01612.00000006@mb-ci.aol.com>
Source record: 33829

The sale on these power supplies ends tomorrow. It's a great deal. I purchased one today and hooked it to my TS 2000. Very quiet. You won't see that price for a 25 amp power supply again. Pick one up while you can; use it as a spare.

Mike
K2TPZ

1097. Re: RadShack 25-Amp Supply Bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 21:44:59 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-92337F.15445931012003@hermes-ge0.rdc-kc.rr.com>
Source record: 33830

In article <20030131163436.01612.00000006@mb-ci.aol.com>,
siamk@aol.com (SIAMK) wrote:

> The sale on these power supplies ends tomorrow. It's a great deal. I
> purchased one today and hooked it to my TS 2000. Very quiet. You won't see
> that price for a 25 amp power supply again. Pick one up while you can; use it
> as a spare.
>
> Mike
> K2TPZ

I bought one today also, havent tried it yet. I also plan to use it
with my TS2000.

Looks like a very nice PS.

dj

1098. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 21:46:02 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E3AEE9A.EB019C82@crosslink.net>
Source record: 33826
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

USPS MO sent by mail? Sounds like mail fraud to me. Have you talked to the PO? Maybe they'll "go postal" om him. I OTOH prefer some good practical joke - like an oz. or 2 down his crack then flik yo bic. But jump back quick - they do a real crazy dance ...

Brenda Ann wrote:
>
> I doubt that the names are real, or even the addresses accurate... but..
>
> John Rea (aka John Dillinger)
> 1030 Pine Rd
> Alpena, MI
> Paid him cash (USPS money order) for a radio he never sent, has not
> contacted me since he said he received the money order, e-mail no longer
> good.
>
> Frank (Frankie) Sanborn
> 424 Nick St.
> Newark, DE
> Traded him computer peripherals plus a $100 USPS money order for a used
> IC-706. Apparently he ran similar scams on others. Local authorities are
> supposedly investigating.
>
> John Stewart
> (whereabouts unknown)
> Surrey, BC
> Canada
> Traded him an IC-706 for a 1.4 GHz computer. Made other trades with him as
> well. After he received the 706, he moved... most other items were returned
> by Canada Post.
>
> "DeWayne" <k9kz@indy.rr.com> wrote in message
> news:QGn_9.75211$i73.18613406@twister.neo.rr.com...
> >
> > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > news:b1cqs6dde1@news1.kornet.net...
> > > I wish I could help, I've been ripped off by people in the newsgroups,
> on
> > > ebay, and even on eham.net, but can't seem to find any recourse. :(One
> > guy
> > > in here got me for about $500 worth of computer peripherals and a $100
> > money
> > > order. I have reported him to his local police (as have others) but

> > nothing
> > > has happened so far. Guess I need to go the mail fraud route and report
> > him
> > > to the Postmaster. Another one got me for $158 money order for a Yaesu
> HT.
> > > Yet another from this NG got me for an IC-706 that I traded him for a
> > 1.4GHz
> > > computer... that one lives in Canada, and Canada Post doesn't seem too
> > > interested in doing anything about it..
> >
> > So why not give their names and addresses?
> > DeWayne K9KZ
> >
> > >
> > >
> > > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
> > > news:3E39F42F.AFF42973@enter.net...
> > > > Greetings,
> > > >
> > > > Approximately a month ago I purchased a radio from someone on the
> > > newsgroups.
> > > > I paid for the item using PayPal but never received the radio. What I
> > have
> > > > received are a few email messages over the time with some interesting
> > > excuses.
> > > > While I am a trusting individual by nature, I am afraid that I have
> been
> > > ripped
> > > > off and will never seen the radio or my funds.
> > > >
> > > > What makes matters worse is that I stumbled upon an alias that he uses
> > on
> > > Ebay
> > > > and got quite an education when I read his feedback.
> > > >
> > > > I need your help. I know that there have been some "individuals" over
> > the
> > > years
> > > > that have been mentioned on the newsgroups. I also know that many of
> you
> > > have
> > > > "gone the distance" to get your equipment or money. What can one do
> > > legally (if
> > > > anything) to bring this fraud to the attention of some authority? Can
> a
> > > > complaint be file with the PayPal folks since I use a credit card?
> What
> > > are the
> > > > chances of getting my money back?
> > > >

> > > > Any help would be greatly appreciated. Please contact me directly at
> > > > "cindyd1@enter.net".
> > > >
> > > > Thanks in advance for your help,
> > > >
> > > > Doug
> > >
> > >
> >
> >

1099. Re: Broken Molex Power connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 22:54:17 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <gNacnZpjkN8UY6ejXTWc3Q@comcast.com>
Source record: 33831

Try mCm electronics at www.mcmelectronics.com
The other post must have been a typographical error.

Bob / WA1MIK (interesting call signs here !)
==========
"David Shalita" <davidr@cnmnetwork.com> wrote in message
news:3E3AB78B.AAEF141E@cnmnetwork.com...
> Hi, KB1ILS
>
> I want to contact MSM Electronics but cannot find the URL on google.
> What is thier URL?
>
> Many thanks, 73, W6MIK, Dave
>
>
> Toscano wrote:
> >
> > Contact MSM Electronics, they'd have it for sure. Or Mouser...but I
don't
> > have their catalog handy so I'm not up on their Molex selection.
> >
> > 73s de KB1ILS
> >
> > David Shalita <davidr@cnmnetwork.com> wrote in message
> > news:3E39F183.92E92C2A@cnmnetwork.com...
> > > My 440 RF Concepts Amplifier RFC 4-32 has a broken Molex power
> > > connector. It is a 2 pin nylon housing
> > > part. The chassis mounting nylon housing became brittle and part of
> > > housing broke off leaving the connector loose.
> > >
> > > On the Molex web page, I could not find a connector like my part.
> > >
> > > Does anyone possibly have the Molex part number for
> > > the male and female connectors I need?
> > >
> > > Thank you for any help.
> > > 73, W6MIK, Dave

1100. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 23:00:39 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <TpGcnU_NtuOanaajXTWcqg@comcast.com>
Source record: 33832
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I personally have been lucky so far (100% success rate) with about 70
purchases, one for over $3000.

I understand that PayPal's complaint window is VERY short, like 30 days, so
if you don't file papers that soon, they don't want to hear about it. Seems
counter-productive to me, since we all want to give sellers and buyers the
benefit of doubt and sufficient time for goodies to arrive.

I agree with credit card - I ALWAYS use it through PayPal, even offering to
pay the seller whatever fees they would incur by letting me have the
convenience of using the credit card. That usually makes everyone happy.

Bob M.
======
"Allen McCann" <kb0pmj@swbell.net> wrote in message
news:3E3A7BCF.1050709@swbell.net...
> You can eventually get your money back from PayPal also -BUT it will
> take forever! Pay by credit card even though you use PayPal & you will
> not have a problem. Like an earlier person said "you can get it back
> with no problem if you act in 60 days". Don't let PayPal take it from
> your bank - pay them with plastic or PayPal will stretch it out for
> weeks! I know they are doing it to me even though they are the one's who
> messed up!
> Allen
>
> Alan Beagley wrote:
>
> > I think that is an overstatement. A couple of years back I was beginning
> > to get very worried about the non-arrival of a printer I had purchased
> > ($500) on eBay, paid for using PayPal. But I was contacted by the
> > seller's local police department (somewhere in TX) before I ever got
> > round to making any official complaint. It was a Dutch auction, and
> > apparently one of the other buyers made an official complaint before I
> > did, and the police then contacted all the other purchasers. I got all
> > my money back.
> >
> > -=-
> > Alan
> >
> >
> > JM wrote:
> >
> >> Contact the credit card company ASAP, that is your only hope. Post
> >> Office doesn't

> >> care, FBI doesn't care, Attorney General doesn't care, your local law
> >> enforcement
> >> doesn't care, the law in general, in any jurisdiction, doesn't care.
> >> Forgery
> >> doesn't matter, neither does fraud or identity theft. I speak from
> >> experience and I
> >> challenge anyone on here to prove me wrong.
> >
> >
>

1101. MFJ-886 Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 23:06:46 UTC
From: Ron <rfeng1@hotmail.com>
Message-ID: <akD_9.110245$Ve4.7816@sccrnsc03>
Source record: 33833

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3004755789&
rd=1

1102. Re: Substrate or Teflon double side for PCB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 23:46:07 UTC
From: Joe Strain <jstrain1@cfl.rr.com>
Message-ID: <3VD_9.16837$Ev1.451765@twister.tampabay.rr.com>
Source record: 33835
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Skycraft electr. surplus junction I-4 @fairbanks WINTER PARK FL
(advertises in Nuts and Volts)

stacks of ordinary 1/2-side copper clad cheap

surplus from Lockheed missile div (Ocala Fl)

Yodar

"Lex-Lutor" <lex-lutor@post.hinet.hr> wrote in message
news:b19or4$770j$1@as201.hinet.hr...
> I`m looking for this materials to make some PCB prototypes.
>
> Any link or address is welcome.
>
> Thanks.
>
>
>

1103. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-01-31 23:46:11 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <EPD_9.2170$N5.1404@news.bellsouth.net>
Source record: 33834
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello Doug..

If you used a credit card, file a dispute with your credit card company.
They will reverse the charge to PayPal, and then debit the user that you
purchased from's
account. I have done this numerous times and it works.

Keith

"Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
news:3E39F42F.AFF42973@enter.net...
> Greetings,
>
> Approximately a month ago I purchased a radio from someone on the
newsgroups.
> I paid for the item using PayPal but never received the radio. What I have
> received are a few email messages over the time with some interesting
excuses.
> While I am a trusting individual by nature, I am afraid that I have been
ripped
> off and will never seen the radio or my funds.
>
> What makes matters worse is that I stumbled upon an alias that he uses on
Ebay
> and got quite an education when I read his feedback.
>
> I need your help. I know that there have been some "individuals" over the
years
> that have been mentioned on the newsgroups. I also know that many of you
have
> "gone the distance" to get your equipment or money. What can one do
legally (if
> anything) to bring this fraud to the attention of some authority? Can a
> complaint be file with the PayPal folks since I use a credit card? What
are the
> chances of getting my money back?
>
> Any help would be greatly appreciated. Please contact me directly at
> "cindyd1@enter.net".
>
> Thanks in advance for your help,
>
> Doug

1104. FA: AM-6155/GRT-22 FAA Surplus Linear power amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 00:29:13 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <txE_9.72948$GX4.3009542@news2.east.cox.net>
Source record: 33836
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

AM-6155/GRT-22 FAA Surplus Linear power amp, Specs: 225-400MHz, 50W out (conservative) 10W in, Eimac X651Z/8930 final, extensive metering, can be converted to 2m, 220 or 432, rack mount 7" high, 80 lbs, ITT (model 3212), Part of AN/GRT-22. This Amp uses Emiac X651Z/8930 in silver-plated cavity-drawer; 175-turn TUNE counter dial. Main chassis has solid-state power supply and buffer amp/mulitplier; panel meter monitors voltages. Requires 105/120/210/240 VAC 50-400 Hz and +20 V req 60 ma. +20 V keyed; 7x19x18.5, 80 lbs shipping weight. The HV Supply from AM-6154 is Loaded with GREAT parts to include a 1752V at 270ma transformer, 8HY 300ma choke, 100K ohm 95 watt resistor, 2x5mfd 3KVDC capacitor, & rectifier circuits card. Most hams use these amps as a 2m or 220 Mhz or 432 Mhz Linear. After conversion, the output power is approximately 400 watts. One ham has used a 4CX400A (available from Svetlana)to raise the output power to 450 Watts. Do a Google search of AM-6155 and you will find many references to conversion information. Used - Excellant Condition (NOT TESTED) but sold AS-IS.. Email if you have any questions. Buyer will pay shipping (approx 90 lbs) from zip 31088 and a packing charge of $20.00. I will ensure the item is packed to survive the trip! 73, Larry Keith KQ4BY

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3004683496

Thanks for looking!!

1105. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 01:14:57 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3E3B1F80.B1157A@gte.net>
Source record: 33837
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am wondering, is there a deadbeat web site that one can check out to see if the perspective trading partner is a dud???

1106. Re: WTB: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 01:48:07 UTC
From: John Mackesy <mack@melbpc.org.au>
Message-ID: <b1f940$604$1@possum.melbpc.org.au>
Source record: 33838
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

"Richard" <nearlynews_email@ntlworld.com> wrote in message
news:b1epc9$12jes0$1@ID-150848.news.dfncis.de...

"J." <nordland37@hotmail.com> wrote in message
news:3e3aa6fd.16133195@news.freeserve.net...
> On Thu, 30 Jan 2003 21:44:12 -0000, "Richard"
<nearlynews_email@ntlworld.com>
> wrote:
>
> >I need Plessey Plug with 3 pins. You may know the type, they are metal
with
collars
> >on for screwing in the sockets. Kind of a metalic grey colour. Military
gear
tends
> >to have this type of plug and sockets. Anyone know the part number? This
three
pin
> >I'm after is for a power lead. In fact getting the power leads would be
better
than
> >my just getting the plugs. If anyone has these plugs or the leads please
contact
me
> >directly at:
> >
> >news_emailREMOVETEN@ntlworld.com
> >
> >Of course remove "REMOVETEN".
>
> These plugs have many different configurations: The locating
> key varies quite a bit. You'd be advised to post a picture
> or drawing of the business end of the hole it goes into.
>
> Sure it's not a socket, i.e. female?

Seems a heck of a lot of bother. Probably best to put in a modern socket
and plug.
May do that tomorrow.

The insert can be removed and replaced in the appropriate orientation. Dead
easy. A plug is that which goes on the end of a cord, can be male or female.
The fixed part on the equipment is a receptacle.

John Mackesy

1107. FM Transmitter - Which One?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 01:54:09 UTC
From: Mogal <me@here.com>
Message-ID: <5NF_9.152217$sV3.5918367@news3.calgary.shaw.ca>
Source record: 33839

What are the general views of the Ramsey FM25B transmitter?

I don't need to broadcast to the world, just my backyard.

Clarity is my main concern.

Mogal

1108. Re: WTB: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 02:09:39 UTC
From: chris_doran@postmaster.co.uk
Message-ID: <948f0720.0301311809.1200f664@posting.google.com>
Source record: 33840
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

nordland37@hotmail.com (J.) wrote in message
news:<3e3aa6fd.16133195@news.freeserve.net>...
> On Thu, 30 Jan 2003 21:44:12 -0000, "Richard" <nearlynews_email@ntlworld.com>
> wrote:
>
> >I need Plessey Plug with 3 pins. You may know the type, they are metal with collars
> >on for screwing in the sockets. Kind of a metalic grey colour. Military gear tends
> >to have this type of plug and sockets. Anyone know the part number? This three pin
> >I'm after is for a power lead. In fact getting the power leads would be better than
> >my just getting the plugs. If anyone has these plugs or the leads please contact me
> >directly at:
> >
> >news_emailREMOVETEN@ntlworld.com
> >
> >Of course remove "REMOVETEN".
>
> These plugs have many different configurations: The locating
> key varies quite a bit. You'd be advised to post a picture
> or drawing of the business end of the hole it goes into.

I've got a bag full of these. As J says, they come in various
flavours, but it's often just a matter of dismantling and rotating the
innards. If you can e-mail me a close-up, I'll see what I can do.

But unless you're keen on preserving the originality of the equipment,
you may do better to replace the original with an IEC socket (as used
on computers etc.)

> Sure it's not a socket, i.e. female?

One would hope the mains ended up on a female, but they weren't always
too safety-consious in ye olde days (ever heard about the 200V DC
mains model train sets!)

Chris, G3VZH

1109. Re: Kenwood tm-221, setting ctcss tones for tx?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 02:13:52 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9314B9BF52DDEFrog207Junocom@148.78.248.76>
Source record: 33841

>
> Can anybody describe the procedure to select a ctcss tone
> frequency?

Tone Frequency Selection:
Press the F key for longer than one second. The F indicator will
begin to flash. Press the TONE/T.ALT Key within 10 seconds of
pressing the F Key. The current Tone frequency will appear in the
display. Rotate the Tuning control to select the desired Tone
frequency. Press any front panel key to return to the normal
frequency display.

Tone Option:
Press the TONE/T.ALT Key and select the desired Tone mode. When
the T indicator appears in the display, the transmitter will transmit
the desired tone.

Ed WB6SAT

1110. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 03:13:11 UTC
From: fj40dana@hotmail.com
Message-ID: <9a118507.0301311913.22053b7a@posting.google.com>
Source record: 33842
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Does this really work? I know that if you purchase goods from a
vendor directly, and have a problem, the credit card company will
usually stand behind the consumer in a dispute, i.e. they will credit
back the card if you return the defective items.

I've heard that CC companies will not do this with Paypal-purchased
auction items. Their position, apparently, is that your dealings were
with Paypal, and Paypal committed no fraud. They acted at your
behest, and transferred money to the seller, who is the real criminal.

Now this is all heresay, I've no personal experience trying to charge
back something I purchased on ebay using Paypal.

Comments?

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:<EPD_9.2170$N5.1404@news.bellsouth.net>...
> Hello Doug..
>
> If you used a credit card, file a dispute with your credit card company.
> They will reverse the charge to PayPal, and then debit the user that you
> purchased from's
> account. I have done this numerous times and it works.
>
> Keith
>

1111. Re: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 03:30:25 UTC
From: Listening_steve <steven.whiting@ntlworld.com>
Message-ID: <r8H_9.2214$Uo5.20032@newsfep4-gui.server.ntli.net>
Source record: 33843
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

"terry" <terry.acars@virgin.net> wrote in message
news:bXu_9.775$Ji1.119206@newsfep1-win.server.ntli.net...
>
> "Richard" <nearlynews_email@ntlworld.com> wrote in message
> news:b1decq$125qfe$1@ID-150848.news.dfncis.de...
> >
> > "Richard" <nearlynews_email@ntlworld.com> wrote in message
> > news:b1c6o2$124t23$1@ID-150848.news.dfncis.de...
> >
> > > P.S. Plug for the old CT150 Oscilloscope. Right-angled plugs better
> than straight.
> >
> >
> > Make that CT531.
>
> Richard,i am quite close to Wakefield,i scrounged the Plugs you are
looking
> for from Johns Radio at Birkenshaw,i cant remember his tel number but i
> would imagine Ken G3SPX will be able to let you have the number.
> His number may be in the Bradford telephone Directory under John Townend
> Whitehall Rd West
> Birkenshaw
> .
> Cheers,
> Terry.
>

I was under the impression that John Townend shut up shop, auction his stock
and retired last summer. Can anyone confirm this?

I've recently purchased several 3pin Plessey mkIV mains leads from Colomors.
these were NOS and cost approx £11 each. Not cheap but then again, it's
only money:-)

Regards,

Steve

1112. Re: New DX70 Yahoo group

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 03:33:20 UTC
From: PDQ <pdq@volaris.net>
Message-ID: <3101200321332078 41%pdq@volaris.net>
Source record: 33844

In article <0%e_9.25$RZ4.961@dfw-service2.ext.raytheon.com>, K5DH
<k5dh@raytheon.com> wrote:

> In article <pU9_9.3678$hw4.898939@news20.bellglobal.com>, ve3tmt@rac.ca
> says...
> >
> >I have started a Yahoo users group for owners of the Alinco DX70 series
> >radios. You can join by clicking here:
> >
> >http://groups.yahoo.com/group/alinco_hf/
> >
> >Thank you..
>
>
> I just joined! Where are the rest of the DX-70 users?
>
> 73,
> Dean K5DH

Also joined.

73
George
K3UD

1113. WTB Battery pack for FT690/290/790

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 03:41:32 UTC
From: Dale Parfitt <parinc@verizon.net>
Message-ID: <3E3B41AC.F5B65B6F@verizon.net>
Source record: 33845

Title says it all.
Tnx,

Dale W4OP

1114. FS Kenwood TS-870

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 03:54:03 UTC
From: Craig <moonman@telcomplus.net>
Message-ID: <uxH_9.421$uI5.6556@news.randori.com>
Source record: 33846

Kenwood TS-870 in very Mint Condition.Ser# 70600061 has had the EPROM Updates from Kenwood. Have the Inner and outer boxes with inserts. Manuel. Hand Mike un-used.Has SO-2 TCXO Installed,Has DRU-3 Recording unit installed, and I have the SP-31 Speaker (Also Mint, with the Box)and I would throw in the Amplifier cables for the rig. Everything is in Excellent Cond. and works 100%perfectly.$1,450 + shipping

73

Craig

N7XQ

1115. Re: WTB Battery pack for FT690/290/790

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 04:00:10 UTC
From: Idontwantspam@net
Message-ID: <3e3b461f.34806909@news.bellatlantic.net>
Source record: 33847

On Sat, 01 Feb 2003 03:41:32 GMT, Dale Parfitt <parinc@verizon.net>
wrote:

>Title says it all.
>Tnx,
>
Even if Yaesu no longer sells them, some of the third party battery
pack places will have them.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1116. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 05:10:27 UTC
From: fj40dana@hotmail.com
Message-ID: <9a118507.0301312110.189ad814@posting.google.com>
Source record: 33898
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Mike, I had occasion a number of years ago to purchase an item via USPS from a guy in FL, I'm in CA. I never received the item, and went back and forth with letters, phone calls, etc. ad nauseum. I finally filed a complaint with the USPS
Postmaster.

To make a VERY LONG story very short: It was a monumental waste of time!! I got nowhere, got nothing, got no satisfaction (sounds like a song!), and just ended up eating the loss. The govt is a paper tiger, and will eventually give up on these small frauds unless there is a large number of victims, or you happen to get lucky and find a very zealous prosecutor somewhere that has jurisdiction. Sorry to sound so cynical, but I have had numerous contacts with law enforcement (as a victim, I own a retail establishment) and 90% of the time, it's a waste of time. There's just too many other, more pressing, matters to occupy their time; that's the bottom line!

Dana

Mike <blue5011@hotmail.com> wrote in message news:<3E3A663F.EABAFDB5@hotmail.com>...
> I have purchased about ten radios from the NG, eHam, QRZ swap, etc. I always send a
> USPS money order and require the item sent to my PO Box. This involves the Feds.
>
> I have never had a problem--and I have always bought from a person with a ham call,
> but suffice it to say I have been lucky, ...
>
> If the character that ripped you off is in southern Minnesota, let me know
>

1117. FT-FS-Collins-75A-4 RCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 06:13:12 UTC
From: res0vc3u <res0vc3u@verizon.net>
Message-ID: <YzJ_9.8732$dC3.5677@nwrddc02.gnilink.net>
Source record: 33899

I have inherited this radio and dont have the time
to deal with it..Radio fires up sound is low cosmetically
8-9 ,2 mechanical filters, tuning knob seems loose
but tunes..a real nice looking radio s/n/1415..I am
looking for a 2-mtr-allmode base,726-271-h etc.or
and cash...email me with offer..before I go the ebay
route.KB4ZEB g.ohlson@verizon.net

1118. East Coast hams...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 07:31:04 UTC
From: KC2FTN <kc2ftn@arrl.net>
Message-ID: <YIK_9.8124$iK4.8046@twister.nyroc.rr.com>
Source record: 33900

Try the 'Swap Shoppe'
http://members5.boardhost.com/kc2ftn

1119. Re: Soldering copper to zinc-plated steel?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 09:21:33 UTC
From: zoran <zkorolje@inet.hr>
Message-ID: <b1g3jo$34d$1@sunce.iskon.hr>
Source record: 33901

yxxxxx yx
JB <ac6tk@nospamcybertime.net> wrote in message
news:b0npml$11ev$1@madmax.keyway.net...
> Forget about soldering a ground for lightning protection, it'll blow apart
> when you need it. If you can't weld, then clamp securely. Have had
> good results tinning the Copper surfaces to be clamped to Galvanized.
>
> Jim, AC6TK
>
>
> "Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com> wrote in message
news:snhU9.9864$Jm2.7279@news.bellsouth.net...
> : As A guess. I would venture to guess that it is to ground a tower.
> :
> : --
> : 73,
> : Chuck
> : KE4ETH
> : USA-NA
> : Remove the obvious from Email.
> :
> :
> :
> : "Clarke" <Clarke@clark.com> wrote in message
> : news:3E21A1FA.B1B6593F@clark.com...
> : > Interesting, can you give us detail about the project and why you need
> : > to join the copper and zinc coated metals ?
> : >
> : > Clark
> : >
> : > Ken wrote:
> : >
> : > > On Sat, 11 Jan 2003 22:45:14 GMT, cprstn54zz@att.net (Ken) wrote:
> : > > >Is there a special solder or flux to use?
> : > >
> : > > I continued my search of the net and learned that zinc-plated steel
> : > > can be readily soldered. It is done by the stained-glass hobbyists,
> : > > and by hams who solder to a chassis. However, acid flux must be
used.
> : > >
> : > > This means that I will have to wash the joint and coat it with epoxy
> : > > or similar to minimize corrosion.
> : > >
> : > > Ken KC2JDY

> : > >
> : > > Ken
> : > > (to reply via email
> : > > remove "zz" from address)
> : >
> :
> :
> :
>

1120. Re: WTB: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 09:32:09 UTC
From: Frank Turner-Smith <g3vki@ntlworld.nospam.com>
Message-ID: <tuM_9.45$rx.24@newsfep3-gui.server.ntli.net>
Source record: 33902
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

"Chris Doran" <chris_doran@postmaster.co.uk> wrote in message
news:948f0720.0301311809.1200f664@posting.google.com...
> One would hope the mains ended up on a female...

That's what Major tried, what went wrong?
;>)
666

1121. Re: Yahoo has been spying on your computer.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 12:54:27 UTC
From: Ron <me@nothing.com>
Message-ID: <b1gg0n$vc3$1@news.chatlink.com>
Source record: 33903
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Pappy@USA.net wrote:

>
>
> Lois wrote:
>
>> "carol brundage" <antanas@snet.net> wrote in message
>> news:%6vY9.12038$8w3.3175013442@newssvr10.news.prodigy.com...
>> > Thank you. Opted out immediately.
>> > "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
>> > news:2k0W9.5725$F_3.2091@news.bellsouth.net...
>> > > I received this email today form a YahooGroups Users.
>> > > Please pass the word to your friends.
>> > >
>> > > Yahoo has been spying on your computer.
>> > > I have finally figured it out and here is their admission
>> > > and how you get out of it. They are using something they
>> > > call "Web Beacons" to track Yahoo Group users around the net
>> > > and see what you're doing -similar to cookies.Take a look at
>> > > their updated privacy statement:
>> > >
>>
>> Gee whiz, Lloyd. Who cares?
>
> Gee whiz Lois, some of us do care!!!!

WHY?

1122. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 15:45:50 UTC
From: Martyn <martyna@direcweb.com>
Message-ID: <aWR_9.43405$NV.941333@news.direcpc.com>
Source record: 33904
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

If goods are not received then the credit card company will usually give the funds back, Paypal included.
The post office can be of assistance if a money order was issued, I am currently going through two routes with assh*les called Jerry Gripp and Paul/Peter Lee, one in Canada and one in NY.
I have had my Paypal account credited and the post office are giving 45 days for Gripp to respond before issuing me a re imbursement of my money order and then the Attorney General is involved as mail fraud.
Now it take a very long time for the wheels to get in motion, be patent and learn by your experiences.
I buy over 50 radios a month from the net and have not had too many problems, generally Hams are honest with a few bad ones spoiling it for the rest of us
Good Luck anyway
Martyn

1123. FA: Kenwood R-5000 Receiver with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 15:55:06 UTC
From: LUCID DREAMER <robert931@sympatico.ca>
Message-ID: <u5S_9.22024$hw4.1372379@news20.bellglobal.com>
Source record: 33905

Up for auction is a Kenwood R-5000 with extras.

See: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004808504

Ending soon!

1124. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 16:27:04 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <v3ntaieftms3b4@corp.supernews.com>
Source record: 33906
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

USPO couldn't care less. I have had some success in the past calling the
local police department closest to your ripoff artist and speaking to a
detective. Frequently a single visit does the trick.

"Vito" <vito@crosslink.net> wrote in message
news:3E3AEE9A.EB019C82@crosslink.net...
> USPS MO sent by mail? Sounds like mail fraud to me. Have you talked to
> the PO? Maybe they'll "go postal" om him. I OTOH prefer some good
> practical joke - like an oz. or 2 down his crack then flik yo bic. But
> jump back quick - they do a real crazy dance ...
>
> Brenda Ann wrote:
> >
> > I doubt that the names are real, or even the addresses accurate... but..
> >
> > John Rea (aka John Dillinger)
> > 1030 Pine Rd
> > Alpena, MI
> > Paid him cash (USPS money order) for a radio he never sent, has not
> > contacted me since he said he received the money order, e-mail no longer
> > good.
> >
> > Frank (Frankie) Sanborn
> > 424 Nick St.
> > Newark, DE
> > Traded him computer peripherals plus a $100 USPS money order for a used
> > IC-706. Apparently he ran similar scams on others. Local authorities are
> > supposedly investigating.
> >
> > John Stewart
> > (whereabouts unknown)
> > Surrey, BC
> > Canada
> > Traded him an IC-706 for a 1.4 GHz computer. Made other trades with him
as
> > well. After he received the 706, he moved... most other items were
returned
> > by Canada Post.
> >
> > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > news:QGn_9.75211$i73.18613406@twister.neo.rr.com...
> > >
> > > "Brenda Ann" <brendad@shinbiro.com> wrote in message

> > > news:b1cqs6dde1@news1.kornet.net...
> > > > I wish I could help, I've been ripped off by people in the
newsgroups,
> > on
> > > > ebay, and even on eham.net, but can't seem to find any recourse.
:(One
> > > guy
> > > > in here got me for about $500 worth of computer peripherals and a
$100
> > > money
> > > > order. I have reported him to his local police (as have others) but
> > > nothing
> > > > has happened so far. Guess I need to go the mail fraud route and
report
> > > him
> > > > to the Postmaster. Another one got me for $158 money order for a
Yaesu
> > HT.
> > > > Yet another from this NG got me for an IC-706 that I traded him for
a
> > > 1.4GHz
> > > > computer... that one lives in Canada, and Canada Post doesn't seem
too
> > > > interested in doing anything about it..
> > >
> > > So why not give their names and addresses?
> > > DeWayne K9KZ
> > >
> > > >
> > > >
> > > > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
> > > > news:3E39F42F.AFF42973@enter.net...
> > > > > Greetings,
> > > > >
> > > > > Approximately a month ago I purchased a radio from someone on the
> > > > newsgroups.
> > > > > I paid for the item using PayPal but never received the radio.
What I
> > > have
> > > > > received are a few email messages over the time with some
interesting
> > > > excuses.
> > > > > While I am a trusting individual by nature, I am afraid that I
have
> > been
> > > > ripped
> > > > > off and will never seen the radio or my funds.
> > > > >
> > > > > What makes matters worse is that I stumbled upon an alias that he
uses

> > > on
> > > > Ebay
> > > > > and got quite an education when I read his feedback.
> > > > >
> > > > > I need your help. I know that there have been some "individuals"
over
> > > the
> > > > years
> > > > > that have been mentioned on the newsgroups. I also know that many
of
> > you
> > > > have
> > > > > "gone the distance" to get your equipment or money. What can one
do
> > > > legally (if
> > > > > anything) to bring this fraud to the attention of some authority?
Can
> > a
> > > > > complaint be file with the PayPal folks since I use a credit card?
> > What
> > > > are the
> > > > > chances of getting my money back?
> > > > >
> > > > > Any help would be greatly appreciated. Please contact me directly
at
> > > > > "cindyd1@enter.net".
> > > > >
> > > > > Thanks in advance for your help,
> > > > >
> > > > > Doug
> > > >
> > > >
> > >
> > >

1125. FA: HEATHKIT SB-600 SPEAKER CONSOLE,MINT ORIGINAL 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 16:51:46 UTC
From: rlucch2098@aol.com
Message-ID: <20030201115146.19920.00000679@mb-cu.aol.com>
Source record: 33907

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3003128872

1126. FA: HEATHKIT 400 HZ CW FILTER - SB-303 RCVR, LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 16:53:06 UTC
From: rlucch2098@aol.com
Message-ID: <20030201115306.19920.00000680@mb-cu.aol.com>
Source record: 33908

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3003128874

1127. FS: Yaesu FT -1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 17:08:58 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <c6vn3v8jij1f8a95hc7o2f07eciiia52dn@4ax.com>
Source record: 33909

I have for sale in excellent condition a Yaesu FT-1000D HF radio. It was bought new in Feb.93 and has the 6.0 firmware and from a non-smoker. The front face is perfect, no scratches, no dents and no lettering worn off. The top and bottom covers are perfect....I have the original manual and have the original inner and box along with the Yaesu hand microphone....I will take $2000 plus shipping....Email me if you have any questions..WZ1U Steve / Lakeville, Ma.

1128. Re: Kenwood tm-221, setting ctcss tones for tx?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 17:51:47 UTC
From: 0junk4me@bellsouth.net
Message-ID: <TOT_9.4145$N5.1365@news.bellsouth.net>
Source record: 33911

On 2003-01-31 Spectrumhog@_REMOVE_StarBand.net said:
>> Can anybody describe the procedure to select a ctcss tone
>> frequency?
>Tone Frequency Selection:
>Press the F key for longer than one second. The F indicator will
>begin to flash. Press the TONE/T.ALT Key within 10 seconds of
<snip>

Thanks Ed, appreciate that. Now I'll get some memories programmed in
this thing.

73 de nf5b

Richard Webb

Electric Spider Productions
Amateur radio callsign nf5b
replace anything before the @ symbol with elspider for real email.
SOrry about the spam block... but
This account is spam free, and the decoder ring is simple to use.
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety."
Benjamin franklin, 1755

--

1129. Re: WTB Battery pack for FT690/290/790

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 17:56:11 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <3E3C09FB.6501424@parelectronics.com>
Source record: 33910

"Gary S." wrote:

> On Sat, 01 Feb 2003 03:41:32 GMT, Dale Parfitt <parinc@verizon.net>
> wrote:
>
> >Title says it all.
> >Tnx,
> >
> Even if Yaesu no longer sells them, some of the third party battery
> pack places will have them.
>
> Happy trails,
> Gary (net.yogi.bear)

Thanks Gary, but this is not like our modern battery packs- it is a
metal enclosure with large snap on clamps, antenna port, lamp enabling
switch etc. Weighs about 3 pounds
Dale W4OP

1130. TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 19:48:15 UTC
From: Tony S <tstone12002@yahoo.com.au>
Message-ID: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
Source record: 33912
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi fellas

I am about to purchase a Kenwood TS520 and was wondering if there is anywhere i can download a copy of the operators and/or service manual. It seems that there are places that will sell them at a premium but i was hoping not to have to do that. I am mainly interested in the transmitter tuning procedure as it has been years since i had a valve transmitter to tune. Any help would be greatly appreciated. My email if anyway can help is tstone12002@yahoo.com.au

Cheers
T Stone
Formally VK2SDX (waiting on a new callsign as I am finally motivated to re-enter the hobby)

1131. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 20:04:27 UTC
From: AC6V <none@nowhere.com>
Message-ID: <fLV_9.16939$pY5.1566351@news1.west.cox.net>
Source record: 33913
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tony -- try URL:
http://hamradio.online.ru/sch_eng.html
I haven't downloaded anything myself from there - so not sure how well it
works.

Also Sams may sell a manual reasonably or any of the vendors at URL:
http://ac6v.com/manuals.htm
At least one of them there has the service manual for $23
But postage to VK may be prohibitive

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Tony S" <tstone12002@yahoo.com.au> wrote in message
news:3wV_9.3352$DC6.12117@news-server.bigpond.net.au...
> Hi fellas
>
> I am about to purchase a Kenwood TS520 and was wondering if there is
> anywhere i can download a copy of the operators and/or service manual. It
> seems that there are places that will sell them at a premium but i was
> hoping not to have to do that. I am mainly interested in the transmitter
> tuning procedure as it has been years since i had a valve transmitter to
> tune. Any help would be greatly appreciated. My email if anyway can help
is
> tstone12002@yahoo.com.au
>
> Cheers
> T Stone
> Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> re-enter the hobby)
>
>

1132. Re: WTB: Plessey Plugs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 20:19:17 UTC
From: nordland37@hotmail.com
Message-ID: <3e3c2394.23797623@news.freeserve.net>
Source record: 33914
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

On Sat, 1 Feb 2003 12:48:07 +1100, "John Mackesy" <mack@melbpc.org.au> wrote:

>Seems a heck of a lot of bother. Probably best to put in a modern socket
>and plug. May do that tomorrow.

I would.

>The insert can be removed and replaced in the appropriate orientation. Dead
>easy. A plug is that which goes on the end of a cord, can be male or female.
>The fixed part on the equipment is a receptacle.

In my book a plug has pins which mate with a socket. E.g. a
3.5mm stereo jack plug and its corresponding 3.5mm stereo socket.

It's rather dodgy to have mains on a plug.

--

_____
__
\/ o\ Posted by J.
/__/ West Bank
Tweeksbury on Severn

1133. Re: WTB Battery pack for FT690/290/790

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 20:45:10 UTC
From: Idontwantspam@net
Message-ID: <3e3c10e0.28532427@news.bellatlantic.net>
Source record: 33915

On Sat, 01 Feb 2003 17:56:11 GMT, Dale Parfitt
<par@parelectronics.com> wrote:

>"Gary S." wrote:
>
>> Even if Yaesu no longer sells them, some of the third party battery
>> pack places will have them.
>>
>> Happy trails,
>> Gary (net.yogi.bear)
>
>Thanks Gary, but this is not like our modern battery packs- it is a
>metal enclosure with large snap on clamps, antenna port, lamp enabling
>switch etc. Weighs about 3 pounds
>Dale W4OP
>
Dale:

Some of them will rebuild battery packs using an existing shell, for
ones no longer made. With some skill, you may be able to do this
yourself.

Do you know what form the internal batteries are? If it is a stack of
AA NiCads it is easy, if it is a 12V gelcell, you can also find
something.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1134. FS: NEW Icom CK11 Remote Cable Kit for IC435 Mobile Xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 21:07:42 UTC
From: mnowlen@comcast.net
Message-ID: <3e3c3715.151890166@news.va.comcast.giganews.com>
Source record: 33916
Cross-posted to: rec.radio.swap,rec.radio.lmr-commercial,rec.radio.amateur.equipment,rec.radio.amateur.swap

New Icom CK-11 remote cable kit complete with mounting and hardware in original box for Icom IC 435 Series Commercial Mobile Transceivers

$35 + shipping

mnowlen@comcast.net

1135. Eddystone Collectors & Restorers Rare Connectors,rec.radio.amateur.equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 21:59:07 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <SrX_9.44$RM1.60626@newsfep2-win.server.ntli.net>
Source record: 33917
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

closes 02/02/2003 at 18:15

pais of spring loaded antenna /earth connectors ... very hard to obtain
spring loaded connectors

good bidding

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3002979208

1136. Re: question on MFJ 931 artificial ground

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 22:20:12 UTC
From: Jimnn7k@reno.rmci.net
Message-ID: <SCX_9.7756$yU6.1768@fe01>
Source record: 33918
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.shortwave

Dimitris- this beast is tuned WHILE TRANSMITTING, for maximum current on the rf ground current meter, and like most meters, has much greater sensitivity at higher frequencies. MFJ's web page should have the manual for this (and other products of theirs). from what mine does , the "c" position of the inductor, seems to max with the capacitance control, the hightr freqs will be more like "F", or "G" to tune with the capacatance control . and dont grab the "ground" insulator, or wire to your counterpoise , as it can become a "VERY SHOCKING EXPERIENCE" !! Jim NN7K

"Dimitris Mylonopoulos" <mylond@otenet.gr> wrote in message news:b1dose$8hn$1@usenet.otenet.gr...
> I 've recently bought a used MFJ931 artificial ground and I wand to use it
> with a receiver.
> what's the proper set up for maximun performance, if any?
> dimitris
>
>

1137. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-01 23:04:26 UTC
From: Steve Andrew <sjandrew@bigpond.net.au>
Message-ID: <_nY_9.3930$DC6.13646@news-server.bigpond.net.au>
Source record: 33919
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tony

If you get stuck, drop me an email (address is valid). I have a manual
for the TS-520S and I can run off a photocopy for you.

Steve

Qld Gold Coast

1138. FA: HAM STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 01:12:15 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Pf__9.16918$rq4.1206859@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33920

Ham Stuff on eBay now includes:

RJ-1A vac relay

National Radio right angle drives

Millen GDO parts

B&W Fil choke

Amphenol chassis n connectors

10KV .05 glass? Caps

Mosley ant parts

Centralab controls

Search under seller heytubeguy

1139. FT: Hioki Clamp-on AC/DC meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 01:33:52 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <4A__9.10372$dC3.560@nwrddc02.gnilink.net>
Source record: 33921
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Here is something that may be radio-related...?
A HIOKI model 3265 clamp-voltmeter/ammeter as seen here:
http://www2.aimnet.ne.jp/kandori/hioki.htm

Not my photo, sorry!

It's about 8" long and is a very popular item with the local power company linemen. They use the model 3262 I believe..
It works like a champ, It tests my RS35A very well and is also good for the Ol' breaker-box.
Although the specs on that page say it starts at 100A, not true... I tested my HF rig and GM300 and it read right off.. 19A and 7.9A transmit, 4.8A with everything at idle, probes at 12.4VDC.

Like new, not a scratch! Includes a nice big hardside "binocular" style case, user manual and standard VOM probes that plug into the side.
Great for checking those batteries/chargers on the hill, the generator and all that dandy stuff.

For trade... Whatcha got?

Cash accepted only as a last resort, willing to pay some difference on items of interest, etc.... Commercial radio, equipment, etc...
Mail away and I'll speak up if I see something interesting.
thanks!
Randy

1140. FS Adi dual band ht with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 02:14:31 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <ba%_9.74268$lb.1539315@twister.rdc-kc.rr.com>
Source record: 33922
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have a nice looking and working Adi at-600 dual band ht forsale.
It will do 2 meters and 440 at the same time.
2 volume and 2 sql controls.
Nice backlit keypad and display.
Comes with original manual and charger and a 12 volt 1200 mah battery AA
case and mfj 1716 antenna. $165 shipped lower 48 states.
E-mail for picture

1141. Re: WTB Battery pack for FT690/290/790

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 02:51:45 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <3E3C8782.C497C787@parelectronics.com>
Source record: 33923

"Gary S." wrote:

> On Sat, 01 Feb 2003 17:56:11 GMT, Dale Parfitt
> <par@parelectronics.com> wrote:
>
> >"Gary S." wrote:
> >
> >> Even if Yaesu no longer sells them, some of the third party battery
> >> pack places will have them.
> >>
> >> Happy trails,
> >> Gary (net.yogi.bear)
> >
> >Thanks Gary, but this is not like our modern battery packs- it is a
> >metal enclosure with large snap on clamps, antenna port, lamp enabling
> >switch etc. Weighs about 3 pounds
> >Dale W4OP
> >
> Dale:
>
> Some of them will rebuild battery packs using an existing shell, for
> ones no longer made. With some skill, you may be able to do this
> yourself.
>
> Do you know what form the internal batteries are? If it is a stack of
> AA NiCads it is easy, if it is a 12V gelcell, you can also find
> something.
>
> Happy trails,
> Gary (net.yogi.bear)

It's the shell I need, not the batteries.

1142. Heath HM-102 HF Wattmeter Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 04:47:07 UTC
From: motg@stratos.net
Message-ID: <efd5c18c.0302012047.2c72bc9@posting.google.com>
Source record: 33924
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gentlemen,
Once again I need your help. Can someone please scan me a copy of the schematic and calibration instructions and email it to me or copy and snail mail, I will gladly pay copy expense and postage.

As always I appreciate the help that I have received here through the years
73,
Frank K9IC
reply email: motg@nospam_stratos.net remove no_spam

1143. FA: Kenwood R-5000 ENDS TODAY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 05:04:35 UTC
From: "DR. Phil" <robert931@sympatico.ca>
Message-ID: <GF1%9.9253$qg1.1453426@news20.bellglobal.com>
Source record: 33925

Up for auction is a Kenwood R-5000 with extras.

See: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004808504

Ending soon!

1144. Re: RadShack 25-Amp Supply Bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 05:12:58 UTC
From: Bill <k5ofy@yahoo.com>
Message-ID: <b1i9f8$104tap$1@ID-44314.news.dfncis.de>
Source record: 33926

The last day and I was lucky enough to get one. Great price for that supply.
Bill
K5OFY
"dj" <dalej2@mac.remove.this.com> wrote in message
news:dalej2-92337F.15445931012003@hermes-ge0.rdc-kc.rr.com...
> In article <20030131163436.01612.00000006@mb-ci.aol.com>,
> siamk@aol.com (SIAMK) wrote:
>
> > The sale on these power supplies ends tomorrow. It's a great deal. I
> > purchased one today and hooked it to my TS 2000. Very quiet. You won't
see
> > that price for a 25 amp power supply again. Pick one up while you can;
use it
> > as a spare.
> >
> > Mike
> > K2TPZ
>
> I bought one today also, havent tried it yet. I also plan to use it
> with my TS2000.
>
> Looks like a very nice PS.
>
> dj

1145. Ten-Tec 4229 Tuner manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 05:46:41 UTC
From: "Daniel C. Mckenzie" <no.mckenzie.crud@acegroup.cc>
Message-ID: <b1ibjh01j6u@enews1.newsguy.com>
Source record: 33928

Does anyone have a manual or at least schematic for the Ten-Tec
4229 tuner? I guess it's the same as the 229, just the kit form?

I can probably get a copy for a few bucks, but all I really need
is the schematic. If anyone could scan it and E-mail it, that would
be great.

Yea, I know, I'm a cheapskate.....

Dan, W9FCC
(remove "no" and "crud" from me address to E-mail me)

1146. Re: WTB Battery pack for FT690/290/790

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 06:16:01 UTC
From: gsm@mendelson.com
Message-ID: <slrnb3pdkp.6ur.gsm@cable.mendelson.com>
Source record: 33927

> On Sat, 01 Feb 2003 17:56:11 GMT, Dale Parfitt
><par@parelectronics.com> wrote:

>>Thanks Gary, but this is not like our modern battery packs- it is a
>>metal enclosure with large snap on clamps, antenna port, lamp enabling
>>switch etc. Weighs about 3 pounds

Actually it's plastic. It goes on the back instead of a linear amp.
There's no antenna port, that's why there's one on the front.

In article <3e3c10e0.28532427@news.bellatlantic.net>, Gary S. wrote:
>
> Some of them will rebuild battery packs using an existing shell, for
> ones no longer made. With some skill, you may be able to do this
> yourself.
>
> Do you know what form the internal batteries are? If it is a stack of
> AA NiCads it is easy, if it is a 12V gelcell, you can also find
> something.

It uses 9 C cells. There was an option for a NiCad charger to plug
into it. It splits in half to install the batteries.

Geoff.
--
Geoffrey S. Mendelson gsm@mendelson.com 972-54-608-069
Do sysadmins count networked sheep?

1147. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 06:58:06 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <1cgp3vgbs3srabngrol9smohr883adqucl@4ax.com>
Source record: 33929
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Mon, 27 Jan 2003 13:43:41 -0800, Bill Turner <w7ti@dslextreme.com>
wrote:

>On 27 Jan 2003 13:16:40 -0800, cornytheclown@hotmail.com (cornytheclown)
>wrote:
>
>>http://www.warez.com/
>
>_____
>
>Fellas, take some advice learned the hard way. Don't go to any site
>which does "warez" or you may regret it. About a year ago I browsed
>over to one of them - don't remember which - and subscribed to a
>service. Ever since, the bast***s have been sending me spam of over ONE
>MEG in size every few weeks. Can not get rid of them. I only hope they
>will eventually get tired and go away.
>
Have your ISP block them for you...I think most can and will do it.
At least mine will.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>Forewarned is forearmed. :-(
>
>Bill, W7TI

1148. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 07:26:12 UTC
From: A McFerrin <bubbasnest@score.com>
Message-ID: <v3pi0mkcvc2kfe@corp.supernews.com>
Source record: 33930
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

OK, here you go. This is worth reporting to as I've read good things about it. It's slow though so it doesn't hurt to go ahead and get this guy in trouble AND get your money back.

http://www.ifccfbi.gov/cf1.asp

Good luck

"Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message news:3E39F42F.AFF42973@enter.net...
> Greetings,
>
> Approximately a month ago I purchased a radio from someone on the newsgroups.
> I paid for the item using PayPal but never received the radio. What I have
> received are a few email messages over the time with some interesting excuses.
> While I am a trusting individual by nature, I am afraid that I have been ripped
> off and will never seen the radio or my funds.
>
> What makes matters worse is that I stumbled upon an alias that he uses on Ebay
> and got quite an education when I read his feedback.
>
> I need your help. I know that there have been some "individuals" over the years
> that have been mentioned on the newsgroups. I also know that many of you have
> "gone the distance" to get your equipment or money. What can one do legally (if
> anything) to bring this fraud to the attention of some authority? Can a
> complaint be file with the PayPal folks since I use a credit card? What are the
> chances of getting my money back?
>
> Any help would be greatly appreciated. Please contact me directly at
> "cindyd1@enter.net".
>
> Thanks in advance for your help,
>
> Doug

1149. Re: RadShack 25-Amp Supply Bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 07:57:48 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <H9o8sD.DM4@world.std.com>
Source record: 33931

Bill <k5ofy@yahoo.com> wrote:
: The last day and I was lucky enough to get one. Great price for that supply.
: Bill
: K5OFY

"..last day.."???? I printed out the coupon (had to drive 13 miles to use another computer becuase mine wouldn't show the coupon) and then over to the closest RS ... They had *one* left, on display, no box, no manual ... but it was on sale ('till 3/2 I believe) at the coupon price!!

The guy said he'd double the warranty, so I said "sold".

I'm not sure why it was on sale here. If it was only that store (I doubt it) or just the Boston area, or.....???

Richard in Boston, MA, USA

1150. Re: WTB Battery pack for FT690/290/790

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 08:02:20 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <H9o8zx.Eor@world.std.com>
Source record: 33932

Geoffrey S. Mendelson <gsm@mendelson.com> wrote:
(snip)
: It uses 9 C cells. There was an option for a NiCad charger to plug
: into it. It splits in half to install the batteries.

Yup! I have one .. but I don't want to part with it. The series of radios it fits are mobile radios not HT's. The battery pack makes it into a radio that you carry over your shoulder (sp?)

Richard in Boston, MA, USA
N1JDU

1151. Kenwood tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 11:31:29 UTC
From: Scott <"NS scottj"@istar.ca>
Message-ID: <Wk7%9.3075$Sq1.1304374@news.ca.inter.net>
Source record: 33933

I'm new (new license, not on the air yet), and have a question about transmitter tuning. I have a Kenwood TS-830s, and the manual tells me to "dip" the plate current. Does this mean I set it for minimum deflection? The manual calls for "maximum" deflection, but I find several places in the manual to be an odd translation, and sometimes contradictory.

Is there anyone here who can go through the tune-up paces for this transceiver?

Thanks,
VA3SLJ

1152. Re: RadShack 25-Amp Supply Bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 11:39:17 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-F42697.05391702022003@hermes-ge0.rdc-kc.rr.com>
Source record: 33934

In article <H9o8sD.DM4@world.std.com>,
Richard G Amirault <amirault@shell01.TheWorld.com> wrote:

I got the same deal on Friday, no box, no manual, last one in stock,
double the warranty. Nice supply, I opened the cover to look inside and
seems to be just fine. I have not tested it to max current but I intend
to use it with my TS2000. The voltage is at 14.02 I think within specs.
There is an adjustment inside.

dj

>
> "..last day.."???? I printed out the coupon (had to drive 13 miles to use
> another computer becuase mine wouldn't show the coupon) and then over to
> the closest RS ... They had *one* left, on display, no box, no manual ...
> but it was on sale ('till 3/2 I believe) at the coupon price!!
>
> The guy said he'd double the warranty, so I said "sold".
>
> I'm not sure why it was on sale here. If it was only that store (I doubt
> it) or just the Boston area, or.....???
>
> Richard in Boston, MA, USA
>

1153. Re: Kenwood tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 11:55:14 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b1iv8ihtg1@news1.kornet.net>
Source record: 33935

You set the drive for maximum deflection (PA current), then adjust your tune and load for a dip in plate current. (have your carrier level down to as little as you can get away with, to save your tubes).

"Scott" <NS scottj@istar.ca> wrote in message news:Wk7%9.3075$Sq1.1304374@news.ca.inter.net...
> I'm new (new license, not on the air yet), and have a question about
> transmitter tuning. I have a Kenwood TS-830s, and the manual tells me to
> "dip" the plate current. Does this mean I set it for minimum deflection?
The
> manual calls for "maximum" deflection, but I find several places in the
> manual to be an odd translation, and sometimes contradictory.
>
> Is there anyone here who can go through the tune-up paces for this
> transceiver?
>
> Thanks,
> VA3SLJ
>
>

1154. Re: Kenwood tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 12:10:09 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <0ZKcnW5pZcHYhKCjXTWc3Q@ctc.net>
Source record: 33936

"> I'm new (new license, not on the air yet), and have a question about
> transmitter tuning. I have a Kenwood TS-830s, and the manual tells me to
> "dip" the plate current. Does this mean I set it for minimum deflection?
The
> manual calls for "maximum" deflection, but I find several places in the
> manual to be an odd translation, and sometimes contradictory.
>
> Is there anyone here who can go through the tune-up paces for this
> transceiver?

The dip the plate can be confusing. When tuning up a transmitter that has tubes in the final stages there are three knobs to adjust (usually) . One it the Drive . YOu turn it up to the meter (which should be set to Ip or Plate current) moves upscale about 1/4 the way. Then you adjust the Plate knob (tuning) tuil the meter falls as low as it will go (this is dipping the Plate). Then you turn up the Load knob tuil the meter goes back up. Then back to the plate knob for another dip. You then increase the drive control tuil the plate current goes back up . Then you dip and load the plate again.

Or you could just put a wattmeter in the antenna line and give the transmitter a small ammount of drive and andjust the Plate and Load knobs for maximum output. Keep the drive low enough that you do not exceed the maximum Plate current.

1155. Re: Heath HM-102 HF Wattmeter Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 13:55:59 UTC
From: Richard Heindel <rheindel@surfbest.net>
Message-ID: <3e3d2343@nocnews001.allthesites.org>
Source record: 33937
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hey Frank, try this link http://bama.sbc.edu/heath.htm
It's a gud source for all those older rigs.

73 Richard WB8KRN

1156. Re: RadShack 25-Amp Supply Bargain

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 14:38:54 UTC
From: W4PHM
Message-ID: <b1ja9rebv1@slb3.atl.mindspring.net>
Source record: 33938

Accidentally heard a newby Ham on a repeater call and ask
some folks if this power supply was any good, so I looked it up
in the catalogue, saw it was a switching supply fully rated aat 25 amps
told him it looked like a great deal to me, then I immediately went
to the web site and got a coupon in case the store did not know
what I was talking about (which is usual and they did ask me if
I was interested in a cell phone while I had mine in my hand),
and picked their last one up!

"Bill" <k5ofy@yahoo.com> wrote in message
news:b1i9f8$104tap$1@ID-44314.news.dfncis.de...
> The last day and I was lucky enough to get one. Great price for that
supply.
> Bill
> K5OFY
> "dj" <dalej2@mac.remove.this.com> wrote in message
> news:dalej2-92337F.15445931012003@hermes-ge0.rdc-kc.rr.com...
> > In article <20030131163436.01612.00000006@mb-ci.aol.com>,
> > siamk@aol.com (SIAMK) wrote:
> >
> > > The sale on these power supplies ends tomorrow. It's a great deal. I
> > > purchased one today and hooked it to my TS 2000. Very quiet. You
won't
> see
> > > that price for a 25 amp power supply again. Pick one up while you
can;
> use it
> > > as a spare.
> > >
> > > Mike
> > > K2TPZ
> >
> > I bought one today also, havent tried it yet. I also plan to use it
> > with my TS2000.
> >
> > Looks like a very nice PS.
> >
> > dj
>
>

1157. Re: Kenwood tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 14:50:50 UTC
From: AC6V <none@nowhere.com>
Message-ID: <efa%9.18617$pY5.1861528@news1.west.cox.net>
Source record: 33939

Dip the PLATE -- LOAD for max --- Summed up nicely at URL:
http://www.eham.net/forums/Elmers/31297?ehamsid=e5cd466afcadce874d4c192aeec0
dc41

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Scott" <NS scottj@istar.ca> wrote in message
news:Wk7%9.3075$Sq1.1304374@news.ca.inter.net...
> I'm new (new license, not on the air yet), and have a question about
> transmitter tuning. I have a Kenwood TS-830s, and the manual tells me to
> "dip" the plate current. Does this mean I set it for minimum deflection?
The
> manual calls for "maximum" deflection, but I find several places in the
> manual to be an odd translation, and sometimes contradictory.
>
> Is there anyone here who can go through the tune-up paces for this
> transceiver?
>
> Thanks,
> VA3SLJ
>
>

1158. Ham/Electronics Auction Today Sun, Feb2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 15:07:48 UTC
From: bpn518@aol.com
Message-ID: <20030202100748.25503.00000058@mb-cb.aol.com>
Source record: 33940

Ham Auction NNJ this Sunday Feb2.
Local NNJ Ham Auction by the Bergen Amateur Radio Assn. this Sunday Feb 2.
Located about 15min from the G.W. bridge at the Elks Lodge in New Milford N.J.
Ham, Electronics and computer auction.
Sellers: arrive at 5:30pm
Auction starts at 7:30pm

Recycle you old electronics, or find a treasure for cheap.

Refreshments available.

Visit www.bara.org for more info.

See you there.

1159. help with interference with Neighbors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 15:48:27 UTC
From: Ellen Joyner <ejoyner@nc.rr.com>
Message-ID: <f5b%9.15738$hG6.765727@twister.southeast.rr.com>
Source record: 33941

I am not a ham radio operator, but a neighbor of one. Since my neighbor has erected 3 towers in his backyard, I have been receiving interference on my cable tv, and a couple of my telephones and my cable modem. Other neighbors are having the same problems. We would like to know what we can do to block the interference. I bought a filter from Radio Shack for a TV but it hasn't helped.

I enjoy my technical toys, and don't want to complain to the neighbor about his ram radio interest.

Any suggestions on how to solve my interference problems, and the best method for approaching the neighbor with the ham radio if they should not work. I would rather have his help in solving the problem than have him pissed off at us.

Ellen

1160. Re: help with interference with Neighbors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 16:18:14 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E3D4426.1050109@tampabay.rr.com>
Source record: 33942

hi ellen
if he is a legal ham i would suggest going over and talking nicely to
him and explain the problems you are having noting the date and times
it happens so he knows what band he is operating on and he should be
willing to install filters on his gear and ground the stuff too which
should help
i would also contact your cable company and have them come out and test
the lines for leaks and repair them if there are any
just be polite and he should help you out we hams are nice folks
but keep in mind some things like cordless phones will pick up stray
signals and there isnt anyhting anyone can do about that
good luck

Ellen Joyner wrote:
> I am not a ham radio operator, but a neighbor of one. Since my neighbor has
> erected 3 towers in his backyard, I have been receiving interference on my
> cable tv, and a couple of my telephones and my cable modem. Other
> neighbors are having the same problems. We would like to know what we can
> do to block the interference. I bought a filter from Radio Shack for a TV
> but it hasn't helped.
>
> I enjoy my technical toys, and don't want to complain to the neighbor about
> his ram radio interest.
>
> Any suggestions on how to solve my interference problems, and the best
> method for approaching the neighbor with the ham radio if they should not
> work. I would rather have his help in solving the problem than have him
> pissed off at us.
>
> Ellen
>
>

1161. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 16:38:40 UTC
From: p bear <kg4smn@dtccom.net>
Message-ID: <iJb%9.9355$yU6.409@fe01>
Source record: 33944
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Well there is some good news! Any of the transactions that have taken place through the mail, you can summit amail fraud complaint which will take months but does typicaly force resolution. If you have paid an person VIA a USPS money order then it is a felony, and the Postal service will prosecute. Now don't jump the gun here they are not very quick I have 4 cases pending now one is ove a year old but it is finaly paying off 6 months I would consider a quick turnaround but even at that it is better than total loss. The number one thing to do is post there name address used and as much info about what has transpired in this way the cons are learned by all out here and then become less of a danger to all. Just remember that strange things do happen in peoples lives at time and it is important to give all a chance to resolve, in time of crisis of family ect. people priortys do tend to get shifted a little but most people I beleive are basicly honest and will get things resolved. There are those out there that are just theives and our best weapon against them is information on there methods so we can watch the patterns developing.

'73 Tracy N1RKT

Brenda Ann <brendad@shinbiro.com> wrote in message
news:b1d288$ii9$1@news1.kornet.net...
> I doubt that the names are real, or even the addresses accurate... but..
>
> John Rea (aka John Dillinger)
> 1030 Pine Rd
> Alpena, MI
> Paid him cash (USPS money order) for a radio he never sent, has not
> contacted me since he said he received the money order, e-mail no longer
> good.
>
>
> Frank (Frankie) Sanborn
> 424 Nick St.
> Newark, DE
> Traded him computer peripherals plus a $100 USPS money order for a used
> IC-706. Apparently he ran similar scams on others. Local authorities are
> supposedly investigating.
>
> John Stewart
> (whereabouts unknown)
> Surrey, BC
> Canada
> Traded him an IC-706 for a 1.4 GHz computer. Made other trades with him as
> well. After he received the 706, he moved... most other items were

returned
> by Canada Post.
>
>
>
> "DeWayne" <k9kz@indy.rr.com> wrote in message
> news:QGn_9.75211$i73.18613406@twister.neo.rr.com...
> >
> > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > news:b1cqs6dde1@news1.kornet.net...
> > > I wish I could help, I've been ripped off by people in the newsgroups,
> on
> > > ebay, and even on eham.net, but can't seem to find any recourse.
One
> > guy
> > > in here got me for about $500 worth of computer peripherals and a $100
> > money
> > > order. I have reported him to his local police (as have others) but
> > nothing
> > > has happened so far. Guess I need to go the mail fraud route and
report
> > him
> > > to the Postmaster. Another one got me for $158 money order for a Yaesu
> HT.
> > > Yet another from this NG got me for an IC-706 that I traded him for a
> > 1.4GHz
> > > computer... that one lives in Canada, and Canada Post doesn't seem too
> > > interested in doing anything about it..
> >
> > So why not give their names and addresses?
> > DeWayne K9KZ
> >
> > >
> > >
> > > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
> > > news:3E39F42F.AFF42973@enter.net...
> > > > Greetings,
> > > >
> > > > Approximately a month ago I purchased a radio from someone on the
> > > newsgroups.
> > > > I paid for the item using PayPal but never received the radio. What
I
> > have
> > > > received are a few email messages over the time with some
interesting
> > > excuses.
> > > > While I am a trusting individual by nature, I am afraid that I have
> been
> > > ripped
> > > > off and will never seen the radio or my funds.

> > > >
> > > > What makes matters worse is that I stumbled upon an alias that he
uses
> > on
> > > Ebay
> > > > and got quite an education when I read his feedback.
> > > >
> > > > I need your help. I know that there have been some "individuals"
over
> > the
> > > years
> > > > that have been mentioned on the newsgroups. I also know that many of
> you
> > > have
> > > > "gone the distance" to get your equipment or money. What can one do
> > > legally (if
> > > > anything) to bring this fraud to the attention of some authority?
Can
> a
> > > > complaint be file with the PayPal folks since I use a credit card?
> What
> > > are the
> > > > chances of getting my money back?
> > > >
> > > > Any help would be greatly appreciated. Please contact me directly
at
> > > > "cindyd1@enter.net".
> > > >
> > > > Thanks in advance for your help,
> > > >
> > > > Doug
> > >
> > >
> >
> >
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 1/28/2003

1162. Re: help with interference with Neighbors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 17:03:42 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <c1mdnWaRkaiww6CjXTWcoA@ctc.net>
Source record: 33947

> I am not a ham radio operator, but a neighbor of one. Since my neighbor
has
> erected 3 towers in his backyard, I have been receiving interference on my
> cable tv, and a couple of my telephones and my cable modem. Other
> neighbors are having the same problems. We would like to know what we can
> do to block the interference. I bought a filter from Radio Shack for a TV
> but it hasn't helped.

I a ham operator and I also have cable TV. I used to cause some problems with my TV reception. I had the cable people out here and it took them about half of the morning to correct their problems. They are suspose to operate a closed system so other services can not get into their system and they can not get into other services as they share the frequencies.

As far as the telephones go , they should not pick up the radio frequencies. You need to contact the makers of them and ask for some filters for them. Go here for some info.
http://ftp.fcc.gov/cgb/consumerfacts/ixphones.html

1163. Re: help with interference with Neighbors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 17:10:44 UTC
From: RW <RWRWRW@yahoo.com>
Message-ID: <oic%9.86977$GX4.3658309@news2.east.cox.net>
Source record: 33945

TO MY NEIGHBORS:
NOTICE CONCERNING ALLEGED TV INTERFERENCE FROM THIS TRANSMITTER.

1. You have called to my attention the fact that transmissions from station are causing interference to your TV reception.

2. Interference such as you describe is not caused by HAM Radio operations, as Ham stations cannot and do not cause TV interference. Nor is this interference the result as any malfunction of my equipment or poor operating habits - for my station is NOT a Ham station.

3. Be advised that your government is placing a $500 per year tax on all TV receivers. Because it difficult as this late date to obtain a listing of TV set owners for the taxation purposes, your government has established a vast network of TV jamming installations with the hope that TV set owners will make themselves known to these jamming stations so that their names can be added to the tax rolls. This station is just such an installation.

4. Your government greatly appreciates your turning yourself in. You will be one of the first taxed. You have also verified that this jamming equipment if functioning properly.

5. We have also made a note of the time and channel you reported this jamming. This information will be given to several TV program rating surveys.

6. You have therefore provided a valuable service to the entertainment industry and to your government.

7. So that you will not be the only one taxed, please be patient as we continue our TV jamming operations.

Operator
Office of TV Taxation

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3E3D4426.1050109@tampabay.rr.com...
> hi ellen
> if he is a legal ham i would suggest going over and talking nicely to
> him and explain the problems you are having noting the date and times
> it happens so he knows what band he is operating on and he should be
> willing to install filters on his gear and ground the stuff too which
> should help
> i would also contact your cable company and have them come out and test
> the lines for leaks and repair them if there are any
> just be polite and he should help you out we hams are nice folks
> but keep in mind some things like cordless phones will pick up stray

> signals and there isnt anyhting anyone can do about that
> good luck
>
> Ellen Joyner wrote:
> > I am not a ham radio operator, but a neighbor of one. Since my neighbor
has
> > erected 3 towers in his backyard, I have been receiving interference on
my
> > cable tv, and a couple of my telephones and my cable modem. Other
> > neighbors are having the same problems. We would like to know what we
can
> > do to block the interference. I bought a filter from Radio Shack for a
TV
> > but it hasn't helped.
> >
> > I enjoy my technical toys, and don't want to complain to the neighbor
about
> > his ram radio interest.
> >
> > Any suggestions on how to solve my interference problems, and the best
> > method for approaching the neighbor with the ham radio if they should
not
> > work. I would rather have his help in solving the problem than have him
> > pissed off at us.
> >
> > Ellen
> >
> >
>

1164. Re: help with interference with Neighbors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 17:17:52 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <4pc%9.1700$4y4.724600@newssvr28.news.prodigy.com>
Source record: 33943

Maybe something like "It looks like you know a lot about radio. How do I fix my TV, etc so it doesn't pick it up?"

This way you are asking for help without accusing him/her of being a problem.

Dee Flint, N8UZE

"Ellen Joyner" <ejoyner@nc.rr.com> wrote in message news:f5b%9.15738$hG6.765727@twister.southeast.rr.com...
> I am not a ham radio operator, but a neighbor of one. Since my neighbor has
> erected 3 towers in his backyard, I have been receiving interference on my
> cable tv, and a couple of my telephones and my cable modem. Other
> neighbors are having the same problems. We would like to know what we can
> do to block the interference. I bought a filter from Radio Shack for a TV
> but it hasn't helped.
>
> I enjoy my technical toys, and don't want to complain to the neighbor about
> his ram radio interest.
>
> Any suggestions on how to solve my interference problems, and the best
> method for approaching the neighbor with the ham radio if they should not
> work. I would rather have his help in solving the problem than have him
> pissed off at us.
>
> Ellen
>
>

1165. FS: Audio filter and SWR wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 17:31:43 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E3D55FF.CA5B9E7B@NOSPAMcore.com>
Source record: 33946
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I'm selling a few things I haven't used for awhile.

For sale:
+ Autek Research QF-1A Aufio Filter
+ Diamond SX-200 SWR Wattmeter

Visit my website for more information:
http://my.core.com/~bw1/ham.htm

1166. Mirage D 3010 440 mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 18:02:55 UTC
From: jeff hall w4hq <jhall5@bellsouth.net>
Message-ID: <K3d%9.652$sm3.318@news.bellsouth.net>
Source record: 33748

i have a mirage amp model D 3010 430-450 MHZ 30 watts in-100 out. has FM and SSB works perfect. little use, thats why im selling it. looks very nice. This sells for almost $400.00 with tax and shipping from the outlets..First $175.00 plus shipping gets it. W4HQ my e bay user id is jhall5@bellsouth.net check out my rating if you like. phone is 561-790-1752. i can e mail a pic if desired.

1167. FT726r need some help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 20:44:41 UTC
From: F&#65533;dBd <X_f0dbd@f0dbd.com_X>
Message-ID: <3e3d8339$0$225$626a54ce@news.free.fr>
Source record: 33749

Hi,

I need some help.

2 weeks ago, i've been upgrading my FT-726r Transceiver with 432MHz option.
So at this moment all is good, but today, no receive and no transmit only in
430-440 module (2m is OK).

Is there anybody you've got the same problem in the past ? perhaps is it a
classical failure for this nice transceiver.

thank you for some help.

--
73, Fr&#65533;d&#65533;rick
Site perso http://www.f0dbd.com (Webcam Live)

1168. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 20:47:54 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b1k05m$12sp3q$1@ID-179885.news.dfncis.de>
Source record: 33750
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A 90%
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
$200

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

1169. WTB: Yaesu FC-707 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 21:49:50 UTC
From: ts850_guy <ve3tmt@cogeco.ca>
Message-ID: <vqg%9.68129$lj.2857634@read1.cgocable.net>
Source record: 33751

Looking for above tuner in excellent to mint condition only. Seller must be willing to ship to Canada.

Thanks,
Max

1170. Re: help with interference with Neighbors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 23:08:48 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93169A58A7B69Frog207Junocom@148.78.248.76>
Source record: 33752

This can be a difficult subject to deal with.... and then again, not. Depends on how you and your neighbor decide to behave when the problem is brought up.

Some people have already responded here with some good advice. I would suggest you contact the ARRL with the same question you posted here. That is one place where you will get an honest answer with some very viable options.

Of course bringing this up with your neighbor will be unavoidable if you can't remedy the problem on your end without his help. Sounds to me like you have the right attitude. I only hope he does too, when you approach him. Get what information you can from the ARRL first, then with your new information, go ahead and politely raise the issue with him. Hopefully he can help you. If he turns out to be "unhelpful" at best, you may be in a difficult position as he probably is operating legally, and the equipment you are using is likely picking up his transmissions due to poor design. This is a nationwide problem with many consumer electronic products. Again, If your neighbor is un-cooperative, I can only suggest you rely on the ARRL for advice and proceed accordingly.

They are in Newginton Connecticut. 860-594-0200 email: hq@arrl.org.

Good luck

Ed WB6SAT

1171. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-02 23:56:06 UTC
From: Mark <mark.me@anywhere.com>
Message-ID: <3E3DB013.9179A8A3@anywhere.com>
Source record: 33753
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi,

Try to get confirmation that the US Postal Money order was cashed. This takes some time.

If you can find the person real address, you can search public records most of the time for free
on the web. Find out if they own real estate, if so you can file a lien on the property.
No one will buy their land/home if a lien is on the property. This will get their attention and maybe
you will get you goods or money refunded.

Most of the time you can file a lien by mail and pay a small fee and this works.

regards.

Doug and Cindy wrote:

> Greetings,
>
> Approximately a month ago I purchased a radio from someone on the newsgroups.
> I paid for the item using PayPal but never received the radio. What I have
> received are a few email messages over the time with some interesting excuses.
> While I am a trusting individual by nature, I am afraid that I have been ripped
> off and will never seen the radio or my funds.
>
> What makes matters worse is that I stumbled upon an alias that he uses on Ebay
> and got quite an education when I read his feedback.
>
> I need your help. I know that there have been some "individuals" over the years
> that have been mentioned on the newsgroups. I also know that many of you have
> "gone the distance" to get your equipment or money. What can one do legally (if
> anything) to bring this fraud to the attention of some authority? Can a
> complaint be file with the PayPal folks since I use a credit card? What are the
> chances of getting my money back?
>
> Any help would be greatly appreciated. Please contact me directly at
> "cindyd1@enter.net".
>
> Thanks in advance for your help,
>
> Doug

1172. fs viking 1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 00:15:50 UTC
From: Jayne Medley <kjm52@blomand.net>
Message-ID: <b1kcbl$ep24$1@news3.infoave.net>
Source record: 33754

nice 150.00 + shipping from 37110

1173. Re: HELP: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 00:28:25 UTC
From: JRS <n3ab@fast.net>
Message-ID: <spdr3v4oa0fih37cg1k06v3ui398bq4g9h@4ax.com>
Source record: 33755
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Doug....If you are reading this, did you use a postal money order? I
was under the impression that you used a credit card through PayPal.
I don't understand why so many posts are referring to a postal M.O.

John

On Sun, 02 Feb 2003 23:56:06 GMT, Mark <mark.me@anywhere.com> wrote:

>Hi,
>
>Try to get confirmation that the US Postal Money order was cashed. This takes some
>time.
>
>If you can find the person real address, you can search public records most of the
>time for free
>on the web. Find out if they own real estate, if so you can file a lien on the
>property.
>No one will buy their land/home if a lien is on the property. This will get their
>attention and maybe
>you will get you goods or money refunded.
>
>Most of the time you can file a lien by mail and pay a small fee and this works.
>
>regards.
>
>
>Doug and Cindy wrote:
>
>> Greetings,
>>
>> Approximately a month ago I purchased a radio from someone on the newsgroups.
>> I paid for the item using PayPal but never received the radio. What I have
>> received are a few email messages over the time with some interesting excuses.
>> While I am a trusting individual by nature, I am afraid that I have been ripped
>> off and will never seen the radio or my funds.
>>
>> What makes matters worse is that I stumbled upon an alias that he uses on Ebay
>> and got quite an education when I read his feedback.
>>
>> I need your help. I know that there have been some "individuals" over the years
>> that have been mentioned on the newsgroups. I also know that many of you have
>> "gone the distance" to get your equipment or money. What can one do legally (if
>> anything) to bring this fraud to the attention of some authority? Can a
>> complaint be file with the PayPal folks since I use a credit card? What are the

>> chances of getting my money back?
>>
>> Any help would be greatly appreciated. Please contact me directly at
>> "cindyd1@enter.net".
>>
>> Thanks in advance for your help,
>>
>> Doug

1174. FA: Kenwood R-5000 Receiver ENDS IN A FEW HOURS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 00:46:38 UTC
From: "DR. Phil" <robert931@sympatico.ca>
Message-ID: <RZi%9.829$CF1.172870@news20.bellglobal.com>
Source record: 33756

Up for auction is a Kenwood R-5000 with extras.

See: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004808504

Ending soon!

1175. tm-221, no help, no function button exists!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 01:28:15 UTC
From: 0junk4me@bellsouth.net
Message-ID: <PAj%9.3345$sm3.537@news.bellsouth.net>
Source record: 33757

HI folks,

I was asking the other day about setting tones on a Kenwood tm-21
radio.

TO recap: wE have a Kenwood tm-221 with a damaged faceplate. WE also
have no manual for the radio.

We're trying to decipher how the heck to tell it what ctcss tone it's
supposed to hum on transmit.

Anybody have useful information for us?

Again, we were told to do something with a "F" button or function
button, which exists nowhere on that radio.

Anybody with a clue?????????

IF you don't know, butt out!!!

Richard Webb

Electric Spider Productions
Amateur radio callsign nf5b
replace anything before the @ symbol with elspider for real email.
SOrry about the spam block... but
This account is spam free, and the decoder ring is simple to use.
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety."
Benjamin franklin, 1755

--

1176. WTB: 300 BAUD S-100 bus modem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 01:43:26 UTC
From: Alan <adiaz224@earthlink.net>
Message-ID: <2Pj%9.4510$6P2.504268@newsread1.prod.itd.earthlink.net>
Source record: 33758
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I'm looking for any brand of S-100 bus modem, circa 1970'ish. If you have one, send me an email. Thanks. Alan

1177. Re: Ten-tec tuner external capacitor?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 01:51:34 UTC
From: thompson@mindspring.com
Message-ID: <b1khl0$44q$1@slb4.atl.mindspring.net>
Source record: 33759

Dan,

I used a transmitting mica capacitor. 400 to 700pf is sufficient. I had several Sangamo's in my junk box. Most are rated 2500V to 7000V. Fair Radio usually sells them in you need one or two.
I have both the 4229 (kit form) and the 229B factory assembled tuner...they are exactly the same.
73 Dave K4JRB

> I have a TenTec 4229 tuner (similar to the 238B). To operate
> on 160 meters I ned to attach a 2000-3000pf capacitor to the
> terminal on the back. Does anyone know where I could get
> the right capacitor? What have you used? I assume I would need
> one with at least 1000V rating, probably more.
>
> Also, does anyone have a schematic diagram of this tuner?
>
> Thanks.
>
> Dan, W9FCC
>
> (remove no and crud from my E-mail to reply)
>
>

1178. Re: tm-221, no help, no function button exists!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 02:13:38 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9316B98DFFA6DFrog207Junocom@148.78.248.76>
Source record: 33760

Go to the Kenwood USA site for amateur radio equipment. Look up
the instruction Manual for the TM 331. The .pdf manual will include
the TM-231, which I believe should have nearly identical functions to
your TM-221.

Ed

1179. Gary Coffman: personal information

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 02:43:06 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <_Gk%9.12651$xc.902399@twister.austin.rr.com>
Source record: 33761

Gary Coffman: personal information

NAME:
Gary Roland Coffman

AGE:
54

ADDRESS:
534 Shannon Way NW
Lawrenceville, GA 30044

HOMEPHONE:
770.963.8363

EMAIL:
ke4zv@bellsouth.net
ke4zv@radio.org

1180. help with icom 756 (original model)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 02:50:16 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <INk%9.18473$rq4.1348770@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33763

for starters this particular 756 only puts out 80 w's cw carrier and less on 10m.
receiver is not as sensitive as my 765 even with preamp 2 on. about 10 db light.
also using the same cables from 765 to the 756 acc1 jack for psk and sstv, receives fine, cannot transmit or modulate the modulater even at full volume but same cables work on my 765 and ft-990 so i rule out the interface cables. bum radio? anyone with similar experiences? would like to hear from you. i would hate to ask seller to buy back radio. i allways wanted to play with a 756 but not very pleased at this point. maybe needs a trip to icom? i don't have a service manual but maybe a rf or receiver gain pot out of adjustment? maybe the internal regulator that gives the radio circuits its 13.5 volts needs adjustment? this is a possibility because even at the highest settings the meter seems dim.is the power output pot internal other than the pwr control on front of radio?

John
w3ayt@arrl.net

1181. WTB FL-100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 02:58:52 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <b1kl7o$v81$1@slb9.atl.mindspring.net>
Source record: 33762

Looking for a FL-100 filter for an IC 725. Please email me with price, thanks.

Gil

1182. wtb cushcraft x-9 or hygain th11

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 03:08:57 UTC
From: lemwnash@aol.com
Message-ID: <20030202220857.20514.00000630@mb-fo.aol.com>
Source record: 33764

want nib either or both antennas. will pay $ 600. each

1183. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 04:15:38 UTC
From: Doug and Cindy Deutsch <cindyd1@enter.net>
Message-ID: <3E3DECC9.D84BB47A@enter.net>
Source record: 33765
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi Alfred,

If you find one please let us all know.

Thanks,

D

Alfred Carlson wrote:
>
> I am wondering, is there a deadbeat web site that one can check out to see if
> the perspective trading partner is a dud???

1184. Re: Gary Coffman: personal information

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 04:30:36 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <Mfm%9.18638$rq4.1359302@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33766

Hi Gary!
You're still a young fella (smile).

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Gary Coffman" <ke4zv@bellsouth.net> wrote in message
news:_Gk%9.12651$xc.902399@twister.austin.rr.com...
> Gary Coffman: personal information
>
> NAME:
> Gary Roland Coffman
>
> AGE:
> 54
>
> ADDRESS:
> 534 Shannon Way NW
> Lawrenceville, GA 30044
>
> HOMEPHONE:
> 770.963.8363
>
> EMAIL:
> ke4zv@bellsouth.net
> ke4zv@radio.org
>
>

1185. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 13:43:46 UTC
From: "J.E.Parry" <iss00f@bangor.ac.uk>
Message-ID: <3E3E7212.F3EC62B2@bangor.ac.uk>
Source record: 33767
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

Have a look at:-

http://www.kg6haf.com/kenwood.html

Tony S wrote:
>
> Hi fellas
>
> I am about to purchase a Kenwood TS520 and was wondering if there is
> anywhere i can download a copy of the operators and/or service manual. It
> seems that there are places that will sell them at a premium but i was
> hoping not to have to do that. I am mainly interested in the transmitter
> tuning procedure as it has been years since i had a valve transmitter to
> tune. Any help would be greatly appreciated. My email if anyway can help is
> tstone12002@yahoo.com.au
>
> Cheers
> T Stone
> Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> re-enter the hobby)

John Parry
A/V Support Officer
UWB, Normal Site
Holyhead Road, Bangor
Gwynedd. LL57 2PX

Tel - 01248 383049
Fax - 01248 383037
Mobile 079 1930 1902

1186. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 14:25:59 UTC
From: Harry <hgk@centurytel.net>
Message-ID: <3E3E7BF7.FA8C5D2B@centurytel.net>
Source record: 33768
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://groups.yahoo.com/group/BadHam/

Doug and Cindy Deutsch wrote:
>
> Hi Alfred,
>
> If you find one please let us all know.
>
> Thanks,
>
> D
>
> Alfred Carlson wrote:
> >
> > I am wondering, is there a deadbeat web site that one can check out to see if
> > the perspective trading partner is a dud???

1187. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 14:44:29 UTC
From: Clinton <clinton@_nospam_netidea.com>
Message-ID: <b1lv8g0gpk@enews2.newsguy.com>
Source record: 33769
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://groups.yahoo.com/group/BadHam/

Clinton Peebles VE7KNL
Salmo, B.C. Canada
Remove _nospam_ to reply
"Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
news:3E3DECC9.D84BB47A@enter.net...
> Hi Alfred,
>
> If you find one please let us all know.
>
> Thanks,
>
> D
>
> Alfred Carlson wrote:
> >
> > I am wondering, is there a deadbeat web site that one can check out to
see if
> > the perspective trading partner is a dud???

1188. FS: Vintage Collector's Items

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 16:15:28 UTC
From: Craig Cool <cool1986@earthlink.net>
Message-ID: <AAw%9.5810$ek4.553826@newsread2.prod.itd.earthlink.net>
Source record: 33770

While cleaning out the closet the other day the following items
were found. All from the 1960's.

Turner model 256 crystal microphone, desk model, brushed
silver finish with black PTT button on base - $10

E.F. Johnson manual CW key, brass frame, silver lever - $5

RCA "Radiotron" type 838 triode tubes (pair) - $10

Petersen Radio type Z-2 quartz transmitting XTALs (set of four)
7.065, 7.156, 7.164, and 7.171 MHz - $5

The Radio Amateur's Handbook, 1961 edition, published by
ARRL - $5

If interested or questions email cool1986@earthlink.net

Craig - formerly WA0AFT

1189. fa: 400 WATTS ON 2 METERS..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 17:40:32 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <kQx%9.93217$GX4.4050871@news2.east.cox.net>
Source record: 33771
Cross-posted to: alt.ham-radio.marketplace,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.swap

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3004683496

thanks for looking...

1190. FA: EIMAC SK-300 TUBE SOCKET 4CX5000,10000,15000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 19:48:29 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E3EC78D.7F5372D6@mhtradio.com>
Source record: 33772

EIMAC SK-300 TUBE SOCKET 4CX5000,10000,15000
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005653122

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1191. Re: Kenwood tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 21:11:15 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <Z9OcnZEwXfEHdKOjXTWcoA@ctc.net>
Source record: 33773

> I'm new (new license, not on the air yet), and have a question about
> transmitter tuning. I have a Kenwood TS-830s, and the manual tells me to
> "dip" the plate current. Does this mean I set it for minimum deflection?
The

Found a place with a good explination. It is for a 520 I think, but tuning
should be close.

http://www.kg6haf.com/kenwood.html

1192. WTB: Manual for T-922 Tectronix Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 21:17:48 UTC
From: numberdude <numberdude@netzero.net>
Message-ID: <3e3ed84e$1_2@news.teranews.com>
Source record: 33782

I need a manual for T-922 Tektronix 15 MHz Oscilloscope. Please respond to email address below. Thanks.

--
numberdude@netzero.net

1193. 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-03 22:56:27 UTC
From: Chad Clark <chadrclark@REMOVETHISlightbound.com>
Message-ID: <JtC%9.1144$1r4.131390@news.uswest.net>
Source record: 33774

Hello,

My brother and I live about 3.5 to 4 miles apart. We would like to purchase some radios that we could talk back and forth with good quality. I bought a pair of Cobra 2-way radios that are supposed to have a range of up to 5 miles. I can just barely hear him. We want the radios to also work when we are both indoors. I'd like to know what kind of equipment we would need to get a clear transmission over this distance. We live in the country, and it is relatively flat ground between us. I would appreciate any suggestions on the types of radios we would need without having to mount any external antennas. We aren't interested in spending a lot of money-less than $100 and would like to have hand-held equipment. This might not be possible, but I would appreciate any information.

Thank You,

Chad

--
Please respond to the newsgroup or remove REMOVETHIS from my email.

1194. FA: MOTOROLA HT-600 UHF 438-470 MHz W/ ACC.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 00:06:45 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E3F0415.E88925A2@mhtradio.com>
Source record: 33775

MOTOROLA HT-600 UHF 438-470 MHz W/ ACC.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005714782

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1195. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 00:25:48 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <b1n1ab$d94$1@helle.btinternet.com>
Source record: 33776
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Perhaps you should have made a little more certain of obtaining an operating/maintenance manual before agreeing to buy the equipment. It happens all the time!

1196. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 00:52:26 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b1n2r2$8et$1@slb5.atl.mindspring.net>
Source record: 33777
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Whats the problem with rig? Drop me a e-mail and perhaps I can be of help.

Dan/W4NTI

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:b1n1ab$d94$1@helle.btinternet.com...
> Perhaps you should have made a little more certain of obtaining an
> operating/maintenance manual before agreeing to buy the equipment. It
> happens all the time!
>
>

1197. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 00:53:51 UTC
From: Alan Walkington <alan>
Message-ID: <zaE%9.431865$w57.78573@news.easynews.com>
Source record: 33778
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

nah ... common equipment
He could count on a manual being available.
And he was right, there seem to be several on-line alternatives.

Alan Walkington
ab0nu

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:b1n1ab$d94$1@helle.btinternet.com...
> Perhaps you should have made a little more certain of obtaining an
> operating/maintenance manual before agreeing to buy the equipment. It
> happens all the time!
>
>

1198. FA: EIMAC 4CX250BC 250 WATT RF POWER TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 00:59:56 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E3F108C.AA56B273@mhtradio.com>
Source record: 33779

EIMAC 4CX250BC 250 WATT RF POWER TUBE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3310162079

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1199. FS: Yaesu FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 01:03:48 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <jo3u3vgp1lqou6kff8k5u1i0nnrjo2klpo@4ax.com>
Source record: 33780

I have for sale in excellent condition a Yaesu FT-1000D HF radio. It was bought new in Feb.93 and has the 6.0 firmware and from a non-smoker. The front face is perfect, no scratches, no dents and no lettering worn off. The top and bottom covers are perfect....I have the original manual and have the original inner and box along with the Yaesu hand microphone....I will take $2000 plus shipping....Email me if you have any questions..WZ1U Steve / Lakeville, Ma.

1200. FS: Kenwood TS-430S station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 01:10:05 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <hb3u3vc9s3d4svadghjp2jil6aevgtvolg@4ax.com>
Source record: 33781

I have for sale a Kenwood TS-430s station that is in very good condition. Its an 8 out 10 from a non-smoker. The 430 comes with the original hand microphone and instruction manual. It also has the 1.8 ssb filter and the 500 Hz cw filter with a copy of the service manual. Also have the matching AT-250 automatic antenna tuner and the PS-430 external power supply with original manuals. The tuner comes with the remote cable and ac power cords. I do not have the original boxes for all 3 items. I will take $625 for the complete package plus shipping or will split it up, but the rig has to go first....If you have any questions email me for more info...WZ1U Steve / Lakeville, Ma.

Pictures upon request !

1201. Airlines and HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 01:13:26 UTC
From: DX'er <ve3tmt@yahoo.ca>
Message-ID: <YJD0a.58453$L47.9465828@read2.cgocable.net>
Source record: 33674

I will be flying down to Orlando in 2 weeks for a trailer show. Air Canada out of Toronto. I would like to take my 2m HT. What should I prepare for getting through customs? I would like to carry it on the plane with me.

Thanks,
Max

1202. Re: 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 01:13:53 UTC
From: mike <spamme0@juno.com>
Message-ID: <3E3F13D1.BEDFCC18@juno.com>
Source record: 33783

Wow, radio. Sure a lot of capital letters to
chastise someone based
on some pretty wild assumptions. I think they
call that
"assumes facts not in evidence".

Maybe they should check with local ham radio
operators
to see what's reasonable on what frequencies based
on the
local terrain. Maybe even get a field trial with
some 2M
handhelds.

It would help to be as accurate as possible. For
example,
you live about 3.5 to 4 miles apart???? And you
want 5 mile range.
Unless you live in
a mobile home, you probably live some fixed
distance apart that can be
known quite precisely. Since you're near the
practical range limit
for such devices, a half mile could be relevant.
The more accurate your request, the better answer
you'll get.

One think I'd like to try is the following.
Imagine building a 3 element vertical yagi.
Now, remove the driven element and replace it with
a handheld
FRS radio. Or maybe stick it at the focus of a
parabola.
The radio is not actually connected to an external
antenna???is it???
Maybe stick the whole shebang in the air and run
the microphone wire down the support.

Anybody now how the antenna rule applies in this
circumstance?

mike

radio wrote:
>
> Well, if you make yourself LEGAL and get the LEGALLY REQUIRED license you are

> into it for more than $100 already it would seem.
>
> I'd suspect an outside antenna on both ends with a 27 MHz "old fashioned" CB
> unit would provide plenty of signal over flat ground.
>
> However without an outside antenna you are probably out of luck unless there is
> a GMRS repeater that you can use. And you DON'T want to operated without a
> license and try that stunt as you'll get in trouble for sure.
>
> Of course then you could both live in your attics and get high enough so the
> signal is stronger...
>
> Chad Clark wrote:
>
> > Hello,
> >
> > My brother and I live about 3.5 to 4 miles apart. We would like to purchase
> > some radios that we could talk back and forth with good quality. I bought a
> > pair of Cobra 2-way radios that are supposed to have a range of up to 5
> > miles. I can just barely hear him. We want the radios to also work when we
> > are both indoors. I'd like to know what kind of equipment we would need to
> > get a clear transmission over this distance. We live in the country, and it
> > is relatively flat ground between us. I would appreciate any suggestions on
> > the types of radios we would need without having to mount any external
> > antennas. We aren't interested in spending a lot of money-less than $100
> > and would like to have hand-held equipment. This might not be possible, but
> > I would appreciate any information.
> >
> > Thank You,
> >
> > Chad
> >
> > --

--
Bunch of stuff For Sale and Wanted at the link
below.
Police Scanner, LCD overhead projector
Tek 2465, ham radio, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

1203. FS Icom 821H dual band satelite all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 01:29:54 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <mIE%9.79913$Ib.1698837@twister.rdc-kc.rr.com>
Source record: 33784
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I have a nice looking and working icom 821H dual band all mode forsale.
2 meters and 440
Crossband repeat ready
One light needs to be replaced all others work.
Comes with original box manual mic and power cord.
E-mail for picture.
$650 shipped lower 48 states only
or best offer.
I also have a comet duplexer that works with this radio for $35 with radio

1204. Does anyone have any info on a Standard SR-C826M?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 01:37:02 UTC
From: Dilon Earl <zeker@toughguy.net>
Message-ID: <3e4118ea.2187078@free.teranews.com>
Source record: 33796

Magazine ads, or manual?

1205. Re: 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 01:41:28 UTC
From: Chad Clark <chadrclark@REMOVETHISlightbound.com>
Message-ID: <qUE%9.1160$1r4.162525@news.uswest.net>
Source record: 33785

I don't know exactly how far apart we live. I'd say it is between 3 and a half to 4 miles. I don't know exactly. Forget I asked. Thanks for your time.

Chad

"mike" <spamme0@juno.com> wrote in message news:3E3F13D1.BEDFCC18@juno.com...
> Wow, radio. Sure a lot of capital letters to
> chastise someone based
> on some pretty wild assumptions. I think they
> call that
> "assumes facts not in evidence".
>
> Maybe they should check with local ham radio
> operators
> to see what's reasonable on what frequencies based
> on the
> local terrain. Maybe even get a field trial with
> some 2M
> handhelds.
>
> It would help to be as accurate as possible. For
> example,
> you live about 3.5 to 4 miles apart???? And you
> want 5 mile range.
> Unless you live in
> a mobile home, you probably live some fixed
> distance apart that can be
> known quite precisely. Since you're near the
> practical range limit
> for such devices, a half mile could be relevant.
> The more accurate your request, the better answer
> you'll get.
>
> One think I'd like to try is the following.
> Imagine building a 3 element vertical yagi.
> Now, remove the driven element and replace it with
> a handheld
> FRS radio. Or maybe stick it at the focus of a
> parabola.
> The radio is not actually connected to an external
> antenna???is it???
> Maybe stick the whole shebang in the air and run
> the microphone wire down the support.

>
> Anybody now how the antenna rule applies in this
> circumstance?
>
> mike
>
> radio wrote:
> >
> > Well, if you make yourself LEGAL and get the LEGALLY REQUIRED license
you are
> > into it for more than $100 already it would seem.
> >
> > I'd suspect an outside antenna on both ends with a 27 MHz "old
fashioned" CB
> > unit would provide plenty of signal over flat ground.
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> > However without an outside antenna you are probably out of luck unless
there is
> > a GMRS repeater that you can use. And you DON'T want to operated
without a
> > license and try that stunt as you'll get in trouble for sure.
> >
> > Of course then you could both live in your attics and get high enough so
the
> > signal is stronger...
> >
> > Chad Clark wrote:
> >
> > > Hello,
> > >
> > > My brother and I live about 3.5 to 4 miles apart. We would like to
purchase
> > > some radios that we could talk back and forth with good quality. I
bought a
> > > pair of Cobra 2-way radios that are supposed to have a range of up to
5
> > > miles. I can just barely hear him. We want the radios to also work
when we
> > > are both indoors. I'd like to know what kind of equipment we would
need to
> > > get a clear transmission over this distance. We live in the country,
and it
> > > is relatively flat ground between us. I would appreciate any
suggestions on
> > > the types of radios we would need without having to mount any external
> > > antennas. We aren't interested in spending a lot of money-less than
$100
> > > and would like to have hand-held equipment. This might not be
possible, but
> > > I would appreciate any information.

> > >
> > > Thank You,
> > >
> > > Chad
> > >
> > > --
>
> --
> Bunch of stuff For Sale and Wanted at the link
> below.
> Police Scanner, LCD overhead projector
> Tek 2465, ham radio, 30pS pulser
> Tektronix Concept Books, spot welding head...
> http://www.geocities.com/SiliconValley/Monitor/4710/

1206. Re: 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 02:21:02 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b1n6bn$2b8$1@news1.kornet.net>
Source record: 33786

Chad,

Get yourself a pair of 5 watt CB walkie talkies.. I think Radio Shack still sells them, if not, ebay has them all the time. These will get that range pretty easily, and you should get in under $100 from ebay (batteries not included).

"Chad Clark" <chadrclark@REMOVETHISlightbound.com> wrote in message news:qUE%9.1160$1r4.162525@news.uswest.net...
> I don't know exactly how far apart we live. I'd say it is between 3 and a
> half to 4 miles. I don't know exactly. Forget I asked. Thanks for your
> time.
>
> Chad
>
> "mike" <spamme0@juno.com> wrote in message
> news:3E3F13D1.BEDFCC18@juno.com...
> > Wow, radio. Sure a lot of capital letters to
> > chastise someone based
> > on some pretty wild assumptions. I think they
> > call that
> > "assumes facts not in evidence".
> >
> > Maybe they should check with local ham radio
> > operators
> > to see what's reasonable on what frequencies based
> > on the
> > local terrain. Maybe even get a field trial with
> > some 2M
> > handhelds.
> >
> > It would help to be as accurate as possible. For
> > example,
> > you live about 3.5 to 4 miles apart???? And you
> > want 5 mile range.
> > Unless you live in
> > a mobile home, you probably live some fixed
> > distance apart that can be
> > known quite precisely. Since you're near the
> > practical range limit
> > for such devices, a half mile could be relevant.
> > The more accurate your request, the better answer
> > you'll get.
> >
> > One think I'd like to try is the following.

> > Imagine building a 3 element vertical yagi.
> > Now, remove the driven element and replace it with
> > a handheld
> > FRS radio. Or maybe stick it at the focus of a
> > parabola.
> > The radio is not actually connected to an external
> > antenna???is it???
> > Maybe stick the whole shebang in the air and run
> > the microphone wire down the support.
> >
> > Anybody now how the antenna rule applies in this
> > circumstance?
> >
> > mike
> >
> > radio wrote:
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> > > Well, if you make yourself LEGAL and get the LEGALLY REQUIRED license
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> > > into it for more than $100 already it would seem.
> > >
> > > I'd suspect an outside antenna on both ends with a 27 MHz "old
> fashioned" CB
> > > unit would provide plenty of signal over flat ground.
> > >
> > > However without an outside antenna you are probably out of luck unless
> there is
> > > a GMRS repeater that you can use. And you DON'T want to operated
> without a
> > > license and try that stunt as you'll get in trouble for sure.
> > >
> > > Of course then you could both live in your attics and get high enough
so
> the
> > > signal is stronger...
> > >
> > > Chad Clark wrote:
> > >
> > > > Hello,
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> purchase
> > > > some radios that we could talk back and forth with good quality. I
> bought a
> > > > pair of Cobra 2-way radios that are supposed to have a range of up
to
> 5
> > > > miles. I can just barely hear him. We want the radios to also work
> when we
> > > > are both indoors. I'd like to know what kind of equipment we would

> need to
> > > > get a clear transmission over this distance. We live in the
country,
> and it
> > > > is relatively flat ground between us. I would appreciate any
> suggestions on
> > > > the types of radios we would need without having to mount any
external
> > > > antennas. We aren't interested in spending a lot of money-less than
> $100
> > > > and would like to have hand-held equipment. This might not be
> possible, but
> > > > I would appreciate any information.
> > > >
> > > > Thank You,
> > > >
> > > > Chad
> > > >
> > > > --
> >
> > --
> > Bunch of stuff For Sale and Wanted at the link
> > below.
> > Police Scanner, LCD overhead projector
> > Tek 2465, ham radio, 30pS pulser
> > Tektronix Concept Books, spot welding head...
> > http://www.geocities.com/SiliconValley/Monitor/4710/
>
>

1207. FS: R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 02:21:41 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <VsF%9.175$Ex7.29072300@newssvr15.news.prodigy.com>
Source record: 33787
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a very nice condition R-390A. Motorola manufacture, original meters and original top and bottom covers. Very nice cosmetic and operating condition. Local pickup in the Arlington, TX . I do not want to ship this nice receiver. Asking $650.00.

Thanks,
Michael

1208. help with Icom ic-756 (original model)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 02:41:21 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <lLF%9.31405$zF6.2186015@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33788

for starters this particular 756 only puts out 80 w's cw carrier and less on 10m.
receiver is not as sensitive as my 765 even with preamp 2 on. about 10 db light.
also using the same cables from 765 to the 756 acc1 jack for psk and sstv, receives fine, cannot transmit or modulate the modulater even at full volume but same cables work on my 765 and ft-990 so i rule out the interface cables. bum radio? anyone with similar experiences? would like to hear from you. i would hate to ask seller to buy back radio. i allways wanted to play with a 756 but not very pleased at this point. maybe needs a trip to icom? i don't have a service manual but maybe a rf or receiver gain pot out of adjustment? maybe the internal regulator that gives the radio circuits its 13.5 volts needs adjustment? this is a possibility because even at the highest settings the meter seems dim.is the power output pot internal other than the pwr control on front of radio?

John
w3ayt@arrl.net

1209. Various rigs for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 02:54:13 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <pXF%9.6655$ek4.636883@newsread2.prod.itd.earthlink.net>
Source record: 33789

Ten Tec 1340 40 meter QRP CW rig - $90 shipped
MFJ-9020 20 meter QRP CW rig - $85 shipped
Kenwood TW-4100 2 meter / 450 duo bander mobile rig - $150 shipped
Icom IC-230 synthesized 2 meter rig - $65
Azden PCS-4000 $70 shipped
ADI 146 2 meter mobile rig $90
Best regards, Frank
VOICE: 630-924-1600

1210. Re: 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 03:28:16 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <krG%9.20150$rq4.1469370@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33790

Couple good CB radios with outdoor whip antennas
should do the job just fine, unless there is a BIG hill
between you. Fairly low cost, you might even pick
up the radios at thrift stores ...

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Chad Clark" <chadrclark@REMOVETHISlightbound.com> wrote in message
news:qUE%9.1160$1r4.162525@news.uswest.net...
> I don't know exactly how far apart we live. I'd say it is between 3 and a
> half to 4 miles. I don't know exactly. Forget I asked. Thanks for your
> time.
>
> Chad
>
> "mike" <spamme0@juno.com> wrote in message
> news:3E3F13D1.BEDFCC18@juno.com...
> > Wow, radio. Sure a lot of capital letters to
> > chastise someone based
> > on some pretty wild assumptions. I think they
> > call that
> > "assumes facts not in evidence".
> >
> > Maybe they should check with local ham radio
> > operators
> > to see what's reasonable on what frequencies based
> > on the
> > local terrain. Maybe even get a field trial with
> > some 2M
> > handhelds.
> >
> > It would help to be as accurate as possible. For
> > example,
> > you live about 3.5 to 4 miles apart???? And you
> > want 5 mile range.
> > Unless you live in
> > a mobile home, you probably live some fixed
> > distance apart that can be
> > known quite precisely. Since you're near the

> > practical range limit
> > for such devices, a half mile could be relevant.
> > The more accurate your request, the better answer
> > you'll get.
> >
> > One think I'd like to try is the following.
> > Imagine building a 3 element vertical yagi.
> > Now, remove the driven element and replace it with
> > a handheld
> > FRS radio. Or maybe stick it at the focus of a
> > parabola.
> > The radio is not actually connected to an external
> > antenna???is it???
> > Maybe stick the whole shebang in the air and run
> > the microphone wire down the support.
> >
> > Anybody now how the antenna rule applies in this
> > circumstance?
> >
> > mike
> >
> > radio wrote:
> > >
> > > Well, if you make yourself LEGAL and get the LEGALLY REQUIRED license
> you are
> > > into it for more than $100 already it would seem.
> > >
> > > I'd suspect an outside antenna on both ends with a 27 MHz "old
> fashioned" CB
> > > unit would provide plenty of signal over flat ground.
> > >
> > > However without an outside antenna you are probably out of luck unless
> there is
> > > a GMRS repeater that you can use. And you DON'T want to operated
> without a
> > > license and try that stunt as you'll get in trouble for sure.
> > >
> > > Of course then you could both live in your attics and get high enough so
> the
> > > signal is stronger...
> > >
> > > Chad Clark wrote:
> > >
> > > > Hello,
> > > >
> > > > My brother and I live about 3.5 to 4 miles apart. We would like to
> purchase
> > > > some radios that we could talk back and forth with good quality. I
> bought a
> > > > pair of Cobra 2-way radios that are supposed to have a range of up to

> 5
> > > > miles. I can just barely hear him. We want the radios to also work
> when we
> > > > > are both indoors. I'd like to know what kind of equipment we would
> need to
> > > > > get a clear transmission over this distance. We live in the country,
> and it
> > > > > is relatively flat ground between us. I would appreciate any
> suggestions on
> > > > > the types of radios we would need without having to mount any external
> > > > > antennas. We aren't interested in spending a lot of money-less than
> $100
> > > > > and would like to have hand-held equipment. This might not be
> possible, but
> > > > > I would appreciate any information.
> > > > >
> > > > > Thank You,
> > > > >
> > > > > Chad
> > > > >
> > > > > --
> > >
> > --
> > > Bunch of stuff For Sale and Wanted at the link
> > > below.
> > > Police Scanner, LCD overhead projector
> > > Tek 2465, ham radio, 30pS pulser
> > > Tektronix Concept Books, spot welding head...
> > > http://www.geocities.com/SiliconValley/Monitor/4710/
> >
>

1211. WTB - Heathkit Small Knobs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 03:28:51 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <TrG%9.1104$993.113@nwrddc02.gnilink.net>
Source record: 33791
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for some of the smaller knobs for the heathkit
SB-xxx series. I need them for an amplifier restore project.
Don't want any that are scratched or busted. Must be in
reasonable condition.

Please advise condition and price.

Thanks Tom
WB8ICT@NOSPAM.arrl.net

1212. WTB Heath SB-220 Amplifier Perf Top cover

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 03:35:05 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <JxG%9.1109$993.707@nwrddc02.gnilink.net>
Source record: 33792
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a perforated top cover for the SB-220
amplifier for a restore project. I would like one in
better than average shape. I have one that I could trade
with you and pay some boot for a like new one.

Also looking for a new SB-220 case. Same condition
must be in very good shape. No dents etc. Can trade
mine for yours and pay boot.

Looking to restore one to like new shape.

Thanks for reading,

Tom
WB8ICT@NOSPAM.arrl.net

1213. Re: tm-221, no help, no function button exists!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 03:58:57 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E3F3A89.8E4AC538@silverstar.com>
Source record: 33793

My Lost Users Manual has three pages on programming the TM-221A. Give me
your snail mail location and I'll mail them to you next time I get to
our copy shop.

To select PL tone:
press M. IN
press TONE
dial tone with tuning knob
press TONE

1214. Re: Gary Coffman: personal information

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 04:03:49 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0302032003.7b4c46f1@posting.google.com>
Source record: 33794

"Hank Oredson" <horedson@att.net> wrote in message
news:<Mfm%9.18638$rq4.1359302@bgtnsc05-news.ops.worldnet.att.net>...
> Hi Gary!
> You're still a young fella (smile).
>
> --
>
> ... Hank
>
It ain't Gary, which should be obvious just by puzzling over why
someone would post a message so full of personal information.

Whether or not the information is real, it's some guy spoofing
Gary's email address. Check the headers, and compare a message
from the real Gary Coffman. The message does not originate
from the same ISP.

Plus, whoever did it posted the same info to another newsgroup,
and there Gary himself has commented.

Michael VE2BVW

1215. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 04:07:35 UTC
From: Bill B <leakylinkie@yahoo.com>
Message-ID: <3e3f3c8a@snipnews.snip.net>
Source record: 33795
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

If the ARRL even REMOTLY offers ANY SUPPORT
WHATSOEVER to this Orwellian proposal by K8AD
than it will signal the **DEATH KNELL** for ARRL.

Anyone (...and I mean anyone) who would lend their
support to this insane proposal is aiding totalitarian
style controls to the private ownership of a radio
transmitter.

I wonder if K8AD went to the "Soviet Gulag School" of
Ham Radio? The Govt. or anyone else has no damm
business AT ALL knowing what makes and models of radios
I may purchase or own G-DDAMMIT!

What the frig? Are we to now have HANDGUN STYLE
Registration Requirements for Ham Radio and CB Equipment???

IF THE ARRL GOES ALONG WITH THIS PROPOSAL -
IN ANY CAPACITY WHATSOEVER, YOU WILL SEE THE
BIGGEST ABANDONMENT OF ARRL MEMBERSHIP
SINCE THE INCENTIVE LICENSING DISASTER OF
THE 60's and 70's.

-----> Do not support or touch this proposal W1AW - unless you
want to go the way of the Spark Transmitter and Rotary Dial Telephone.

"RadioGuy" <nospam@nospam.com> wrote in message
news:b1mrgo$s1a$1@slb6.atl.mindspring.net...
> SB QST @ ARL $ARLB011
> ARLB011 FCC Invites Comments on Amateur-Related Petition
>
> ZCZC AG11
> QST de W1AW
> ARRL Bulletin 11 ARLB011
> From ARRL Headquarters
> Newington CT January 31, 2003
> To all radio amateurs
>
> SB QST ARL ARLB011
> ARLB011 FCC Invites Comments on Amateur-Related Petition
>
> Dale Reich, K8AD has petitioned the FCC to require sellers of
> two-way voice or data equipment to keep on file a buyer's name,

> address, telephone number and "any future information when selling a
> radio that required licensing under the current FCC rules." Comments
> on the petition, RM-10641, are due February 28.
>
> Information collected would remain private, available only to the
> FCC or law enforcement. Reich said in his petition that any retail
> vendor would be able to ask local police for an investigation if the
> retailer suspected the radios were not going to be used in
> compliance with the law.
>
> Included in the petition is a requirement for "ownership and license
> tagging" for gear operating under Parts 5, 15, 18, 74, 80, 90, 95
> and 97. In his petition, Reich said such tagging used to be an FCC
> requirement and that his proposed change was a needed tool for local
> law enforcement.
>
> The full text of Reich's petitions is available on the FCC Web site.
> Search for the petition number.
> NNNN
> /EX
>
>

1216. FA Knight Kit Star Roamer II (Two) Solid State version of the Famous Star Roamer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 04:40:07 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <b1ng6v$e5h$1@slb4.atl.mindspring.net>
Source record: 33797

A working Knight Kit Star Roamer II (two), which is the ***RARE***
solid-state version of the famous Star Roamer. Fred Osterman rates this
radio as ***"Very Scarce"***.

If interested see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005519282&ssPageName=ADM
E:B:LC:US:1

Thanks,

Jim

1217. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 05:00:58 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E3F4915.C50E530E@silverstar.com>
Source record: 33848
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Was polishing motorcycle in driveway one day. Car drives up and couple get out. Look at motorcycle then fellow asks if peculiar antenna on roof is mine. I say "Yes." Out comes papers. "You have been served." Went to court with Order for judge to sign requiring Plaintiff to reimburse me for time off and costs of researching law at law library plus travel and meals and listed miscellaneous expenses. Judge signed, they balked. I said, "Pay up or I freeze all accounts and assets." The rep of company asked judge if I could do that. Judge answered in the affirmative. They paid.

It's so much fun when you know the law and they don't!

1218. Dan's Small Parts and Kits new page

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 06:12:28 UTC
From: Jerry Parker <qrpradio@charter.net>
Message-ID: <v3ume9rd3u4f76@corp.supernews.com>
Source record: 33849

Check out Dan's Small Parts and Kits has a whole new page.

He has some really GREAT deals up with pictures.

http://www.danssmallpartsandkits.net/

1219. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 10:17:29 UTC
From: 'Doc <w5lz@cwis.net>
Message-ID: <3E3F9339.53BDB9F1@cwis.net>
Source record: 33850
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Bill,
Don't hold back, tell us what you
~really~ think! Try doing it without
all the loaded buz-words while you're
at it, you come off sounding like more
of a fool that you probably are.
'Doc

1220. Re: WTB - Heathkit Small Knobs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 14:18:44 UTC
From: f10plt@aol.com
Message-ID: <20030204091844.11268.00000371@mb-cl.aol.com>
Source record: 33851

Hi Tom: I have some. Which knobs do you need? Are they like the RF Gain knob for the HW101 Larry WA2PZI $3.00 each

1221. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 14:51:26 UTC
From: I've been spammed! <spammed@covad.net>
Message-ID: <b1ok2lkoc1@sun-news.laserlink.net>
Source record: 33852
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Freaking morons. They just cannot stand to see people being free. Register your guns. Register your radio. Register Register Register. Left wing totalitarian maggots is what they are.

"Bill B" <leakylinkie@yahoo.com> wrote in message news:3e3f3c8a@snipnews.snip.net...
> If the ARRL even REMOTLY offers ANY SUPPORT
> WHATSOEVER to this Orwellian proposal by K8AD
> than it will signal the **DEATH KNELL** for ARRL.
>
> Anyone (...and I mean anyone) who would lend their
> support to this insane proposal is aiding totalitarian
> style controls to the private ownership of a radio
> transmitter.
>
> I wonder if K8AD went to the "Soviet Gulag School" of
> Ham Radio? The Govt. or anyone else has no damm
> business AT ALL knowing what makes and models of radios
> I may purchase or own G-DDAMMIT!
>
> What the frig? Are we to now have HANDGUN STYLE
> Registration Requirements for Ham Radio and CB Equipment???
>
> IF THE ARRL GOES ALONG WITH THIS PROPOSAL -
> IN ANY CAPACITY WHATSOEVER, YOU WILL SEE THE
> BIGGEST ABANDONMENT OF ARRL MEMBERSHIP
> SINCE THE INCENTIVE LICENSING DISASTER OF
> THE 60's and 70's.
>
> -----> Do not support or touch this proposal W1AW - unless you
> want to go the way of the Spark Transmitter and Rotary Dial Telephone.
>
>
> "RadioGuy" <nospam@nospam.com> wrote in message
> news:b1mrgo$s1a$1@slb6.atl.mindspring.net...
> > SB QST @ ARL $ARLB011
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> >
> > ZCZC AG11
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> > From ARRL Headquarters
> > Newington CT January 31, 2003
> > To all radio amateurs
> >
> > SB QST ARL ARLB011
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> > address, telephone number and "any future information when selling a
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> > on the petition, RM-10641, are due February 28.
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> > FCC or law enforcement. Reich said in his petition that any retail
> > vendor would be able to ask local police for an investigation if the
> > retailer suspected the radios were not going to be used in
> > compliance with the law.
> >
> > Included in the petition is a requirement for "ownership and license
> > tagging" for gear operating under Parts 5, 15, 18, 74, 80, 90, 95
> > and 97. In his petition, Reich said such tagging used to be an FCC
> > requirement and that his proposed change was a needed tool for local
> > law enforcement.
> >
> > The full text of Reich's petitions is available on the FCC Web site.
> > Search for the petition number.
> > NNNN
> > /EX
> >
> >
>
>
>
>

1222. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 14:56:46 UTC
From: Doz <cdreward@riaa.com>
Message-ID: <3e3fd4a7$0$29909$fa0fcedb@lovejoy.zen.co.uk>
Source record: 33853
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a manual for one... I could scan the relevant pages on TX tuning?..

"Tony S" <tstone12002@yahoo.com.au> wrote in message
news:3wV_9.3352$DC6.12117@news-server.bigpond.net.au...
> Hi fellas
>
> I am about to purchase a Kenwood TS520 and was wondering if there is
> anywhere i can download a copy of the operators and/or service manual. It
> seems that there are places that will sell them at a premium but i was
> hoping not to have to do that. I am mainly interested in the transmitter
> tuning procedure as it has been years since i had a valve transmitter to
> tune. Any help would be greatly appreciated. My email if anyway can help
is
> tstone12002@yahoo.com.au
>
> Cheers
> T Stone
> Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> re-enter the hobby)
>
>

1223. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 15:20:02 UTC
From: cheesecutter@webhideout.com
Message-ID: <fef386d5.0302040720.71b56dab@posting.google.com>
Source record: 33854
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dean Arthur <dearthur@silverstar.com> wrote in message
news:<3E3F4915.C50E530E@silverstar.com>...
> Was polishing motorcycle in driveway one day. Car drives up and couple
> get out. Look at motorcycle then fellow asks if peculiar antenna on roof
> is mine. I say "Yes." Out comes papers. "You have been served." Went to
> court with Order for judge to sign requiring Plaintiff to reimburse me
> for time off and costs of researching law at law library plus travel and
> meals and listed miscellaneous expenses. Judge signed, they balked. I
> said, "Pay up or I freeze all accounts and assets." The rep of company
> asked judge if I could do that. Judge answered in the affirmative. They
> paid.
>
> It's so much fun when you know the law and they don't!

speaking of law things.......are you the same dean arthur that has
been known to rip people off ????????? hmmmm????

1224. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 16:41:42 UTC
From: bpnjensen@yahoo.com
Message-ID: <37af7e1c.0302040841.34efd011@posting.google.com>
Source record: 33855
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

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> said, "Pay up or I freeze all accounts and assets." The rep of company
> asked judge if I could do that. Judge answered in the affirmative. They
> paid.
>
> It's so much fun when you know the law and they don't!

This sounds interesting,but please explain, For what alleged civil
violation were you served, and by whom?

Thanks,
Bruce Jensen

1225. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 17:04:38 UTC
From: glineberry@prodigy.net
Message-ID: <b234376e.0302040904.9f358d9@posting.google.com>
Source record: 33856
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Talk about killing the messenger. The ARRL let you and everyone else
know what is being filed with the FCC. Their announcment in no way
indicated support. I would think you would be thanking the ARRL for
letting you know. I am sure that you have filed your comments with
the FCC concerning this issue. I suggest you send a thank you note
and contribution to the ARRL for keeping you informed. N4VOX

1226. Powering up Hf Rig using the Power Supply ... Ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 17:12:37 UTC
From: sbynum@srsnetworks.net
Message-ID: <c5cddf24.0302040912.488dc201@posting.google.com>
Source record: 33857

Ive always in the back of my mind wondered if powering up (turning on)the HF rig (in this case... IC 756 Pro II) using only the Astron 35a is safe and also will it use up the battery life stored for memories ect faster while no power at all is getting to the rig? I usually just leave the power supply on all (most) the time and just turn on the rig. Another reason i dont use just the power supply to switch on the rig is i fear any surge that may occur doing it this way.
I would love to hear from more experienced hams on this issue.
Steve

1227. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 17:19:30 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b1oslk$7na$1@slb3.atl.mindspring.net>
Source record: 33858
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Have you heard of the ARRL supporting this? Or is your imagination taking
over ?

Dan/W4NTI

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news:3e3f3c8a@snipnews.snip.net...
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> WHATSOEVER to this Orwellian proposal by K8AD
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> SINCE THE INCENTIVE LICENSING DISASTER OF
> THE 60's and 70's.
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> > Search for the petition number.
> > NNNN
> > /EX
> >
> >
>
>
>
>

1228. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 17:33:45 UTC
From: Andy KC2SSB <nospam@nospam.com>
Message-ID: <4buv3v86o6p1l3vt7pb26vvqlqkgiebj44@4ax.com>
Source record: 33859
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Tue, 04 Feb 2003 04:17:29 -0600, 'Doc <w5lz@cwis.net> wrote:

>Bill,
> Don't hold back, tell us what you
>~really~ think! Try doing it without
>all the loaded buz-words while you're
>at it, you come off sounding like more
>of a fool that you probably are.
> 'Doc

Kind of sounded like a Russion speaking broken English.. :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

1229. Wanted Bail for OMNI-A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 18:09:10 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <aIT%9.7483$ek4.734074@newsread2.prod.itd.earthlink.net>
Source record: 33860

I need the bail for an Omni D.

--
Best regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
24/7 Cell: 630-890-5421 Home: 630-653-9090
Serving the Midwest with Electrical Engineers, since 1971
Join the IEEE today! look to http://www.ieee.org

1230. Kenwood Sky Command

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 18:37:49 UTC
From: Robert Reid <wx3g@earthlink.net>
Message-ID: <1MT%9.7515$ek4.737405@newsread2.prod.itd.earthlink.net>
Source record: 33861

Is it now legal to operate an remote controlled high frequency amateur radio station via the Kenwood Sky Command System (KSS) on the 144.mhz & 440.mhz bands ?

Thanks,
Bob (W3ZW)

1231. WTB Collins 75S-3C Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 19:14:32 UTC
From: Bud Householder <budh@ccia.com>
Message-ID: <b1p3eo$1vo$0@208.239.203.165>
Source record: 33862

Looking to buy a Collins 75S-3C Receiver. Will pay top dollar for a top flite receiver. Let me know what you have.

Thank you,

Bud
W3IQ

w3iq@arrl.net

1232. Re: 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 19:33:07 UTC
From: Chad Clark <chadrclark@REMOVETHISlightbound.com>
Message-ID: <9BU%9.1302$UB4.94864@news.uswest.net>
Source record: 33863

Thanks to everyone for all of the suggestions. I appreciate it.

Chad

"Hank Oredson" <horedson@att.net> wrote in message
news:krG%9.20150$rq4.1469370@bgtnsc05-news.ops.worldnet.att.net...
> Couple good CB radios with outdoor whip antennas
> should do the job just fine, unless there is a BIG hill
> between you. Fairly low cost, you might even pick
> up the radios at thrift stores ...
>
> --
>
> ... Hank
>
> Chaos, panic, and disorder - my work here is done.
>
> Hank: http://horedson.home.att.net
> W0RLI: http://w0rli.home.att.net
>
> "Chad Clark" <chadrclark@REMOVETHISlightbound.com> wrote in message
> news:qUE%9.1160$1r4.162525@news.uswest.net...
> > I don't know exactly how far apart we live. I'd say it is between 3 and
a
> > half to 4 miles. I don't know exactly. Forget I asked. Thanks for
your
> > time.
> >
> > Chad
> >
> > "mike" <spamme0@juno.com> wrote in message
> > news:3E3F13D1.BEDFCC18@juno.com...
> > > Wow, radio. Sure a lot of capital letters to
> > > chastise someone based
> > > on some pretty wild assumptions. I think they
> > > call that
> > > "assumes facts not in evidence".
> > >
> > > Maybe they should check with local ham radio
> > > operators
> > > to see what's reasonable on what frequencies based
> > > on the
> > > local terrain. Maybe even get a field trial with
> > > some 2M
> > > handhelds.

> > >
> > > It would help to be as accurate as possible. For
> > > example,
> > > you live about 3.5 to 4 miles apart???? And you
> > > want 5 mile range.
> > > Unless you live in
> > > a mobile home, you probably live some fixed
> > > distance apart that can be
> > > known quite precisely. Since you're near the
> > > practical range limit
> > > for such devices, a half mile could be relevant.
> > > The more accurate your request, the better answer
> > > you'll get.
> > >
> > > One think I'd like to try is the following.
> > > Imagine building a 3 element vertical yagi.
> > > Now, remove the driven element and replace it with
> > > a handheld
> > > FRS radio. Or maybe stick it at the focus of a
> > > parabola.
> > > The radio is not actually connected to an external
> > > antenna???is it???
> > > Maybe stick the whole shebang in the air and run
> > > the microphone wire down the support.
> > >
> > > Anybody now how the antenna rule applies in this
> > > circumstance?
> > >
> > > mike
> > >
> > > radio wrote:
> > > >
> > > > Well, if you make yourself LEGAL and get the LEGALLY REQUIRED
license
> > you are
> > > > > into it for more than $100 already it would seem.
> > > > >
> > > > > I'd suspect an outside antenna on both ends with a 27 MHz "old
> > fashioned" CB
> > > > > unit would provide plenty of signal over flat ground.
> > > > >
> > > > > However without an outside antenna you are probably out of luck
unless
> > there is
> > > > > a GMRS repeater that you can use. And you DON'T want to operated
> > without a
> > > > > license and try that stunt as you'll get in trouble for sure.
> > > > >
> > > > > Of course then you could both live in your attics and get high
enough so

> > the
> > > > signal is stronger...
> > > >
> > > > Chad Clark wrote:
> > > >
> > > > > Hello,
> > > > >
> > > > > My brother and I live about 3.5 to 4 miles apart. We would like
to
> > purchase
> > > > > some radios that we could talk back and forth with good quality.
I
> > bought a
> > > > > pair of Cobra 2-way radios that are supposed to have a range of up
to
> > 5
> > > > > miles. I can just barely hear him. We want the radios to also
work
> > when we
> > > > > are both indoors. I'd like to know what kind of equipment we
would
> > need to
> > > > > get a clear transmission over this distance. We live in the
country,
> > and it
> > > > > is relatively flat ground between us. I would appreciate any
> > suggestions on
> > > > > the types of radios we would need without having to mount any
external
> > > > > antennas. We aren't interested in spending a lot of money-less
than
> > $100
> > > > > and would like to have hand-held equipment. This might not be
> > possible, but
> > > > > I would appreciate any information.
> > > > >
> > > > > Thank You,
> > > > >
> > > > > Chad
> > > > >
> > > > > --
> > >
> > > --
> > > Bunch of stuff For Sale and Wanted at the link
> > > below.
> > > Police Scanner, LCD overhead projector
> > > Tek 2465, ham radio, 30pS pulser
> > > Tektronix Concept Books, spot welding head...
> > > http://www.geocities.com/SiliconValley/Monitor/4710/
> >

> >
>
>

1233. Re: Powering up Hf Rig using the Power Supply ... Ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 20:12:22 UTC
From: Idontwantspam@net
Message-ID: <3e401dfa.31080060@news.bellatlantic.net>
Source record: 33864

On 4 Feb 2003 09:12:37 -0800, sbynum@srsnetworks.net (SLB) wrote:

>Ive always in the back of my mind wondered if powering up (turning on
>)the HF rig (in this case... IC 756 Pro II) using only the Astron
>35a is safe and also will it use up the battery life stored for
>memories ect faster while no power at all is getting to the rig? I
>usually just leave the power supply on all (most) the time and just
>turn on the rig. Another reason i dont use just the power supply to
>switch on the rig is i fear any surge that may occur doing it this
>way.
> I would love to hear from more experienced hams on this issue.
>Steve

I would also tend to be conservative as you are by using the rig's
switch for on/off. However, if were not going to use it for a while,
for safety I would also shut down the PS.

When restarting, I would fire up the PS, wait a second, and then turn
on the rig.

Many PS it wouldn't matter, but to be sure I would avoid startup
surges this way.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1234. Re: Powering up Hf Rig using the Power Supply ... Ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 20:12:30 UTC
From: k5dh@raytheon.com
Message-ID: <O8V%9.43$RZ4.1539@dfw-service2.ext.raytheon.com>
Source record: 33865

Steve,

I've used a variety of solid-state rigs over the years, all of them powered by the same trusty ol' Astron RS-35M (which I got brand new in 1983). I turn on the P/S first, then turn on the rig. Never had any problems. I have occasionally left the rig's power switch on (accidentally) and switched on the P/S with the rig already on, and no damage has occurred. It must be kept in mind that virtually all solid-state HF rigs have DC power applied to the PA stage all the time, since making and installing an on/off switch that would handle that much current would be expensive and huge. Fortunately, final amp transistors are rugged enough to survive all but the biggest spikes.

Even leaving your P/S on all the time will not eliminate all spikes, since a spike on the power line could be reflected as a spike in the P/S output, if the pulse duration is short enough that the regulator doesn't catch it (it happens!).

73,
Dean K5DH

In article <c5cddf24.0302040912.488dc201@posting.google.com>,
sbynum@srsnetworks.net says...
>
>Ive always in the back of my mind wondered if powering up (turning on
>)the HF rig (in this case... IC 756 Pro II) using only the Astron
>35a is safe and also will it use up the battery life stored for
>memories ect faster while no power at all is getting to the rig? I
>usually just leave the power supply on all (most) the time and just
>turn on the rig. Another reason i dont use just the power supply to
>switch on the rig is i fear any surge that may occur doing it this
>way.
> I would love to hear from more experienced hams on this issue.
>Steve

1235. Re: Kenwood Sky Command

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 20:24:13 UTC
From: Steve <sbynum@srsnetworks.net>
Message-ID: <v408bhhho68n33@corp.supernews.com>
Source record: 33866

I too am wondering that. I hear this one guy on all the time on 40meters
using his TS2000 and a Ht thru 440 into his TS2000 and again out on 40
meters.

"Robert Reid" <wx3g@earthlink.net> wrote in message
news:1MT%9.7515$ek4.737405@newsread2.prod.itd.earthlink.net...
> Is it now legal to operate an remote controlled high frequency amateur
radio
> station via the Kenwood Sky Command System (KSS) on the 144.mhz & 440.mhz
> bands ?
>
> Thanks,
> Bob (W3ZW)
>
>

1236. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 21:21:23 UTC
From: 'Doc <w5lz@cwis.net>
Message-ID: <3E402ED3.8C328EDB@cwis.net>
Source record: 33867
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Andy,
No, most Russians are better educated than 'Bill',
and write a more coherent sentence. 'Bill' is a typical
American excitable fool who can't seem to string a few
words together intelligently. Just another example of
our great school system who seems to be trying for a
political career. In other words, just a manipulative
politician 'wannabe'. Or even in more simple terms,
he's stupid...
'Doc

1237. Re: Kenwood Sky Command

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 21:30:25 UTC
From: Andy KC2SSB <nospam@nospam.com>
Message-ID: <t6c04vssmges6n4a1offh5m8s4l59k2264@4ax.com>
Source record: 33868

On Tue, 4 Feb 2003 12:24:13 -0800, "Steve" <sbynum@srsnetworks.net>
wrote:

> I too am wondering that. I hear this one guy on all the time on 40meters
>using his TS2000 and a Ht thru 440 into his TS2000 and again out on 40
>meters.

Does this require an SSB HT or does it somehow switch from FM to SSB?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

1238. WTB:G-10 CIRCUIT BOARD MATERIAL

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 21:58:56 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <AIW%9.32556$zF6.2283253@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33869

Looking for G-10 circuit board material for a project. Any lying around?Need enough for a 4x4" and a 2.125 x 7.125" area.
73 Joe

1239. Re: Kenwood Sky Command

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 22:43:03 UTC
From: Steve <sbynum@srsnetworks.net>
Message-ID: <v40gfsob07f52@corp.supernews.com>
Source record: 33870

I think it may be legal below 220 to do that. And to answer the question
its FM thru the HT into 40m ssb. He sounds pretty good but a tad narrow
sounding on the audio but to be expected from 440 mhz

"Andy KC2SSB" <nospam@nospam.com> wrote in message
news:t6c04vssmges6n4a1offh5m8s4l59k2264@4ax.com...
> On Tue, 4 Feb 2003 12:24:13 -0800, "Steve" <sbynum@srsnetworks.net>
> wrote:
>
> > I too am wondering that. I hear this one guy on all the time on
40meters
> >using his TS2000 and a Ht thru 440 into his TS2000 and again out on 40
> >meters.
>
> Does this require an SSB HT or does it somehow switch from FM to SSB?
> =-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA Grid FM29vw
> http://vhfradiobuff.tripod.com

1240. Re: Powering up Hf Rig using the Power Supply ... Ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-04 22:52:15 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <gtg04vo6q281uhbqam9hk37gh0bdn3iu9m@4ax.com>
Source record: 33871

Others have commented on the power supply. That's what I do. Turn on the supply, let it stabilize for a couple of seconds, then turn on the radio. Don't worry about the Lithium battery if your rig has one. It doesn't get charged anyway, so whether the rig is on or off doesn't affect the battery life.

Dick - W6CCD

On 4 Feb 2003 09:12:37 -0800, sbynum@srsnetworks.net (SLB) wrote:

>Ive always in the back of my mind wondered if powering up (turning on
>)the HF rig (in this case... IC 756 Pro II) using only the Astron
>35a is safe and also will it use up the battery life stored for
>memories ect faster while no power at all is getting to the rig? I
>usually just leave the power supply on all (most) the time and just
>turn on the rig. Another reason i dont use just the power supply to
>switch on the rig is i fear any surge that may occur doing it this
>way.
> I would love to hear from more experienced hams on this issue.
>Steve

1241. Re: Kenwood tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 00:20:40 UTC
From: Scott <"NS scottj"@istar.ca>
Message-ID: <TNY%9.3228$Sq1.1416903@news.ca.inter.net>
Source record: 33873

Thanks to all for the help. One more (actually, there will be many more, I'm sure) question--can the "Car" control be used to limit SWR? That seems to be the effect, but then, I'm basically operating a QRP rig then, right?

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:Z9OcnZEwXfEHdKOjXTWcoA@ctc.net...
> > I'm new (new license, not on the air yet), and have a question about
> > transmitter tuning. I have a Kenwood TS-830s, and the manual tells me to
> > "dip" the plate current. Does this mean I set it for minimum deflection?
> The
>
> Found a place with a good explination. It is for a 520 I think, but tuning
> should be close.
>
> http://www.kg6haf.com/kenwood.html
>
>

1242. Re: Powering up Hf Rig using the Power Supply ... Ok?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 00:27:50 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v40mgqas83ibd3@corp.supernews.com>
Source record: 33872

Trun on the PS first, then the radio, reverse order to shut down.
The battery for memories, will out last you. Doesn't matter if the PS is one
or off.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"SLB" <sbynum@srsnetworks.net> wrote in message
news:c5cddf24.0302040912.488dc201@posting.google.com...
> Ive always in the back of my mind wondered if powering up (turning on
>)the HF rig (in this case... IC 756 Pro II) using only the Astron
> 35a is safe and also will it use up the battery life stored for
> memories ect faster while no power at all is getting to the rig? I
> usually just leave the power supply on all (most) the time and just
> turn on the rig. Another reason i dont use just the power supply to
> switch on the rig is i fear any surge that may occur doing it this
> way.
> I would love to hear from more experienced hams on this issue.
> Steve

1243. Kenwood KA-3500 HELP PLEASE! .....THANKS - Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 00:36:24 UTC
From: mariadolores12000@yahoo.ca
Message-ID: <9e96759.0302041636.6d9aaa07@posting.google.com>
Source record: 33874
Cross-posted to: rec.audio.opinion,rec.radio.swap,rec.radio.amateur.equipment

Hello, I was wondering if Somebody out there has a Kenwood KA-3500 Service manual and could help me out please, I have a KENWOOD MODEL - KA-3500 unit, and I am having a problem with it where in the sound is very bad, and I have managed to find out the cause of this problem - It is a BURNT OUT RESISTOR, and I do not know the value of this resistor to replace it, NOR DO I HAVE A SERVICE MANUAL, following is the location of the resistor - R52 on circuit board number - X07-1470-10(Main circuit board that has the 4 output transistors on it - hooked up to the heat sink, the resistor is located right near a 50V 220uf Capacitor - C35).
I desperately need your help please in finding out the value of this resistor, as I do not have a service manual for this unit.
I Thank you for your help, and for your time and very much appreciate your help.
thanks
Maria D.
(mariadolores12000@yahoo.ca)

P.S. I also need a kenwood part number for the LOUDNESS and TAPE MONITOR KNOBS Please
thanks

1244. Re: 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 00:45:56 UTC
From: Sylvan Butler <Znospam+noZs_0302@hpb13799Z.Zboi.hpZ.com.invalid>
Message-ID: <slrnb40nm4.g7l.Znospam+noZs_0302@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 33875

On Tue, 4 Feb 2003 14:33:07 -0500, Chad Clark <chadrclark@REMOVETHISlightbound.com> wrote:
> Thanks to everyone for all of the suggestions. I appreciate it.

And yet another suggestion...

Your GMRS radios do legally require licensing in the U.S. I am not familar with those models, do they allow connecting an outside antenna? If they do, probably the cheapest route for you would be to put up good outside antennas. If there is no hill between you (either natural or "concrete jungle") then the range should be OK.

There are MANY options. Personally I think you will be happier with the audio quality of any FM option (like your GMRS) over any AM option (like CB). MURS is also FM (close to the ham radio 2m band) is easy, and of course getting your ham radio license opens up a lot more possiblities (requires passing a written test, multiple choice, usually about $15 fee good for 10 years then free renewals). Practice tests are free online at many sites.

sdb
--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. >>>> change ^ to @ <<<< |
It may be better to live under robber barons than under omnipotent moral busybodies. The robber baron's cruelty may sometimes sleep, his cupidity may at some point be satiated; but those who torment us for our own good will torment us without end, for they do so with the approval of their consciences. -- C. S. Lewis

1245. Re: WTB:G-10 CIRCUIT BOARD MATERIAL

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 01:35:04 UTC
From: Bob Stein <w6nbi@earthlink.net>
Message-ID: <3E406A09.5040003@earthlink.net>
Source record: 33876

Heytubeguy wrote:
> Looking for G-10 circuit board material for a project. Any lying around?Need
> enough for a 4x4" and a 2.125 x 7.125" area.
> 73 Joe
>
>

Single- or double-sided? 1/16" or 1/32"?

1246. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 01:56:45 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <84_%9.2186$fl5.1591@news.bellsouth.net>
Source record: 33877
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

More eroding of civil liberties in the name of national security.

--
73,
Chuck
KE4ETH
USA-NA
Remove the obvious from Email.

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
news:b1oslk$7na$1@slb3.atl.mindspring.net...
> Have you heard of the ARRL supporting this? Or is your imagination taking
> over ?
>
> Dan/W4NTI
>
> "Bill B" <leakylinkie@yahoo.com> wrote in message
> news:3e3f3c8a@snipnews.snip.net...
> > If the ARRL even REMOTLY offers ANY SUPPORT
> > WHATSOEVER to this Orwellian proposal by K8AD
> > than it will signal the **DEATH KNELL** for ARRL.
> >
> > Anyone (...and I mean anyone) who would lend their
> > support to this insane proposal is aiding totalitarian
> > style controls to the private ownership of a radio
> > transmitter.
> >
> > I wonder if K8AD went to the "Soviet Gulag School" of
> > Ham Radio? The Govt. or anyone else has no damm
> > business AT ALL knowing what makes and models of radios
> > I may purchase or own G-DDAMMIT!
> >
> > What the frig? Are we to now have HANDGUN STYLE
> > Registration Requirements for Ham Radio and CB Equipment???
> >
> > IF THE ARRL GOES ALONG WITH THIS PROPOSAL -
> > IN ANY CAPACITY WHATSOEVER, YOU WILL SEE THE
> > BIGGEST ABANDONMENT OF ARRL MEMBERSHIP
> > SINCE THE INCENTIVE LICENSING DISASTER OF
> > THE 60's and 70's.
> >
> > -----> Do not support or touch this proposal W1AW - unless you

> > want to go the way of the Spark Transmitter and Rotary Dial Telephone.
> >
> >
> > "RadioGuy" <nospam@nospam.com> wrote in message
> > news:b1mrgo$s1a$1@slb6.atl.mindspring.net...
> > > SB QST @ ARL $ARLB011
> > > ARLB011 FCC Invites Comments on Amateur-Related Petition
> > >
> > > ZCZC AG11
> > > QST de W1AW
> > > ARRL Bulletin 11 ARLB011
> > > From ARRL Headquarters
> > > Newington CT January 31, 2003
> > > To all radio amateurs
> > >
> > > SB QST ARL ARLB011
> > > ARLB011 FCC Invites Comments on Amateur-Related Petition
> > >
> > > Dale Reich, K8AD has petitioned the FCC to require sellers of
> > > two-way voice or data equipment to keep on file a buyer's name,
> > > address, telephone number and "any future information when selling a
> > > radio that required licensing under the current FCC rules." Comments
> > > on the petition, RM-10641, are due February 28.
> > >
> > > Information collected would remain private, available only to the
> > > FCC or law enforcement. Reich said in his petition that any retail
> > > vendor would be able to ask local police for an investigation if the
> > > retailer suspected the radios were not going to be used in
> > > compliance with the law.
> > >
> > > Included in the petition is a requirement for "ownership and license
> > > tagging" for gear operating under Parts 5, 15, 18, 74, 80, 90, 95
> > > and 97. In his petition, Reich said such tagging used to be an FCC
> > > requirement and that his proposed change was a needed tool for local
> > > law enforcement.
> > >
> > > The full text of Reich's petitions is available on the FCC Web site.
> > > Search for the petition number.
> > > NNNN
> > > /EX
> > >
> > >
> >
> >
> >
> >
>
>

1247. Re: 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 02:34:56 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <kL_%9.32976$zF6.2312071@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33878

"Sylvan Butler" <Znospam+noZs_0302@hpb13799Z.Zboi.hpZ.com.invalid> wrote in
message news:slrnb40nm4.g7l.Znospam+noZs_0302@hpb13799Z.Zboi.hpZ.com.invalid...
> On Tue, 4 Feb 2003 14:33:07 -0500, Chad Clark
<chadrclark@REMOVETHISlightbound.com> wrote:
> > Thanks to everyone for all of the suggestions. I appreciate it.
>
> And yet another suggestion...
>
> Your GMRS radios do legally require licensing in the U.S. I am not
> familar with those models, do they allow connecting an outside
> antenna? If they do, probably the cheapest route for you would be
> to put up good outside antennas. If there is no hill between you
> (either natural or "concrete jungle") then the range should be OK.
>
> There are MANY options. Personally I think you will be happier with
> the audio quality of any FM option (like your GMRS) over any AM
> option (like CB). MURS is also FM (close to the ham radio 2m band)
> is easy, and of course getting your ham radio license opens up a lot
> more possiblities (requires passing a written test, multiple choice,
> usually about $15 fee good for 10 years then free renewals).
> Practice tests are free online at many sites.

And of course with Ham Radio one thinks of 5 miles as trivial,
500 miles as easy, and 5000 miles as fairly interesting :-)

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

1248. Re: Kenwood Sky Command

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 02:36:13 UTC
From: Andy KC2SSB <nospam@nospam.com>
Message-ID: <s3u04vk7jbqrgdjgpa1de8g5sgf5umqb2g@4ax.com>
Source record: 33879

On Tue, 4 Feb 2003 14:43:03 -0800, "Steve" <sbynum@srsnetworks.net>
wrote:

> I think it may be legal below 220 to do that. And to answer the question
>its FM thru the HT into 40m ssb. He sounds pretty good but a tad narrow
>sounding on the audio but to be expected from 440 mhz

Oh, ok. I know a local ham that uses this feature. I'm not sure what
he uses as an input to get onto HF, but he says it's pretty cool.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

1249. WTB: Yaesu FT-1500m or FT-90r mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 02:44:39 UTC
From: Leo Szumel <lszumel@yahoo.com>
Message-ID: <rU_%9.627$_p2.71462001@newssvr15.news.prodigy.com>
Source record: 33880

Looking to outfit my car with a mobile 2m(/70cm).

Doesn't have to be cosmetically nice, but should be in perfect working condition. The lower the price, the more attractive. I wouldn't mind an appropriate magmount antenna with it, if you have one to sell.

I will consider other brands/models but these two are the ones I'm currently looking at.

Thanks,

-Leo

lszumel(at)@yahoo.(dot)com

1250. Re: Kenwood tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 02:47:54 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <cMScnViWQ-WSF92jXTWcrg@ctc.net>
Source record: 33882

> sure) question--can the "Car" control be used to limit SWR? That seems to
be
> the effect, but then, I'm basically operating a QRP rig then, right?

No . The only way to reduce the swr is to change something in the antenna, feedline, or insert a tuner in the line. What you are doing with the CAR is just reducing the power output . As you go down in power some swr meters will appear to show a lower swr. This is because the diodes in the meter concuct differantly at differant power levels, especially low levels. If you use a swr meter each tiem the power output changes you have to recalibrate it.

1251. FS: R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 03:49:16 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <0R%%9.623$Co.158@newssvr16.news.prodigy.com>
Source record: 33881
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a very nice condition R-390A. Motorola manufacture, original meters and original top and bottom covers. Very nice cosmetic and operating condition. Local pickup in the Arlington, TX . I do not want to ship this nice receiver. Asking $600.00.

Thanks,
Michael

1252. FS: Audio Filter by Autek Research

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 04:54:35 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E40990C.BE6A0941@NOSPAMcore.com>
Source record: 33883
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Please go to my website:

http://my.core.com/~bw1/ham.htm

1253. Re: 2-way Radios for 5 Miles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 12:36:03 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <dCd0a.3343$pR.1395@FE06>
Source record: 33891

```
"Hank Oredson" <horedson@att.net> wrote in message
news:kL_%9.32976$zF6.2312071@bgtnsc04-news.ops.worldnet.att.net...
>
> "Sylvan Butler" <Znospam+noZs_0302@hpb13799Z.Zboi.hpZ.com.invalid> wrote
in
> message
news:slrnb40nm4.g7l.Znospam+noZs_0302@hpb13799Z.Zboi.hpZ.com.invalid...
> > On Tue, 4 Feb 2003 14:33:07 -0500, Chad Clark
> <chadrclark@REMOVETHISlightbound.com> wrote:
> > > Thanks to everyone for all of the suggestions. I appreciate it.
> >
> > And yet another suggestion...
> >

SNIP

>> MURS is also FM (close to the ham radio 2m band)
> > is easy, and of course getting your ham radio license opens up a lot
> > more possiblities (requires passing a written test, multiple choice,
> > usually about $15 fee good for 10 years then free renewals).
> > Practice tests are free online at many sites.
>
>
> And of course with Ham Radio one thinks of 5 miles as trivial,
> 500 miles as easy, and 5000 miles as fairly interesting :-)
>
> --
>
> ... Hank
>
> Chaos, panic, and disorder - my work here is done.
>
> Hank: http://horedson.home.att.net
> W0RLI: http://w0rli.home.att.net
>
>

And one can talk long path

--
73,
Chuck
KE4ETH
USA-NA
Remove the obvious from Email.
```

1254. FA: Standard C568A Tri-Band HT W/ Everything!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 14:52:26 UTC
From: Greg Ottria <Gottria@Attbi.com>
Message-ID: <Ey90a.175990$VU6.166920@rwcrnsc52.ops.asp.att.net>
Source record: 33884
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Standard C568A in new condition includes almost all accessories including memory chip, VOX headset, lapel mic, drop in rapid charger, 12v battery, AA battery case and more. Shipped in original box with antenna, owners manual, wall charger.

One day left, buy now with free priority shipping.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005131788

1255. Re: Kenwood Sky Command

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 14:54:29 UTC
From: KB9WMJ <Kbeckmann.spankme@wi.rr.com>
Message-ID: <FA90a.84294$lb.1821016@twister.rdc-kc.rr.com>
Source record: 33885

"Robert Reid" <wx3g@earthlink.net> wrote in message
news:1MT%9.7515$ek4.737405@newsread2.prod.itd.earthlink.net...
> Is it now legal to operate an remote controlled high frequency amateur
radio
> station via the Kenwood Sky Command System (KSS) on the 144.mhz & 440.mhz
> bands ?
>
> Thanks,
> Bob (W3ZW)

Why not.

As long as he's a ham, and licensed to use the bands he's on, and is IDing
properly.

Here are some excerpt from Part 97:

Sec. 97.3 Definitions.

(38) Remote control. The use of a control operator who indirectly
manipulates the operating adjustments in the station through a control
link to achieve compliance with the FCC Rules.

Sec. 97.109 Station control.

(c) When a station is being remotely controlled, the control
operator must be at the control point. Any station may be remotely
controlled.

1256. ISO HT w/large readout

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 15:59:54 UTC
From: nerdinfo@yahoo.com
Message-ID: <5abf4c2a.0302050759.747cf6d8@posting.google.com>
Source record: 33886

My dad (W4ACL) wears tri-focals and has trouble seeing the small indicators on his Icom W32A. Not so much the frequency, but duplex set, tone, and other tiny indicators on the LCD screen.

We've discussed getting him another HT, but if we do I want him to have something with a screen that he can see well. For purposes of this discussion, any HT model old or new will be considered. If a discontinued model is best for his purposes, we'll look for one used.

Coverage of 440 MHz is desirable, but not absolutely required. Obviously we are not looking for the smallest HT either, but would prefer something approximately the same size as the W32A (not the tiniest of radios.)

Of course, we'll be looking for this at the next hamfest we attend, but I thought that someone here may have experienced this problem and have some suggestions.

I'd appreciate your input and experiences.

73,
Curt W4CP
nerdster

1257. Old receiver needs replacement knobs - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 16:36:36 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0302050836.6e2ecd5d@posting.google.com>
Source record: 33887

I just picked up a couple of old multiband receivers (35+ years old), and one of them needs a few new knobs. I cannot go to the original manufacturer (Aircastle) because they are long out of business. I've checked Radio Shack and they do not have anything that will work. This receiver has the pot shafts recessed below the surface of the front panel, and so I need knobs whose backsides can insert into a hole on the panel and onto the shaft. The only ones that Radio Shack has are for pots that have shafts sticking up above the surface of the panel.

Can anyone make a recommendation for online knob sources, one that will allow you to purchase 3 or 4, and not require you to purchase in bulk quantities?

Any help or suggestions would be appreciated.

Rob KC7BUM

1258. FS:Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 18:53:25 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <tZc0a.424$4M3.273@FE05>
Source record: 33888
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Icom IC-746 in as new condition.It comes with the mic,power cord and original box.The following
filters are installed.
FL 222,1.9 KHz 455 KHz IF SSB.New cost $199.99
FL 223,1.9 KHz 9 MHz IF SSB.New cost $99.99
The radio was purchased in July 2001 and the s/n is 091**.The condition is a 9 + in both operation
and appearance.
Asking $875.00 + shipping.(lower 48 only)

Regards
Bob N4KTS

1259. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 19:33:02 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E4166F4.DB3A8256@silverstar.com>
Source record: 33889
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> What were the charges, neighborhood antenna law?

Unauthorized use of 1.2GHz antenna for access to broadcast TV w/o
payment.

1260. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 19:35:37 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E41678F.EEE5B946@silverstar.com>
Source record: 33890
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> speaking of law things.....are you the same dean arthur that has
been known to rip people off ????????? hmmmm????

Not the "thing" labeled "that" since no sales [only giveaways] and paid
in full for all transactions. Neither ripping off nor ripped off. Can
you say the same?

1261. Re: ISO HT w/large readout

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 20:04:35 UTC
From: derswede@aol.comspam.com
Message-ID: <20030205150435.11085.00000807@mb-ch.aol.com>
Source record: 33893

>My dad (W4ACL) wears tri-focals and has trouble seeing the small
>indicators on his Icom W32A. Not so much the frequency, but duplex
>set, tone, and other tiny indicators on the LCD screen.

Tho an older HT, do look at the FT530 from Yaesu. Easy on my old eyes!! And, it is a true dualbander w/dual inband receive. Love mine., almost as good as my FT470.

Andrew

1262. Re: Another one bites the dust.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 20:20:13 UTC
From: dplatt@radagast.org
Message-ID: <v42sftfn963179@corp.supernews.com>
Source record: 33894

>I was just reading the latest FCC enforcement letters on the ARRL site.
>Among the freebanders and power companies was another repeater operator
>ordered to cease automatic (repeater) operation because (s)he had failed
>to prevent users from cursing and jamming each other. There's only one
>thing I can think of as bad as abusing a repeater and thats sniveling to
>FCC about it. Thanks to both groups and/or individuals, now nobody gets
>to use that repeater.

Are you referring to the KA6VHC repeater, operated by Daniel Granda?

I think you might want to do a bit of additional research into this particular situation before you jump to conclusions - read some of the earlier enforcement letters related to this repeater. The situation is, I think, a bit more complex that you believe.

As I recall (and I may be mis-remembering the details), the primary issue in this case, and the cause of the original complaints to the FCC, was a dispute between Mr. Granda and the operators of two other (coordinated) repeaters in the area, over some ongoing interference between the repeaters.

The FCC has informed Mr. Granda that he bears the primary responsibility for resolving the interference problem, as his repeater is not currently coordinated on its frequency and the other two are. Mr. Granda has apparently claimed a sort of "grandfathered" primacy on his repeater's frequency, based on the fact that he's been using it for many years and was once coordinated on that frequency. The FCC has rejected his claim.

Reading between the lines, I infer that the operators of the other repeater(s) made some recordings of the transmissions by the KA6VHC repeater to demonstrate that it was interfering with their own repeaters. From the language in the earlier enforcement letters, it sounds to me as if the "obscene communications" and "deliberate interference" the FCC is concerned about might possibly have come from Mr. Granda himself (although this is not explicitly stated anywhere, and I could well be mistaken).

I don't see anything to indicate that it was users of Mr. Granda's repeater who complained to the FCC about cursing and jamming.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

1263. info:Icom 28H

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 21:52:54 UTC
From: Monte <k9dzd@uplogon.com>
Message-ID: <3e418705@news.uplogon>
Source record: 33895

im looking for info on adjusting the HI power on the Icom 28H
also would like to find a copy of operating manual

Monte K9DZD

1264. Another one bites the dust.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 22:30:27 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E419083.A42FE3D4@crosslink.net>
Source record: 33892

I was just reading the latest FCC enforcement letters on the ARRL site. Among the freebanders and power companies was another repeater operator ordered to cease automatic (repeater) operation because (s)he had failed to prevent users from cursing and jamming each other. There's only one thing I can think of as bad as abusing a repeater and thats sniveling to FCC about it. Thanks to both groups and/or individuals, now nobody gets to use that repeater.

1265. WTB: MIDLAND RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 22:57:22 UTC
From: n2ion@aol.com
Message-ID: <20030205175722.20480.00000710@mb-fo.aol.com>
Source record: 33896

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

1266. FA: MOTOROLA P-200 UHF W/ACC. P110

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 23:17:26 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E419B86.E5C35012@mhtradio.com>
Source record: 33897

MOTOROLA P-200 UHF W/ACC. P110
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006194212

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1267. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 23:39:22 UTC
From: cheesecutter@webhideout.com
Message-ID: <fef386d5.0302051539.46154c60@posting.google.com>
Source record: 33698
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dean Arthur <dearthur@silverstar.com> wrote in message
news:<3E41678F.EEE5B946@silverstar.com>...
> > speaking of law things.....are you the same dean arthur that has
> been known to rip people off ????????? hmmmm????
>
> Not the "thing" labeled "that" since no sales [only giveaways] and paid
> in full for all transactions. Neither ripping off nor ripped off. Can
> you say the same?

oh ok.....you are right.....i had you mixed up with somebody
else..actually you are that fat slob of a pseudo technician that got
his ass fired over at cb city.....now i remember....welcome back
numbnutts.....

1268. FS: Ten Tec 263 VFO for Corsair II

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 23:54:17 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <td834v86tkdq5ouaahldlilaon7gv7qacs@4ax.com>
Source record: 33700

I have for sale in excellent condition a Ten Tec 263 VFO a 9.5 on a scale of 10...I sold my Corsair II and no longer need the VFO. Its from a non-smoker and I do have the original manual.....The PTO is nice and smooth.....I will take $250 plus shipping. I can be reached at (508) 821-2993 or email.....WZ1U Steve / Lakeville, Ma.

1269. Henry 2K Bandswitch problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-05 23:57:55 UTC
From: thompson@mindspring.com
Message-ID: <b1s84d$g2b$1@slb5.atl.mindspring.net>
Source record: 33699

I have a broken bandswitch in my old Henry 2K. Anyone have a 2K that can help me. I super glued it once 12 years ago. send me am e-mail to help me get this 2K off 17 and 15 ...

thanks Dave K4JRB
thompson@mindspring.com

1270. WTB: Kenwood SO-1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 00:02:15 UTC
From: Athlon <dwarheit@nauticom.net>
Message-ID: <of934vo53m016cu13boanri9v31mbqppai@4ax.com>
Source record: 33701

I am looking for a Kenwood SO-1. Please email if you have on for sale.

TIA,

Dave

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

1271. Kenwood Charger BC-19

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 01:12:56 UTC
From: kenfoshee <kenfoshee@hotmail.com>
Message-ID: <v43dkk7nkduu16@corp.supernews.com>
Source record: 33702

I have a Kenwood G71A HT and I purchased the BC-19 charger for it. The first time I used the charger, the light turned green which indicated that the battery was fully charged and should stop charging.. The next time I used it, the light remained red and the battery was really hot. Now when I use the charger, the red light starts flashing after about 5 minutes. Has the battery gone bad or is the charger malfunctioning?

1272. AN/UGC-74B teleprinter tech manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 01:24:30 UTC
From: Norm - WA3KEY <ndrech@fast.net>
Message-ID: <35e34v8qg9rourr58m9c2d6b703hjaf88t@4ax.com>
Source record: 33707

I'm in need of a technical or support maintenance manual for a model AN/UGC-74B(V)3 Communications Terminal (teleprinter). If you have or know where I can purchase one, please let me know. It might be printed under USGPO number NSN 5815-01-211-4122. Eventually I'll need a maintenance manual but for now even the pin-out for its J-1 data connector would be very helpful. Please respond via e-mail to: ndrech@fast.net Thank you.

73 de Norm - WA3KEY

1273. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 01:25:05 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E41B974.B333DB37@silverstar.com>
Source record: 33703
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

>,,,welcome back numbnutts

You're right there. Between Diabetes, phlebitis and non-benign
Parkinson's, my nutts stopped functioning two years ago!

1274. Re: Another one bites the dust.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 01:28:25 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E41BA3C.89411663@silverstar.com>
Source record: 33704

For not stopping foul language? The Mt. Wilson repeater above LA has
been authorized, by the FCC, to carry all forms of "free speech" and no
requirement on part of repeater trustee/s to control or limit same.
Sounds like selective prosecution to me.

1275. Radiocommunication Analyser Rohde&Schwarz CMTA94

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 01:45:04 UTC
From: crazydo <crazydo@gmx.net>
Message-ID: <3E41BE20.9090908@gmx.net>
Source record: 33705

```
For sale:
Radiocommunication Analyser Rohde&Schwarz CMTA94
really good condition
Information: crazydo@gmx.net
```

1276. Re: Old receiver needs replacement knobs - Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 02:51:00 UTC
From: Glenn Miller <aa5pk@hotmail.com>
Message-ID: <o4k0a.34481$zF6.2440854@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33708

Check around this site: <http://www.tubesandmore.com/> They might have what you're looking for.
73
Glenn AA5PK

"Robert Williams" <will7370@yahoo.com> wrote in message news:e88e9b5a.0302050836.6e2ecd5d@posting.google.com...
> I just picked up a couple of old multiband receivers (35+ years old),
> and one of them needs a few new knobs. I cannot go to the original
> manufacturer (Aircastle) because they are long out of business.

1277. WTB: S-100 BUS CPU board or complete system

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 03:09:11 UTC
From: Alan <adiaz224@earthlink.net>
Message-ID: <rlk0a.1554$tO2.189213@newsread1.prod.itd.earthlink.net>
Source record: 33709
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I'm working on building an old S-100 system. Need S-100 CPU board or even a complete S-100 system if you still have one around. Also still trying to locate a modem for an S-100 system, or related peripherals if you have any. email me directly please. Thank you.
Alan

1278. Re: Kenwood tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 03:18:23 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <3uk0a.2610$4y4.1200036@newssvr28.news.prodigy.com>
Source record: 33706

"Scott" <NS scottj@istar.ca> wrote in message
news:TNY%9.3228$Sq1.1416903@news.ca.inter.net...
> Thanks to all for the help. One more (actually, there will be many more,
I'm
> sure) question--can the "Car" control be used to limit SWR? That seems to
be
> the effect, but then, I'm basically operating a QRP rig then, right?

Well the "Car" control is just the carrier insertion. So it sets the power of your carrier. If you turn it down, both your power output and your SWR will drop. It is not intended to limit the SWR though. You really need an antenna tuner to match your antenna to your rig to control the SWR.

Dee Flint, N8UZE

1279. Re: Ten-tec tuner external capacitor?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 04:05:21 UTC
From: "Daniel C. Mckenzie" <no.w9fcc.crud@acegroup.cc>
Message-ID: <b1smu80jv0@enews3.newsguy.com>
Source record: 33710

Thanks for the info. For some reason I need more than that. I found
a 4700pf 2500V unit and it works perfectly. I'm tuning a 140 foot
twin-lead fed dipole for 160 meters. Feedline must be just the right
length to require more capacitance.

Dan, W9FCC

<thompson@mindspring.com> wrote in message
news:b1khl0$44q$1@slb4.atl.mindspring.net...
> Dan,
>
> I used a transmitting mica capacitor. 400 to 700pf is sufficient. I had
> several Sangamo's in my junk box. Most are rated 2500V to 7000V. Fair
> Radio usually sells them in you need one or two.
> I have both the 4229 (kit form) and the 229B factory assembled
tuner...they
> are exactly the same.
> 73 Dave K4JRB
>

1280. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 04:47:26 UTC
From: John <Y4@datbehappn'.net>
Message-ID: <v43q6llfh3mlc5@corp.supernews.com>
Source record: 33711
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Sounds like John Aschcroft is gettin' bored again. How did this
jackmeat get so much power, he wasn't elcted to office. Come to think
of it, neither was his boss.....What the F**K is Ashcroft doing,
just 'cause he got beat in the last election he ran in by a dead guy
doesn't mean he has the right to totally trash OUR Constitution and OUR
rights. "OUR" includes you..... Thank God we only have 2 more
years of this crap. Hopefully we'll survive it but I have my doubts.

1281. Wanted: Mosfet Transitor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 08:52:34 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e4209bf.0@paperboy.c4.net>
Source record: 33712

Looking for an RCA 40673, 3N187, or 3N200. Used ok. Need for my vintage
hombrew 2 meter preamp. Equivalent if known ok too.
Thanks, Don WA1TVH dpelrine@c4.net

1282. Re: Wanted: Mosfet Transitor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 10:45:54 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <C1r0a.34854$zF6.2480804@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33713

I've got both the 187 and the 200. Which one is preferable? I can mail one out to you.

Pete

Don Pelrine <dpelrine@c4.net> wrote in message news:3e4209bf.0@paperboy.c4.net...
> Looking for an RCA 40673, 3N187, or 3N200. Used ok. Need for my vintage
> hombrew 2 meter preamp. Equivalent if known ok too.
> Thanks, Don WA1TVH dpelrine@c4.net
>
>

1283. Wanted Icom IC-201 and IC-210

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 11:30:41 UTC
From: Martyn <martyna@direcweb.com>
Message-ID: <flr0a.44335$NV.981276@news.direcpc.com>
Source record: 33714
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Wanted Icom IC-201 and IC-210
I used to have these old VHF transceivers back in the 70s and would like a pair again, if you have one of them you would like to dispose of, please e-mail me
Thanks and 73s
Martyn

1284. Best *ONE* Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 12:52:50 UTC
From: rljames <me@home.org>
Message-ID: <3e425c83$1@news.netacc.net>
Source record: 33715

I'd like to use my ICOM-706 as a base unit. Which *one* antenna would be BEST for covering all bands and mounting within a restricted space? I want it all... Good quality, affordable, great reception, etc.

Thanx

1285. Richmond Frostfest

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 13:59:31 UTC
From: wrhood@exis.net
Message-ID: <3e426a0f.4895100@corp.exis.net>
Source record: 33718

HI, Folks,
Come out to the Richmond Frostfest, this Sunday at the "Show
Place", our club table will have the following stuff for sale to
benefit our repeater and public service activities plus move some of
the gear not needed by our members.

KENWOOD TS-520 Transceiver w/ MC-50 Desk Mic, AC Power Plug w/ Owner's
Manual & Service Manual
NATIONAL RAO-6 (NC-120), Receiver w/ Manual, recently recapped
Radio Shack 33-3001 Dynamic Microphone w/ Stand & cable
Astatic Model JT-30 Mic w/ 12' cable
Mic Base w/ 5' cable & PL6b Plug
Mic Connector w/ 5' Cable & PJ-068 Plug
Tripp-Lite PR-7b, 7 Amp Power Supply
Hand Mic w/ cable & plug
AEA PK232 TNC
AEA PK64 TNC
MFJ-1278 TNC
ACC Model RC850 Repeater Controller, w/ Manual
COLLINS KWM2 Transceiver
COLLINS Power Supply
Misc. Collins Manuals

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1286. Re: Another one bites the dust.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 14:59:54 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e427841@news.netacc.net>
Source record: 33719

I am always amazed at the lack of control on a lot of repeaters. One repeater here in Rochester went on the fritz and was transmitting noise and howling for 18 hours. They only had one "control operator" and he was out of town. One club member did know how to turn off the ID though so he "solved the problem" by turning off the cw id. Still permantlly keyed in transmit, just now doublely illegal since it was not id'ing for 15 hours.

Why can't a club find half a dozen operators agreeing to take a shift acting as control operators? In the case of the Rochester repeater, there were plenty of operators willing to do so but an "eqo" got in the way so only one person knew the control codes.

Now if you were to go up on the other Rochester repeater, N2HJD, and start cursing or acting the lid, you would find the repeater shut off instantly, the way it should be.

Steve

"Vito" <vito@crosslink.net> wrote in message
news:3E4287F5.DC000F0A@crosslink.net...
> Dean Arthur wrote:
> >
> > For not stopping foul language? The Mt. Wilson repeater above LA has
> > been authorized, by the FCC, to carry all forms of "free speech" and
no
> > requirement on part of repeater trustee/s to control or limit same.
> > Sounds like selective prosecution to me.
>
> We may agree but censors do not. The complaint reads in part "Your
> Amateur station KA6VHC is under review by the Enforcement Bureau for
> apparent violations of the Commission's rules, including obscene and
> indecent communications, ..." However as AE6EO pointed out, the issue
> is more complex.
> 73, K3DWW

1287. Re: MARTYN YOUR EMAIL DOES NOT WORK!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 15:37:04 UTC
From: K4ICL <K4ICL@Charter.net>
Message-ID: <v45095pq6ci09a@corp.supernews.com>
Source record: 33720
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I can not reach you using your return email address. Please advise.

Cheers,

AL
K4ICL@Charter.net
139 Turner Circle
Greenville, SC 29609

~~~~~

"Martyn" <martyna@direcweb.com> wrote in message
news:fIr0a.44335$NV.981276@news.direcpc.com...
> Wanted Icom IC-201 and IC-210
> I used to have these old VHF transceivers back in the 70s and would like a
> pair again, if you have one of them you would like to dispose of, please
> e-mail me
> Thanks and 73s
> Martyn
>
>
~~~~~

1288. Re: Best *ONE* Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 15:40:11 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3E4281DB.267BEA4B@qth.com>
Source record: 33721
Body handling: Binary attachment payload not displayed: radioranch.vcf

impossible request actually, but there is one~~ Look at the D2T from Italy.... www.antenna.it ...
I have one in my parents attic and it talks 2 meters to 160...course its not that great on 40 thru 160...great on 20 thru 2 though... If you decide you want one, let me know first...I may take mine down at home and put my log periodic back up...73 Murray K5MDM

rljames wrote:

> I'd like to use my ICOM-706 as a base unit. Which *one* antenna would be
> BEST for covering all bands and mounting within a restricted space? I want
> it all... Good quality, affordable, great reception, etc.
>
> Thanx

[One or more binary attachments are retained only in the source text.]

1289. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 15:54:23 UTC
From: cheesecutter@webhideout.com
Message-ID: <fef386d5.0302060754.61eec305@posting.google.com>
Source record: 33722
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Dean Arthur <dearthur@silverstar.com> wrote in message
news:<3E41B974.B333DB37@silverstar.com>...
> >,,,welcome back numbnutts
>
> You're right there. Between Diabetes, phlebitis and non-benign
> Parkinson's, my nutts stopped functioning two years ago!

hey yo pimp......i got a new customer for ya.........

1290. Re: Another one bites the dust.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:01:24 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E4286D4.28B192A@crosslink.net>
Source record: 33716

Dave Platt wrote:
>
> >I was just reading the latest FCC enforcement letters on the ARRL site.....
>
> Are you referring to the KA6VHC repeater, operated by Daniel Granda?
>
> I think you might want to do a bit of additional research ....

You're right, Dave.

Buried in
<http://www.arrl.org/news/enforcement_logs/2003/0124.html?nc=1> is the
following.

Dear Mr. Granda:
<snip legalese prelude>
Your Amateur station KA6VHC is under review by the Enforcement Bureau
for apparent violations of the Commission's rules, including obscene and
indecent communications, inadequate station control and deliberate
interference. This review is the subject of correspondence between you
and the Enforcement Bureau. You are hereby notified that, ...

The wording led me to perhaps wrongly conclude that Granda's problem was
users' "obscene and indecent communications" and "deliberate
interference" plus his inability or unwillingness to stop it. The
erronious assumption that other users had complained to the FCC was my
own. Sorry.
K3DWW

1291. Re: Another one bites the dust.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:06:13 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E4287F5.DC000F0A@crosslink.net>
Source record: 33717

Dean Arthur wrote:
>
> For not stopping foul language? The Mt. Wilson repeater above LA has
> been authorized, by the FCC, to carry all forms of "free speech" and no
> requirement on part of repeater trustee/s to control or limit same.
> Sounds like selective prosecution to me.

We may agree but censors do not. The complaint reads in part "Your Amateur station KA6VHC is under review by the Enforcement Bureau for apparent violations of the Commission's rules, including obscene and indecent communications, ..." However as AE6EO pointed out, the issue is more complex.
73, K3DWW

1292. Re: Best *ONE* Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:11:28 UTC
From: Andy KC2SSB <nospam@nospam.com>
Message-ID: <s7254vgodglev9q94jvb54dgmdfvca06f8@4ax.com>
Source record: 33723

On Thu, 6 Feb 2003 07:52:50 -0500, "rljames" <me@home.org> wrote:

>I'd like to use my ICOM-706 as a base unit. Which *one* antenna would be
>BEST for covering all bands and mounting within a restricted space? I want
>it all... Good quality, affordable, great reception, etc.

The R7 and R8 from Cushcraft seem to be good antennas for HF. I don't
think you'll really find a good all band HF/VHF/UHF antenna, but I am
not sure if you're interested in that or not. Check out eham.net for
reviews of antennas.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

1293. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:26:36 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <01w0a.117077$i73.26230481@twister.neo.rr.com>
Source record: 33724
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

This person has used the names Gabe Mariscal and Jeff Graham.

> Beware, myself and one other guy have been ripped off after advertising a
> want to trade. The address of the person is:

> 1120 Laguna ST. #14
> Santa Barbara CA
> 93101
>
> Phone: 805-560-3193
>
> DeWayne K9KZ
>
>
>

1294. FA: STANDARD CBT-151 "AA" BATTERY PACK for C-158/HW-4 H/T's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:33:31 UTC
From: rlucch2098@aol.com
Message-ID: <20030206113331.00893.00000296@mb-fp.aol.com>
Source record: 33725

Many nice, clear pictures!
At only $9.99
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796567

1295. FA: RADIO SHACK SPEAKER MICROPHONE, FITS MANY-MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:34:54 UTC
From: rlucch2098@aol.com
Message-ID: <20030206113454.00893.00000298@mb-fp.aol.com>
Source record: 33726

Many nice, clear pictures!
At only $9.99
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796571

1296. FA: TWO(2) AMPEREX 4CX250B RF TUBES Need a Spare?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:36:53 UTC
From: rlucch2098@aol.com
Message-ID: <20030206113653.00893.00000301@mb-fp.aol.com>
Source record: 33727

Many nice, clear pictures!
At only $31.00.
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796574

1297. fa-RCA RADIOTRON DESIGNERS HANDBOOK-1953- 4th ed BIG $22

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:38:29 UTC
From: rlucch2098@aol.com
Message-ID: <20030206113829.00893.00000304@mb-fp.aol.com>
Source record: 33728

Many nice, clear pictures!
At only $22.00.
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796576

1298. Fa= JAMES MILLEN 90651 TUBE GDO w/7 COILS SUPER CLEAN!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:39:51 UTC
From: rlucch2098@aol.com
Message-ID: <20030206113951.00893.00000305@mb-fp.aol.com>
Source record: 33729

Many nice, clear pictures!
At only $52.00.
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796581

1299. Fa>>B & K 1910 R/C SUBSTITUTION DECADE-BOX, BRAND-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:41:48 UTC
From: rlucch2098@aol.com
Message-ID: <20030206114148.00893.00000308@mb-fp.aol.com>
Source record: 33730

Many nice, clear pictures!
At only $13.00.:-(
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796583

1300. FA: HALLICRAFTERS VIET-NAM HT-1E "VILLAGE RADIO" -@$21

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:43:11 UTC
From: rlucch2098@aol.com
Message-ID: <20030206114311.00893.00000309@mb-fp.aol.com>
Source record: 33731

Many nice, clear pictures!
At only $21.00.:-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796588

1301. fa--DRAKE TV-3300-LP LOW-PASS FILTER, Best One! @big $16.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:44:45 UTC
From: rlucch2098@aol.com
Message-ID: <20030206114445.00893.00000312@mb-fp.aol.com>
Source record: 33732

Many nice, clear pictures!
At only $16.00.:-(
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796590

1302. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 16:58:16 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <luw0a.117401$i73.26254338@twister.neo.rr.com>
Source record: 33733
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

He has used the email address mojo-radio@cox.net .

> This person has used the names Gabe Mariscal and Jeff Graham.
>
> > Beware, myself and one other guy have been ripped off after advertising
a
> > want to trade. The address of the person is:
>
> > 1120 Laguna ST. #14
> > Santa Barbara CA
> > 93101
> >
> > Phone: 805-560-3193
> >
> > DeWayne K9KZ
> >
> >
> >
>
>

1303. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 17:16:41 UTC
From: Burr <pitzpho@earthlink.net>
Message-ID: <3E4298C5.4@earthlink.net>
Source record: 33734
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Morning Wayne,
You can go after him through his ISP, maybe the USPO and also the
FBI because of the Interstate Laws if you live out of state.
Put your notes together and call the FBI then email your notes to
them. You should be able to do most of it online.

Ridgecrest, Ca 93555
Long Wire
W117.4157
N35.3582
Burr

DeWayne wrote:

>He has used the email address mojo-radio@cox.net .
>
>>This person has used the names Gabe Mariscal and Jeff Graham.
>>
>>>Beware, myself and one other guy have been ripped off after advertising
>>>
>a
>
>>>want to trade. The address of the person is:
>>>
>>> 1120 Laguna ST. #14
>>> Santa Barbara CA
>>> 93101
>>>
>>> Phone: 805-560-3193
>>>
>>> DeWayne K9KZ
>>>
>>>
>>>
>>
>
>

1304. SB220 Fan Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 17:47:40 UTC
From: unkadean <dnorris@k7no.com>
Message-ID: <0r754vk3chfdfa06kaejhmoklnd7h9g07s@4ax.com>
Source record: 33735

The fan on my SB220 is beginning to chatter and hit the edge of the case when it (the amp) heats up. Any suggestions re: replacements, either exact or substitute?

Please e-mail to dnorris@k7no.com

Thanks

Dean

1305. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 17:58:12 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <Umx0a.117925$i73.26297486@twister.neo.rr.com>
Source record: 33736
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I shipped the radio via USPS priority with confirmation.

"Usenet User" <pkeller@mil.edu> wrote in message
news:j3x0a.4065$Xr1.634115@twister.nyroc.rr.com...
> Contact your local district attorney. Also, when you send item for a
trade,
> ONLY send them via REGISTERED MAIL/UPS/FED EX -
> aka a method they must SIGN for to get the items you sent them!
>
>
> "DeWayne" <k9kz@indy.rr.com> wrote in message
> news:uRv0a.116971$i73.26221052@twister.neo.rr.com...
> > Beware, myself and one other guy have been ripped off after
advertising
> a
> > want to trade. The address of the person is:
> > 1120 Laguna ST. #14
> > Santa Barbara CA
> > 93101
> >
> > Phone: 805-560-3193
> >
> > DeWayne K9KZ
> >
> >
> >
>
>

1306. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 18:48:14 UTC
From: RS <wizard2000@tiscali.co.uk>
Message-ID: <b1uai8fau1@news6.svr.pol.co.uk>
Source record: 33737
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Then!!! my friend, you have him bang to rights.
Mail Fraud.
Do the bastard.
good-luck
<>:<>

"DeWayne" <k9kz@indy.rr.com> wrote in message
news:Umx0a.117925$i73.26297486@twister.neo.rr.com...
> I shipped the radio via USPS priority with confirmation.
>
> "Usenet User" <pkeller@mil.edu> wrote in message
> news:j3x0a.4065$Xr1.634115@twister.nyroc.rr.com...
> > Contact your local district attorney. Also, when you send item for a
> trade,
> > ONLY send them via REGISTERED MAIL/UPS/FED EX -
> > aka a method they must SIGN for to get the items you sent them!
> >
> >
> > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > news:uRv0a.116971$i73.26221052@twister.neo.rr.com...
> > > Beware, myself and one other guy have been ripped off after
> advertising
> > a
> > > want to trade. The address of the person is:
> > > 1120 Laguna ST. #14
> > > Santa Barbara CA
> > > 93101
> > >
> > > Phone: 805-560-3193
> > >
> > > DeWayne K9KZ
> > >
> > >
> > >
> >
> >
>
>

1307. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 18:51:46 UTC
From: Usenet User <pkeller@mil.edu>
Message-ID: <69y0a.4079$Xr1.699093@twister.nyroc.rr.com>
Source record: 33739
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Delivery conformation or SIGNATURE confirmation, there is a BIG
difference. Delivery confirmation means it showed up and the post
office of the receiver and was sent out to the address to be delivered, but
they do not have to physcially SIGN for the item.

Signature confirmation means they have to physically SIGN for
the item - only the receiver who is named on the package
is allowed to sign.

Boy, the world is getting more and more wicked each day!

----- Original Message -----
From: "DeWayne" <k9kz@indy.rr.com>
Newsgroups:
rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.r
adio.amateur.equipment
Sent: Thursday, February 06, 2003 11:58 AM
Subject: Re: BEWARE Fraud Alert

> I shipped the radio via USPS priority with confirmation.
>
> "Usenet User" <pkeller@mil.edu> wrote in message
> news:j3x0a.4065$Xr1.634115@twister.nyroc.rr.com...
> > Contact your local district attorney. Also, when you send item for a
> trade,
> > ONLY send them via REGISTERED MAIL/UPS/FED EX -
> > aka a method they must SIGN for to get the items you sent them!
> >
> >
> > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > news:uRv0a.116971$i73.26221052@twister.neo.rr.com...
> > > Beware, myself and one other guy have been ripped off after
> advertising
> > a
> > > want to trade. The address of the person is:
> > > 1120 Laguna ST. #14
> > > Santa Barbara CA
> > > 93101
> > >
> > > Phone: 805-560-3193
> > >
> > > DeWayne K9KZ
> > >
> > >

> > >
> >
> >
>
>

1308. Beware of thief Gabe Mariscal

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 18:52:09 UTC
From: RS <wizard2000@tiscali.co.uk>
Message-ID: <b1uapibho1@newsg2.svr.pol.co.uk>
Source record: 33738
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Do not do business at all with this thief, He tried to rip me off a while ago, I am in the UK and work for the Police Force, I had him checked out with the Santa Barbara PD, they are working on him.
<>:<>

1309. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 19:00:51 UTC
From: Burr <pitzpho@earthlink.net>
Message-ID: <3E42B13B.4080501@earthlink.net>
Source record: 33740
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Yes BUT, If the deal was made on ;line then just let the FBI do it all!

That's what we pay them for.

1310. Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 19:04:45 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BA67F1CC.2A8AB%pilot.marc@verizon.net>
Source record: 33741

Kenwood TM-431A 440 Transceiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005470490

B&W television interference filter Model FL-10/1500
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005474424

The Radio Amateur's Handbook 1964
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005482634

The Radio Amateur's Handbook 1956
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005483968

ICOM IC-745 HF Transceiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005487749

ICOM PS-15 Power Supply
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005490634

ICOM IC-P2AT 2m HT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005494183

1311. Re: Beware of thief Gabe Mariscal

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 19:41:14 UTC
From: me <me@none.com>
Message-ID: <uTy0a.160$q91.23843@news2.west.cox.net>
Source record: 33742
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

```
+4db +2db 0db +2db +4db
||||||||||||||||||||||||||||||||||
signal.....................................noise
```

"RS" <wizard2000@tiscali.co.uk> wrote in message
news:b1uapibho1@newsg2.svr.pol.co.uk...
> Do not do business at all with this thief, He tried to rip me off a while
> ago, I am in the UK and work for the Police Force, I had him checked out
> with the Santa Barbara PD, they are working on him.
> <>:<>
>
>

1312. Re: MARTYN YOUR EMAIL DOES NOT WORK!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 19:45:35 UTC
From: Martyn <martyna@direcway.com>
Message-ID: <0Yy0a.44369$NV.984338@news.direcpc.com>
Source record: 33743
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

okay had my setting wrong Al
Please try again
Should be okay now
Thanks
Martyn

1313. Re: Beware of thief Gabe Mariscal

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 19:51:02 UTC
From: "<>:<>" <wizard2002@tiscali.co.uk>
Message-ID: <b1ue7vekf1@newsg2.svr.pol.co.uk>
Source record: 33744
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

```
You can always tell a coward , he posts anonymously
<>:<>

"me" <me@none.com> wrote in message
news:uTy0a.160$q91.23843@news2.west.cox.net...
> +4db +2db 0db +2db +4db
> ||||||||||||||||||||||||||||||||||
> signal.....................................................noise
>
>
> "RS" <wizard2000@tiscali.co.uk> wrote in message
> news:b1uapi$bho$1@newsg2.svr.pol.co.uk...
> > Do not do business at all with this thief, He tried to rip me off a
while
> > ago, I am in the UK and work for the Police Force, I had him checked out
> > with the Santa Barbara PD, they are working on him.
> > <>:<>
> >
> >
>
>
```

1314. Re: Beware of thief Gabe Mariscal

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 19:51:09 UTC
From: "<>:<>" <wizard2002@tiscali.co.uk>
Message-ID: <b1ue86$46q$1@newsg4.svr.pol.co.uk>
Source record: 33745
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

```
"me" <me@none.com> wrote in message
news:uTy0a.160$q91.23843@news2.west.cox.net...
> +4db +2db 0db +2db +4db
> ||||||||||||||||||||||||||||||||||||
> signal.....................................................noise
>
>
> "RS" <wizard2000@tiscali.co.uk> wrote in message
> news:b1uapi$bho$1@newsg2.svr.pol.co.uk...
> > Do not do business at all with this thief, He tried to rip me off a
while
> > ago, I am in the UK and work for the Police Force, I had him checked out
> > with the Santa Barbara PD, they are working on him.
> > <>:<>
> >
> >
>
>
```

1315. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 20:15:54 UTC
From: RedOctober90@space.com
Message-ID: <9553ed5f.0302061215.461a8c86@posting.google.com>
Source record: 33746
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

John <Y4@datbehappn'.net> wrote in message news:<v43q6llfh3mlc5@corp.supernews.com>...
> Sounds like John Aschcroft is gettin' bored again. How did this
> jackmeat get so much power, he wasn't elcted to office. Come to think
> of it, neither was his boss.....What the F**K is Ashcroft doing,
> just 'cause he got beat in the last election he ran in by a dead guy
> doesn't mean he has the right to totally trash OUR Constitution and OUR
> rights. "OUR" includes you..... Thank God we only have 2 more
> years of this crap. Hopefully we'll survive it but I have my doubts.

yup.

1316. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 20:17:28 UTC
From: RedOctober90@space.com
Message-ID: <9553ed5f.0302061217.51dc3a6a@posting.google.com>
Source record: 33747
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"I've been spammed!" <spammed@covad.net> wrote in message
news:<b1ok2lkoc1@sun-news.laserlink.net>...
> Freaking morons. They just cannot stand to see people being free. Register
> your guns. Register your radio. Register Register Register. Left wing
> totalitarian maggots is what they are.

Get used to it, more of your rights will be packing up and leaving out
your front door soon. We need Col Steve Anderson back on the air.

1317. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 20:19:26 UTC
From: RedOctober90@space.com
Message-ID: <9553ed5f.0302061219.fec7005@posting.google.com>
Source record: 33648
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

When they mean by "two way" radio coms does that also include things like FRS and CB Radios? That's just ridicious. Maybe soon they will require people registering television sets.

1318. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 20:28:05 UTC
From: Fred Hambrecht Sr <w4jle@charter.net>
Message-ID: <v45hamnm3uo47a@corp.supernews.com>
Source record: 33649
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Before you get your panties in a wad, it is not the government trying to
force registration.

It is a proposal for rule making submitted to FCC by a ham radio operator.

The chances of it being adopted are little and none.

"RedOctober90" <RedOctober90@space.com> wrote in message
news:9553ed5f.0302061219.fec7005@posting.google.com...
> When they mean by "two way" radio coms does that also include things
> like FRS and CB Radios? That's just ridicious. Maybe soon they will
> require people registering television sets.

1319. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 20:41:30 UTC
From: Zombie Wolf <zmbwf@acadia.net>
Message-ID: <v45i3qbqemekc3@corp.supernews.com>
Source record: 33650
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Nixon already wanted to put a bug into every new TV set sold in this country
. Nothing new there......

"RedOctober90" <RedOctober90@space.com> wrote in message
news:9553ed5f.0302061219.fec7005@posting.google.com...
> When they mean by "two way" radio coms does that also include things
> like FRS and CB Radios? That's just ridicious. Maybe soon they will
> require people registering television sets.

1320. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 20:45:26 UTC
From: B <subscribe@pornmail.com>
Message-ID: <GPz0a.589$kz5.35133@news1.east.cox.net>
Source record: 33651
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Burr" <pitzpho@earthlink.net> wrote in message
news:3E42B13B.4080501@earthlink.net...
> Yes BUT, If the deal was made on ;line then just let the FBI do it all!
>
> That's what we pay them for.
>

We pay them to help protect us but not to protect people who are idiots. I
say let that be a lesson learned.

1321. FA: MOTOROLA VISAR VHF 136-178 MHz DTMF VISARS 2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 20:47:35 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E42C9E7.A412B53E@mhtradio.com>
Source record: 33652

MOTOROLA VISAR VHF 136-178 MHz DTMF VISARS 2
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2708575913

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1322. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 21:01:57 UTC
From: Gray Shockley <gray@compcomm.com>
Message-ID: <0001HW.BA6829650035F4560D335DB0@news-central.giganews.com>
Source record: 33653
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On Thu, 6 Feb 2003 14:19:26 -0600, RedOctober90 wrote
(in message <9553ed5f.0302061219.fec7005@posting.google.com>):

> When they mean by "two way" radio coms does that also include things
> like FRS and CB Radios? That's just ridicious.

Ah, to be young again . . .

I came across my FFC license for my CB radio last week.

> Maybe soon they will
> require people registering television sets.

Gray Shockley

"Swinehood hath no remedy." - Sidney Lanier

1323. Re: Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 21:05:10 UTC
From: none <none@att.net>
Message-ID: <qfj54vgbfnijfaqasdiaib0ivktciccq0v@4ax.com>
Source record: 33655

USE FA

On Thu, 06 Feb 2003 19:04:45 GMT, Marc Robins <pilot.marc@verizon.net>
wrote:

>
>
>
>Kenwood TM-431A 440 Transceiver
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005470490
>
>B&W television interference filter Model FL-10/1500
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005474424
>
>The Radio Amateur's Handbook 1964
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005482634
>
>The Radio Amateur's Handbook 1956
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005483968
>
>ICOM IC-745 HF Transceiver
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005487749
>
>ICOM PS-15 Power Supply
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005490634
>
>ICOM IC-P2AT 2m HT
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005494183
>

1324. FA: Vac relay & Simpson vom

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 21:11:55 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <vcA0a.35482$zF6.2522407@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33656

Very nice Simpson Roto-Ranger vom model 221 on eBay now:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3005752375
or see seller heytubeguy

Beautiful vac relay on eBay now.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3005095273
or see seller heytubeguy

1325. FS: R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 21:24:45 UTC
From: Michael Thompson <michaelt@flash.net>
Message-ID: <xoA0a.1661$x37.373@newssvr16.news.prodigy.com>
Source record: 33657

I have for sale a very nice condition R-390A. Motorola manufacture, original meters and original top and bottom covers. Very nice cosmetic and operating condition. Local pickup in the Arlington, TX . I do not want to ship this nice receiver. Asking $600.00.

Thanks,
Michael

1326. Re: Beware of thief Gabe Mariscal

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 22:00:30 UTC
From: Matt <jokermatt@ameritech.net>
Message-ID: <2WA0a.1556$PH1.925525@newssrv26.news.prodigy.com>
Source record: 33654
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I think "me" is better than <>:<>. I turned on my troll-o-meter when I read
this and got a 7 measurment.

===Matt===

"<>:<>" <wizard2002@tiscali.co.uk> wrote in message
news:b1ue7vekf1@newsg2.svr.pol.co.uk...
> You can always tell a coward , he posts anonymously
> <>:<>
>
> "me" <me@none.com> wrote in message
> news:uTy0a.160$q91.23843@news2.west.cox.net...
> > +4db +2db 0db +2db +4db
> > ||||||||||||||||||||||||||||||||||
> > signal.....noise
> >
> >
> > "RS" <wizard2000@tiscali.co.uk> wrote in message
> > news:b1uapibho1@newsg2.svr.pol.co.uk...
> > > Do not do business at all with this thief, He tried to rip me off a
> while
> > > ago, I am in the UK and work for the Police Force, I had him checked
out
> > > with the Santa Barbara PD, they are working on him.
> > > <>:<>
> > >
> > >
> >
> >
>
>

1327. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 22:00:34 UTC
From: Idontwantspam@net
Message-ID: <3e42dace.31260249@news.bellatlantic.net>
Source record: 33658
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

On Thu, 06 Feb 2003 20:45:26 GMT, "B" <subscribe@pornmail.com> wrote:

>
>"Burr" <pitzpho@earthlink.net> wrote in message
>news:3E42B13B.4080501@earthlink.net...
>> Yes BUT, If the deal was made on ;line then just let the FBI do it all!
>>
>> That's what we pay them for.
>
>We pay them to help protect us but not to protect people who are idiots. I
>say let that be a lesson learned.
>
I would also hope that they prioritize what they work on.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1328. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 22:03:50 UTC
From: Fred Hambrecht Sr <w4jle@charter.net>
Message-ID: <v45mu7i00utt72@corp.supernews.com>
Source record: 33659
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

And would you please provide a reference for this factoid.

We all ready have been treated to your chicken little cries of the sky
falling over registration.

"Zombie Wolf" <zmbwf@acadia.net> wrote in message
news:v45i3qbqemekc3@corp.supernews.com...
> Nixon already wanted to put a bug into every new TV set sold in this
country
> . Nothing new there......
>
> "RedOctober90" <RedOctober90@space.com> wrote in message
> news:9553ed5f.0302061219.fec7005@posting.google.com...
> > When they mean by "two way" radio coms does that also include things
> > like FRS and CB Radios? That's just ridicious. Maybe soon they will
> > require people registering television sets.
>
>

1329. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 22:27:06 UTC
From: Jon Van Allen <kf7yn@qwest.net>
Message-ID: <TiB0a.4008$jy5.61674@news.uswest.net>
Source record: 33660
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Nice to see you have no sympathy for honest people who were ripped off,
and hiding behind a phony ID like a coward no less.

Sheesh, some people's kids.

"B" <subscribe@pornmail.com> wrote in message
news:GPz0a.589$kz5.35133@news1.east.cox.net...
>
> "Burr" <pitzpho@earthlink.net> wrote in message
> news:3E42B13B.4080501@earthlink.net...
> > Yes BUT, If the deal was made on ;line then just let the FBI do it all!
> >
> > That's what we pay them for.
> >
>
> We pay them to help protect us but not to protect people who are idiots.
I
> say let that be a lesson learned.
>
>

1330. Re: Source of small radio remote controls?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 22:44:11 UTC
From: Seniorita Rita <8or9tubesset@yahoo.com>
Message-ID: <3e42e6b1@snipnews.snip.net>
Source record: 33661
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,van.general

Consider replacement car/vehicle "keyless entry" remotes.
Some (Audi and Porche) operate "near" 318 Mhz.

http://list.auctions.shopping.yahoo.com/50709-category-leaf.html?alocale=0us

http://www.electronixwarehouse.com/car/alarm-keyless.htm

http://www.geektimes.com/michael/techno/wheels/bmw/1995-318is/install/alarm/

http://www.drdetailshop.com/REMOTES.htm

http://listings.ebaymotors.com/aw/plistings/all/category33691/index.html?fro
m=R11

"no org" <nobody@nospam.org> wrote in message
news:MPG.18ab41ab8a1dbcfb989f5f@shawnews.vn.shawcable.net...
> I'm looking for a source of small radio remote controllers. Something
> that will fit in the hand and trip/reset a relay (control of two would
> be better)... both transmitter and receiver would have to be battery
> operated and have a range of about 20 ft. or better. Anytone know of a
> source for anything like this? I'm tempted to buy cheap radio remote
> controlled cars from Radio Shack and just tear them apart but I am
> looking for something a little more "finished"...

1331. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-06 22:51:10 UTC
From: dschopp@earthlink.net
Message-ID: <548df96e.0302061451.6c8029eb@posting.google.com>
Source record: 33662
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"DeWayne" <k9kz@indy.rr.com> wrote in message
news:<Iuw0a.117401$i73.26254338@twister.neo.rr.com>...
> He has used the email address mojo-radio@cox.net .
>
> > This person has used the names Gabe Mariscal and Jeff Graham.
> >
> > > Beware, myself and one other guy have been ripped off after advertising
> a
> > > want to trade. The address of the person is:
>
> > > 1120 Laguna ST. #14
> > > Santa Barbara CA
> > > 93101
> > >
> > > Phone: 805-560-3193
> > >
> > > DeWayne K9KZ

When I corresponded with him he was using this email address: gabe1972@cox.net

Dan

1332. Ranger RCI-5054DX

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 00:00:46 UTC
From: kenfoshee <kenfoshee@hotmail.com>
Message-ID: <v45tp8fs1ivu7f@corp.supernews.com>
Source record: 33663

I purchased this radio used from HRO and have programmed the frequencies I want in memory channels 0 thru 3. Channels 4 thru 6 are set at frequency 50.000. I can I remove these or set the radio to skip these channels in the "Memory Scan" mode? Also can this model be upgraded to 100 watt version?
Thanks,
Ken KG4VAG

1333. FA: 400 watts on 222 MHz!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 00:12:43 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <%RC0a.1306$tQ1.95132@news2.east.cox.net>
Source record: 33664
Cross-posted to:
alt.ham-radio.marketplace,alt.marketplace.online.ebay,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

AM-6155/GRT-22 FAA Surplus Linear power amp, Specs: 225-400MHz, 50W out (conservative) 10W in, Eimac X651Z/8930 final, extensive metering, can be converted to 2m, 220 or 432, rack mount 7" high, 80 lbs, ITT (model 3212), Part of AN/GRT-22. This Amp uses Emiac X651Z/8930 in silver-plated cavity-drawer; 175-turn TUNE counter dial. Main chassis has solid-state power supply and buffer amp/mulitplier; panel meter monitors voltages. Requires 105/120/210/240 VAC 50-400 Hz and +20 V req 60 ma. +20 V keyed; 7x19x18.5, 80 lbs shipping weight. The HV Supply from AM-6154 is Loaded with GREAT parts to include a 1752V at 270ma transformer, 8HY 300ma choke, 100K ohm 95 watt resistor, 2x5mfd 3KVDC capacitor, & rectifier circuits card. Most hams use these amps as a 2m or 220 Mhz or 432 Mhz Linear. After conversion, the output power is approximately 400 watts. One ham has used a 4CX400A (available from Svetlana)to raise the output power to 450 Watts. Do a Google search of AM-6155 and you will find many references to conversion information. Used - Excellant Condition (NOT TESTED) but sold AS-IS.. Email if you have any questions. Buyer will pay shipping (approx 90 lbs) from zip 31088 and a packing charge of $20.00. I will ensure the item is packed to survive the trip! 73, Larry Keith KQ4BY

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3004683496

1334. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 00:38:11 UTC
From: B <subscribe@pornmail.com>
Message-ID: <TdD0a.877$kz5.103401@news1.east.cox.net>
Source record: 33665
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I hide behind an identity to protect myself from being spammed. I got sick
and tired of being spamming me so whenever they "farm" my email address they
can get a nice subscription to pornmail themselves.

At least I had the brains to think of that. Besides, if someone needs to
reply or get a hold of me they can do so through this forum. I do have
sympathy for someone who lost their money. I have had plenty of things
stolen in my life too, but sometimes it takes a little common sense. Would
you park your brand new Lexus in the downtown district with the doors
unlocked and keys in the ignition? I didn't think so. On a smaller scale,
would you send someone a $300 piece of equipment in the mail without any
knowledge of who, what, or thing they are? I didn't think so.

It doesn't mean I don't have sympathy, but sometimes it takes a little
common sense. FBI has bigger and better things to worry about than people
being ripped off from something that could have been prevented with a little
common sense. The government is not here to police our lives and actions,
if they were, you can gladly move to China.

"Jon Van Allen" <kf7yn@qwest.net> wrote in message
news:TiB0a.4008$jy5.61674@news.uswest.net...
> Nice to see you have no sympathy for honest people who were ripped off,
> and hiding behind a phony ID like a coward no less.
>
> Sheesh, some people's kids.
>
>
>
> "B" <subscribe@pornmail.com> wrote in message
> news:GPz0a.589$kz5.35133@news1.east.cox.net...
> >
> > "Burr" <pitzpho@earthlink.net> wrote in message
> > news:3E42B13B.4080501@earthlink.net...
> > > Yes BUT, If the deal was made on ;line then just let the FBI do it
all!
> > >
> > > That's what we pay them for.
> > >
> >
> > We pay them to help protect us but not to protect people who are idiots.
> I
> > say let that be a lesson learned.
> >
> >

>
>

1335. Re: YAESU FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 00:39:00 UTC
From: ve3tmt <ve3tmt@yahoo.ca>
Message-ID: <hzC1a.70964$lj.3111111@read1.cgocable.net>
Source record: 33520

"KlodtLarry" <klodtlarry@aol.com> wrote in message
news:20030209124534.19445.00000177@mb-fd.aol.com...
> Hello! Am still trying to figure out what to buy. I am thinking the
Yaesu
> FT-817, as I have antenna restrictions, limited space, and limited time on
the
> air. Here is what I will be doing: Mainly local 2 mtr repeater work,
messing
> around on 6 and 70cm (I will have a tri-band antenna up on roof) and for
HF, I
> only listen to some hams and general Shortwave stuff (will use 70' random
> wire). Anyway, any thoughts good or bad on this radio? How is the
receive for
> general coverage HF? Thanks in advance!

The 817 is fine for portable caual operation, but I wouldn't recommend it for full time duty. Unless you have a considerable antenna system, you may want to opt for the new FT857. I couldn't do much with 5 watts, in the short periods of time I had to operate, and traded mine shortly after purchasing it. Great for listening, but make sure you purchase the optional CW or SSB filter depending on which mode you work most. Not a bad $1000 CDN HT!

1336. CES MicroDialer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 00:47:28 UTC
From: John Kassay <jkassay@sympatico.ca>
Message-ID: <LmD0a.34234$CF1.994373@news20.bellglobal.com>
Source record: 33666

Hello All
I am in need of the function of the 6 wires at the end of my connector-less
coil cord of a CES Microdialer
There is also a switch for Auto and Manual Dialing Mode on the back
plus a 3 volt disc battery inside
CES stated that it was outdated and did not have any info

Model No is 645L

1 White. with Shield... ===(
2 Shield... ============(
3 Red..... ============(
4 Black.....============(
5 Yellow....============(
6 Blue ......============(

Thank you in advance
John VE3FDK

1337. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 01:02:28 UTC
From: Jim Douglas <jim.douglas@genesis-software.com>
Message-ID: <EAD0a.13989$SD6.79@sccrnsc03>
Source record: 33667
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Right like the friggin FBI is going to drop their work and check out this guy! Anyone who purchases anything by sending money to them before having the product in hand is taking a chance of losing it! No if, ands, or buts. You send the money and if you are lucky get the product. I purchase on Ebay and other internet sources but always realize that at any time my money could be G O N E.....

"Burr" <pitzpho@earthlink.net> wrote in message news:3E42B13B.4080501@earthlink.net...
> Yes BUT, If the deal was made on ;line then just let the FBI do it all!
>
> That's what we pay them for.
>

1338. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 01:30:59 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <n%D0a.119524$i73.26714427@twister.neo.rr.com>
Source record: 33668
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Actually ALL I'm trying to do is warn others. If I get my radio back fine,
if not fine too. I knew I was taking a risk. The guy said he was blind. That
carried some weight with me. No problem here, except I now don't have the
money to get my new R75 :) See, I'm still smiling.
DeWayne

"Jim Douglas" <jim.douglas@genesis-software.com> wrote in message
news:EAD0a.13989$SD6.79@sccrnsc03...
> Right like the friggin FBI is going to drop their work and check out this
> guy! Anyone who purchases anything by sending money to them before having
> the product in hand is taking a chance of losing it! No if, ands, or buts.
> You send the money and if you are lucky get the product. I purchase on
Ebay
> and other internet sources but always realize that at any time my money
> could be G O N E.............
>
>
>
>
> "Burr" <pitzpho@earthlink.net> wrote in message
> news:3E42B13B.4080501@earthlink.net...
> > Yes BUT, If the deal was made on ;line then just let the FBI do it all!
> >
> > That's what we pay them for.
> >
>
>

1339. Re: AN/UGC-74B teleprinter tech manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:02:58 UTC
From: Bob McConnell <rmcconne.NOSPAM@lightlink.com>
Message-ID: <tq464vofldnjulodec0ge8bhjdotpioqga@4ax.com>
Source record: 33670

On Wed, 05 Feb 2003 20:24:30 -0500, Norm - WA3KEY <ndrech@fast.net>
wrote:

>I'm in need of a technical or support maintenance manual for a
>model AN/UGC-74B(V)3 Communications Terminal (teleprinter). If
>you have or know where I can purchase one, please let me know.
>It might be printed under USGPO number NSN 5815-01-211-4122.
>Eventually I'll need a maintenance manual but for now even the
>pin-out for its J-1 data connector would be very helpful. Please
>respond via e-mail to: ndrech@fast.net Thank you.
>
>73 de Norm - WA3KEY

Norm,

For all things TTY, check at http://www.nadcomm.org or the Greenkeys
mailing list at http://mailman.qth.net/mailman/listinfo/greenkeys

83's

Bob McConnell
N2SPP

1340. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:05:01 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E43144F.4DD1F851@silverstar.com>
Source record: 33669
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> OUR Constitution and OUR rights

Sorry, big guy but the Constitution no longer is in full force and
effect. Or do you think you can repudiate your lawful debts and stll be
protected? Bankrupts have no constitutional anything!

1341. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:09:48 UTC
From: Jon Van Allen <kf7yn@qwest.net>
Message-ID: <EzE0a.4566$jy5.84055@news.uswest.net>
Source record: 33672
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Bullshit. I've seen that lame-ass excuse so many times I could puke.
I refuse to do business with anyone not using their real name because
they (you) obviously have something to hide. I've subscribed to this
newsgroup for a LOT of years using the exact same ID and I don't
get spammed, period. It's called a "SPAM FILTER". You might try it.

All these years I watch you phonies come and go. Meanwhile, the
rest of us use our real names.

"B" <subscribe@pornmail.com> wrote in message
news:TdD0a.877$kz5.103401@news1.east.cox.net...
> I hide behind an identity to protect myself from being spammed. I got
sick
> and tired of being spamming me so whenever they "farm" my email address
they
> can get a nice subscription to pornmail themselves.
>
> At least I had the brains to think of that. Besides, if someone needs to
> reply or get a hold of me they can do so through this forum. I do have
> sympathy for someone who lost their money. I have had plenty of things
> stolen in my life too, but sometimes it takes a little common sense.
Would
> you park your brand new Lexus in the downtown district with the doors
> unlocked and keys in the ignition? I didn't think so. On a smaller
scale,
> would you send someone a $300 piece of equipment in the mail without any
> knowledge of who, what, or thing they are? I didn't think so.
>
> It doesn't mean I don't have sympathy, but sometimes it takes a little
> common sense. FBI has bigger and better things to worry about than people
> being ripped off from something that could have been prevented with a
little
> common sense. The government is not here to police our lives and actions,
> if they were, you can gladly move to China.
>
>
> "Jon Van Allen" <kf7yn@qwest.net> wrote in message
> news:TiB0a.4008$jy5.61674@news.uswest.net...
> > Nice to see you have no sympathy for honest people who were ripped off,
> > and hiding behind a phony ID like a coward no less.
> >
> > Sheesh, some people's kids.
> >
> >

> >
> > "B" <subscribe@pornmail.com> wrote in message
> > news:GPz0a.589$kz5.35133@news1.east.cox.net...
> > >
> > > "Burr" <pitzpho@earthlink.net> wrote in message
> > > news:3E42B13B.4080501@earthlink.net...
> > > > Yes BUT, If the deal was made on ;line then just let the FBI do it
> all!
> > > >
> > > > That's what we pay them for.
> > > >
> > >
> > > We pay them to help protect us but not to protect people who are
idiots.
> > I
> > > say let that be a lesson learned.
> > >
> > >
> >
> >
>
>

1342. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:11:52 UTC
From: Ross Archer <archer@topnow.com>
Message-ID: <3E4315E8.13D2B7C2@topnow.com>
Source record: 33673
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
Gray Shockley wrote:
>
> On Thu, 6 Feb 2003 14:19:26 -0600, RedOctober90 wrote
> (in message <9553ed5f.0302061219.fec7005@posting.google.com>):
>
> > When they mean by "two way" radio coms does that also include things
> > like FRS and CB Radios? That's just ridicious.
>
> Ah, to be young again . . .
>
> I came across my FFC license for my CB radio last week.

KBTN 4826

>
> > Maybe soon they will
> > require people registering television sets.
>
> Gray Shockley
> -------------------------
> "Swinehood hath no remedy." - Sidney Lanier
```

1343. FS: Drake SW2/Kiwa

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:13:04 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <QCE0a.119570$i73.26758821@twister.neo.rr.com>
Source record: 33671
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Need to raise money to buy a new Icom R75 :). Have a Drake SW2 with Kiwa filter mod, Drake ps, manual, Drake remote. Cosmetically very good. It's a nice radio, but tuning by the encoder has a slight problem. The radio works great. Will ship CONUS for $275 with money back guarantee less shipping.

DeWayne K9KZ

1344. Re: Airlines and HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:22:58 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E4317FC.1000402@tampabay.rr.com>
Source record: 33675

if it recieves out of band set it to a local FM station and show the
security guards that it powers up and that should be good enough
but just dont transmit on the plane
good luck and welcome to florida

DX'er wrote:
> I will be flying down to Orlando in 2 weeks for a trailer show. Air Canada
> out of Toronto. I would like to take my 2m HT. What should I prepare for
> getting through customs? I would like to carry it on the plane with me.
>
> Thanks,
> Max
>
>

1345. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:23:36 UTC
From: Ross Archer <archer@topnow.com>
Message-ID: <3E4318A7.6C39845C@topnow.com>
Source record: 33676
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

RedOctober90 wrote:
>
> When they mean by "two way" radio coms does that also include things
> like FRS and CB Radios? That's just ridicious. Maybe soon they will
> require people registering television sets.

No, if anything they would like as many people to park
themselves in front of the Great Pacifier Tube for as long
and as often as possible. Or more accurately, go to work,
come home and be pacified, and simultaneously stimulated as
a consumer to buy things to be a useful economic widget.

While actively talking with someone, some naughty subversive
thought might be unleashed. We must not have that! Approved
drivel, entertainment, and commercial messages only, please!
;)

So licenses for anything that might make a person more
involved and active, and incentives for anything that makes
you passive, lazy, content, and manipulatable. That's why
TV is still free. :)

-- Ross

1346. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:40:44 UTC
From: Dan Finn <djfinn2@bellsouth.net>
Message-ID: <8VE0a.7858$mo6.1529@FE03>
Source record: 33677
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

If you haven't done anything wrong, then you have nothing to worry about. So what's the big problem??

KR4AJ

"Bill B" <leakylinkie@yahoo.com> wrote in message news:3e3f3c8a@snipnews.snip.net...
> If the ARRL even REMOTLY offers ANY SUPPORT
> WHATSOEVER to this Orwellian proposal by K8AD
> than it will signal the **DEATH KNELL** for ARRL.
>
> Anyone (...and I mean anyone) who would lend their
> support to this insane proposal is aiding totalitarian
> style controls to the private ownership of a radio
> transmitter.
>
> I wonder if K8AD went to the "Soviet Gulag School" of
> Ham Radio? The Govt. or anyone else has no damm
> business AT ALL knowing what makes and models of radios
> I may purchase or own G-DDAMMIT!
>
> What the frig? Are we to now have HANDGUN STYLE
> Registration Requirements for Ham Radio and CB Equipment???
>
> IF THE ARRL GOES ALONG WITH THIS PROPOSAL -
> IN ANY CAPACITY WHATSOEVER, YOU WILL SEE THE
> BIGGEST ABANDONMENT OF ARRL MEMBERSHIP
> SINCE THE INCENTIVE LICENSING DISASTER OF
> THE 60's and 70's.
>
> -----> Do not support or touch this proposal W1AW - unless you
> want to go the way of the Spark Transmitter and Rotary Dial Telephone.
>
>
> "RadioGuy" <nospam@nospam.com> wrote in message
> news:b1mrgo$s1a$1@slb6.atl.mindspring.net...
> > SB QST @ ARL $ARLB011
> > ARLB011 FCC Invites Comments on Amateur-Related Petition
> >
> > ZCZC AG11
> > QST de W1AW
> > ARRL Bulletin 11 ARLB011

> > From ARRL Headquarters
> > Newington CT January 31, 2003
> > To all radio amateurs
> >
> > SB QST ARL ARLB011
> > ARLB011 FCC Invites Comments on Amateur-Related Petition
> >
> > Dale Reich, K8AD has petitioned the FCC to require sellers of
> > two-way voice or data equipment to keep on file a buyer's name,
> > address, telephone number and "any future information when selling a
> > radio that required licensing under the current FCC rules." Comments
> > on the petition, RM-10641, are due February 28.
> >
> > Information collected would remain private, available only to the
> > FCC or law enforcement. Reich said in his petition that any retail
> > vendor would be able to ask local police for an investigation if the
> > retailer suspected the radios were not going to be used in
> > compliance with the law.
> >
> > Included in the petition is a requirement for "ownership and license
> > tagging" for gear operating under Parts 5, 15, 18, 74, 80, 90, 95
> > and 97. In his petition, Reich said such tagging used to be an FCC
> > requirement and that his proposed change was a needed tool for local
> > law enforcement.
> >
> > The full text of Reich's petitions is available on the FCC Web site.
> > Search for the petition number.
> > NNNN
> > /EX
> >
> >
>
>
>
>

1347. Re: Airlines and HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 02:41:43 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3E431CE6.90704@adelphia.net>
Source record: 33678

Dennis Kaylor wrote:

> if it recieves out of band set it to a local FM station and show the
> security guards that it powers up and that should be good enough
> but just dont transmit on the plane
> good luck and welcome to florida
>
> DX'er wrote:
>
>> I will be flying down to Orlando in 2 weeks for a trailer show. Air
>> Canada
>> out of Toronto. I would like to take my 2m HT. What should I prepare
>> for
>> getting through customs? I would like to carry it on the plane with me.

I flew through Canada and the US recently, and took along my FT-50. I hand carried it and showed the security that it indeed worked. Let them hear some static, and changed frequency. Of course I took my license along also. I had more troubles with my cameras. It shouldn't be a problem for you.

- Mike KB3EIA -

1348. FA: Tektronix 494AP spectrum analyzer with lots of accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 03:05:55 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <7MGcnT4bYLGov96jXTWcqg@giganews.com>
Source record: 33679
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.equipment,rec.radio.amateur.equipment,misc.industry.electronics.marketplace

This Tek 494AP spectrum analyzer comes with all manuals and accessories for coverage between 10 kHz and 26.5 GHz. Built-in frequency counter with 1 Hz resolution and marker capability; too many other features to list. Sweep filters, measure phase noise, check IMD, diagnose parasitics, and impress visitors!

Comes with circuit-board extenders and a full set of manuals. .PDF of operator's manual available on request (whether bidding or not) -- remove spam-blocked portion of my address to email me.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3310898744

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

1349. maxon sm-4150

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 03:25:20 UTC
From: "Carl \"Hardcore\" Camir&#65533;" <grc.camire@videotron.ca>
Message-ID: <zGF0a.17137$YH4.75691@wagner.videotron.net>
Source record: 33681

im looking for the maxon sm-4150 software and programming cable shematics

1350. Re: Source of small radio remote controls?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 03:57:21 UTC
From: no org <nobody@nospam.org>
Message-ID: <MPG.18accefc9357ecdd989f65@shawnews.vn.shawcable.net>
Source record: 33682
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,van.general

```
In article <3e42e6b1@snipnews.snip.net>, 8or9tubesset@yahoo.com says...
>
> Consider replacement car/vehicle "keyless entry" remotes.
> Some (Audi and Porche) operate "near" 318 Mhz.
>
> http://list.auctions.shopping.yahoo.com/50709-category-leaf.html?alocale=0us
>
> http://www.electronixwarehouse.com/car/alarm-keyless.htm
>
> http://www.geektimes.com/michael/techno/wheels/bmw/1995-318is/install/alarm/
>
> http://www.drdetailshop.com/REMOTES.htm
>
> http://listings.ebaymotors.com/aw/plistings/all/category33691/index.html?fro
> m=R11
>
>
>

Very good pointers... thank you! You aren't interested in cars by any
chance are you? ;-)
```

1351. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 04:04:25 UTC
From: Burr <pitzpho@earthlink.net>
Message-ID: <3E433047.90203@earthlink.net>
Source record: 33683
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

That's the same guy that I helped with something a few weeks ago,
something to do with his being blind. I remember because it took a
little effort to get/do what ever it was he wanted.

DeWayne wrote:

>Actually ALL I'm trying to do is warn others. If I get my radio back fine,
>if not fine too. I knew I was taking a risk. The guy said he was blind. That
>carried some weight with me. No problem here, except I now don't have the
>money to get my new R75 :) See, I'm still smiling.
>DeWayne
>
>"Jim Douglas" <jim.douglas@genesis-software.com> wrote in message
>news:EAD0a.13989$SD6.79@sccrnsc03...
>
>>Right like the friggin FBI is going to drop their work and check out this
>>guy! Anyone who purchases anything by sending money to them before having
>>the product in hand is taking a chance of losing it! No if, ands, or buts.
>>You send the money and if you are lucky get the product. I purchase on
>>
>Ebay
>
>>and other internet sources but always realize that at any time my money
>>could be G O N E.............
>>
>>
>>
>>
>>"Burr" <pitzpho@earthlink.net> wrote in message
>>news:3E42B13B.4080501@earthlink.net...
>>
>>>Yes BUT, If the deal was made on ;line then just let the FBI do it all!
>>>
>>>That's what we pay them for.
>>>
>>
>
>

1352. FS: Fluke 73 III & T5-600

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 04:13:19 UTC
From: "Space Coast Electronics, Inc." <sce@cfl.rr.com>
Message-ID: <znG0a.22874$HI4.319903@twister.tampabay.rr.com>
Source record: 33684
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I have acquired too many DMM's, I am selling the following. Both units in great condition, photos upon request. I will accept major Credit Cards or PAYPAL.

1 - Fluke 73 III DMM - w/ Fluke leads and yellow bump case - $100
1 - Fluke Ammeter - T5-600, DMM / Autoranging with non-contact ammeter - $75
Photos upon request. both in perfect condition and like new.

1353. FA:2 GE PROGLINE 2 METER TRANSCEIVERS WITH CHANNELIZER PLUS-EXCELLENT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 05:04:10 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e4325ac.0@paperboy.c4.net>
Source record: 33680

2 GE PROGLINE 2 METER TRANSCEIVERS WITH CHANNELIZER PLUS-EXCELLENT-------Two vintage GE Progline 2 meter transceivers. One Transciever has an AC Power Supply with a front GE front Control unit with the transmitter and receiver and also has been modified to use a GLB 400B Channelizer which allows you to operate the complete 2 meter band in 5KC steps without having to install the GE Oven Crystals each time you change frequencies on the band. The Channelizer synthezizes the frequencies and and acts like a VFO for both the transmitter and the receiver. The Chanenelizer was bought new for $180.00. The GE Transceiver is all vacuum tubes and the power supply is fused and operates from 115VAC with standard ac cord and plug. I have unlocked the case (2 keys included) and inspected the units and all are fine. The 3 units inside the case are labeled "Transmitter 4ET20A2, Receiver 4ER25CA, Power Supply 4EP2MI. There are also a spare transmitter and receiver that may be used for operation or parts. The Transmitter is labeled 4ET21A2 and the receiver chassis 4ER215B2. The sets installed operate at 30 watts and the spare set would provide up to 50 watts output. All the GE Prog Line documentation is complete for operation, specs. and servicing, update modifications etc. Same with the GLB400B Channelizer. Incuded is a GE P/T Mike that was made by Shure Brother's Model EM21A with heavy spiral cord and 4 prong Amphenol plug that inserts and locks into the bottom of the GE Control Unit of the transceiver. Also there is a complete antenna system 5/8 wavelength mounted on a strong magnetic base. Comes with 2 GE Speakers. All cabling is included. These vintage units were used by the Western Electric Company in their vehicles for mobile communications with Oven Crystals. I obtained the transceivers from a retired AT&T/WESTERN ELECTRIC/NYT transmission engineer. He is 97 years old and was with the bell system for 47 years. He is still and avid radio ham and operated this 2 meter rig equipment from his home and his family auto. the total weight for the rig including all I have mentioned above is 47 pounds(the documentation is 3 pounds). There are also some spare tubes. The second GE Prog Line is an ERG56TA566 ET-4A ER-48A black rugged metal transceiver for mobile operation with all the cabling/connectors and GE Volume -Monitor contol unit that uses transistors and just a few vacuum tubes. Comes with a couple of antenna bumper mounts and springs with all the hardware for vehicle mounting and installation . All GE operatioal, technical , and installation documentation is complete. I have also opened this unit--has lock but has been disabled and found all in order and clean. There are 24 GE Oven Crystals for 2 meter operation all in excellent condition. All this gear weighs an additional 46 pounds. We are talking real boatanchor here. Both Tranceivers are excellent specimens. Would have to send all in 2 separate shipments. Estimate each package at 50 pounds.
On auction at eBay--veiw the many pictures at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3006697157&

rd=1
73s, Don WA1TVH

1354. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 05:10:22 UTC
From: John <"Whatda F**K"@wow.net>
Message-ID: <3E433FBE.BC3E0A67@wow.net>
Source record: 33685
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Where the f**k you been, you've never heard of the Bush/Ashcroft
Cartel, or the parallel hidden and constitutionally illegal government
that is now in place? Get your head outa' your ass before the government
DOES police our lives and actions.

The government is not here to police our lives and actions,
> if they were, you can gladly move to China.

1355. Alinco....service? ...problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 05:11:57 UTC
From: rckchp@comcast.net
Message-ID: <6dc33f40.0302062111.439344b4@posting.google.com>
Source record: 33686

I'm considering aquiring either a DX70 or DX77. I've looked at the Alinco web site so I know their specs and features, and I've read the reviews on eHam.net so I know that most users are satisfied. I'd like opinions and/or experiences from owners about any known problems and how well warranty/service problems are handled. Good or bad?

Also, has anyone had the "factory authorized service" do the "mars mod" and what did they charge?....and/or can it be easily done by owner? Thanks.

Rich K2CPE

1356. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 05:25:42 UTC
From: jit <yahoocom@taxi.com>
Message-ID: <cng64voohpu2ek6kohig6o83gf46q86i4q@4ax.com>
Source record: 33687
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

the FBI is non-profit organization
On Thu, 06 Feb 2003 19:00:51 GMT, Burr <pitzpho@earthlink.net> wrote:

>Yes BUT, If the deal was made on ;line then just let the FBI do it all!
>
>That's what we pay them for.

1357. FA Knight Kit Star Roamer II (Two) Solid State version of the Famous Star Roamer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 06:57:37 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <b1vlcn$hf1$1@slb9.atl.mindspring.net>
Source record: 33688

A working Knight Kit Star Roamer II (two), which is the ***RARE***
solid-state version of the famous Star Roamer. Fred Osterman rates this
radio as ***"Very Scarce"***.

If interested see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005519282&ssPageName=ADM
E:B:LC:US:1

Thanks,

Jim

1358. Re: AM-6155/GRT-22 FAA Surplus Linear power amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 12:09:10 UTC
From: larrykeith3 <larrykeith3@cox.net>
Message-ID: <GIN0a.5925$tQ1.271397@news2.east.cox.net>
Source record: 33689
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"ga_boneyard" <ga_boneyard@hotmail.com> wrote in message
news:txE_9.72948$GX4.3009542@news2.east.cox.net...
> AM-6155/GRT-22 FAA Surplus Linear power amp, Specs: 225-400MHz, 50W out
> (conservative) 10W in, Eimac X651Z/8930 final, extensive metering, can be
> converted to 2m, 220 or 432, rack mount 7" high, 80 lbs, ITT (model 3212),
> Part of AN/GRT-22. This Amp uses Emiac X651Z/8930 in silver-plated
> cavity-drawer; 175-turn TUNE counter dial. Main chassis has solid-state
> power supply and buffer amp/mulitplier; panel meter monitors voltages.
> Requires 105/120/210/240 VAC 50-400 Hz and +20 V req 60 ma. +20 V keyed;
> 7x19x18.5, 80 lbs shipping weight. The HV Supply from AM-6154 is Loaded
with
> GREAT parts to include a 1752V at 270ma transformer, 8HY 300ma choke, 100K
> ohm 95 watt resistor, 2x5mfd 3KVDC capacitor, & rectifier circuits card.
> Most hams use these amps as a 2m or 220 Mhz or 432 Mhz Linear. After
> conversion, the output power is approximately 400 watts. One ham has used
a
> 4CX400A (available from Svetlana)to raise the output power to 450 Watts.
Do
> a Google search of AM-6155 and you will find many references to conversion
> information. Used - Excellant Condition (NOT TESTED) but sold AS-IS..
Email
> if you have any questions. Buyer will pay shipping (approx 90 lbs) from
zip
> 31088 and a packing charge of $20.00. I will ensure the item is packed to
> survive the trip! 73, Larry Keith KQ4BY
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3004683496
>
>
> Thanks for looking!!
>
>
>

1359. Relay 12v 2083 - SR 202 SANWA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 12:52:52 UTC
From: Spiros Xanthopoulos <sxanthop@internet.gr>
Message-ID: <b20a7j$2vg$1@news.internet.gr>
Source record: 33690

Hello everyone,

I want to change the relay that is inside my HF, IC-730. This relay has the following information ontop of it : 12v 2083 and also it says SR-202 SANWA.

This is the relay that "changes" from transmit to recieve and recieve to transmit when you press the ptt...

Anyone out there changed it by yourelf ? How to i remove this relay from the HF ?

Please advice here or using AX.25 packet: sv2evs@sv2dxc.tsl.grc.eu

73's de SV2EVS

1360. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 13:00:35 UTC
From: Midnight Rider <noemail@jackass.com>
Message-ID: <K6O0a.34430$CF1.1073519@news20.bellglobal.com>
Source record: 33692
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

is that all you do all friggin day long is being on the rag ?! 24/7 like some
cud chewing cow.
geez - you remind me of that guy who played hitler in "Little Nicky " whos got
that pineapple is it time for yours ?
did ya ever sell that pro-95 after you dropped it in the pool ?

"Jon Van Allen" <kf7yn@qwest.net> wrote in message
news:TiB0a.4008$jy5.61674@news.uswest.net...
> Nice to see you have no sympathy for honest people who were ripped off,
> and hiding behind a phony ID like a coward no less.
>
> Sheesh, some people's kids.
>
>
>
> "B" <subscribe@pornmail.com> wrote in message
> news:GPz0a.589$kz5.35133@news1.east.cox.net...
> >
> > "Burr" <pitzpho@earthlink.net> wrote in message
> > news:3E42B13B.4080501@earthlink.net...
> > > Yes BUT, If the deal was made on ;line then just let the FBI do it all!
> > >
> > > That's what we pay them for.
> > >
> >
> > We pay them to help protect us but not to protect people who are idiots.
> I
> > say let that be a lesson learned.
> >
> >
>
>

Outgoing mail is certified Virus Free.
Using the latest technology from AVG 6.0 .
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 1/27/2003

1361. FS: Techical manual RA6775 communications receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 13:02:30 UTC
From: percom <percom@zonnet.nl>
Message-ID: <b20c4d$5s1$5@reader1.tiscali.nl>
Source record: 33693

For sale:
Technical manual RA6775 communications receiver.
EURO 11,95. (without shipment).

1362. FS: Manual Hagenuk RX 1001 M RX 5001 communications receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 13:12:50 UTC
From: percom <percom@zonnet.nl>
Message-ID: <b20c4k$5s1$13@reader1.tiscali.nl>
Source record: 33694

For Sale:
Manual Hagenuk RX 1001 M RX 5001 communications receiver (description,
operations, service and maintenance)
EURO 88,50 (without shipment)

1363. Midland Radio FRS/GMRS Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 13:15:50 UTC
From: Christopher Wipperman <CWIPPERMAN@kc.rr.com>
Message-ID: <akO0a.93308$lb.1960927@twister.rdc-kc.rr.com>
Source record: 33691

Hello,

Thank You for reading my message, and please excuse my intrusion into your usergroup. I was looking for the best way to get this information to an audience that may be interested in what I am offering. I have just opened a new section of my website - www.10-7.com - called the "Midland Radio Closeout Store" (http://www.10-7.com/copshop/midland/midlandcloseoutstore.htm). In it, I have the lowest prices you will find anywhere on the Internet on select Midland Radio Products (I personally searched the web for other places selling the same items and beat their prices).

I will not bore you with some sales pitch, or a bunch of taglines. I feel that if you take a look at the store, my prices will speak for themselves. I will mention one special in particular... The "G-11 Value Pack" is one of the best bargains I'm offering. You get 2 15-Channel 2-Watt GMRS Radios, Rechargeable Batteries, Belt Clips, Wrist Straps, and a Dual Unit Drop in Desk Charger for $79.95. There are other sites that are selling just the radios - no batteries or chargers - for the same price.

So, please take a look and pass the word. Most of the items are only available in limited quantities.

A quick word about my website. "10-7.com" is one of the most popular Law Enforcement websites on the Internet. Started in April of 2001, it now receives over 100,000 visitors/month. As the site grew, so did the costs of running the site. In the last 6 months, my hosting costs have risen over 2000%. The site now uses more bandwidth in one day than most sites use in one year (my biggest day was just over 16 Gigs of bandwidth). My site contains NO paid advertising or pop-ups. In November 2002, I opened up a "Cop Shop" to raise money to offset the costs of running the site. Just this month (Feb, 2003), I was able to move the site to a dedicated server. I invite all members of Law Enforcement to check out the website, and enjoy the movies, games, and join the Law Enforcement Forum.

Main Website - http://www.10-7.com
Cop Shop - http://www.10-7.com/copshop/copshop.htm
Midland Radio Closeout Store - http://www.10-7.com/copshop/midland/midlandcloseoutstore.htm
--
Thank You,
Chris Wipperman
www.10-7.com

1364. Re: Best *ONE* Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 13:44:01 UTC
From: rljames <me@home.org>
Message-ID: <3e43ba00$1@news.netacc.net>
Source record: 33695

D2T doesn't seem to fit either "affordability" or "restricted space"
criteria.

Under $200 would be great and zoning laws require much less "conspicuous".
What else is there?

"Murray Neece" <radioranch@qth.com> wrote in message
news:3E4281DB.267BEA4B@qth.com...
> impossible request actually, but there is one~~ Look at the D2T from
> Italy.... www.antenna.it ...
> I have one in my parents attic and it talks 2 meters to 160...course its
not
> that great on 40 thru 160...great on 20 thru 2 though... If you decide
you
> want one, let me know first...I may take mine down at home and put my log
> periodic back up...73 Murray K5MDM
>
>
> rljames wrote:
>
> > I'd like to use my ICOM-706 as a base unit. Which *one* antenna would be
> > BEST for covering all bands and mounting within a restricted space? I
want
> > it all... Good quality, affordable, great reception, etc.
> >
> > Thanx
>

1365. Need manual and schematic for Lafayette HA-410

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 13:58:27 UTC
From: k5dh@raytheon.com
Message-ID: <7YO0a.66$RZ4.1842@dfw-service2.ext.raytheon.com>
Source record: 33696
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Subject sez it all. Can you help?

73,
Dean K5DH

1366. Re: Airlines and HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 14:06:06 UTC
From: k5dh@raytheon.com
Message-ID: <i3P0a.67$RZ4.2025@dfw-service2.ext.raytheon.com>
Source record: 33697

Max,

Not sure how tough the Canadian screeners are gonna be,
but here in the States, it isn't very tough, or at least
it wasn't a few months ago.

In August of 2002, I carried my complete Yaesu FT-817
portable station with me on a trip from DFW to PHL. The
station travels in a small camcorder bag, and includes
the rig, a Z-11 tuner, power supply, boom mic/headset,
spools of hookup wire for an antenna and counterpoise,
interconnect cables, memory keyer, paddles, logbook,
pen, a couple of small screwdrivers, and so on. In
other words, it is a COMPLETE station. I just set the
bag on the XRay machine belt, let 'em do their thing,
and they never even asked me to open the bag! That was
in BOTH directions of the trip, at DFW and PHL airports.
Of course, YMMV. As the others have said, be prepared
to turn the radio on and demo it, and have a copy of
your license readily available. I suspect that if you
leave the radio in your hand-carry bag and let them run
it through the XRay machine, they probably won't ask.

Enjoy Orlando. Lots of things to do there! If you're
into vintage warplanes, drive out to Kissimmee and see
Kermit Weeks' excellent warbird collection.

73,
Dean K5DH

In article <YJD0a.58453$L47.9465828@read2.cgocable.net>, ve3tmt@yahoo.ca
says...
>
>I will be flying down to Orlando in 2 weeks for a trailer show. Air Can
>ada
>out of Toronto. I would like to take my 2m HT. What should I prepare f
>or
>getting through customs? I would like to carry it on the plane with me.
>
>Thanks,
>Max

1367. Re: Need manual and schematic for Lafayette HA-410

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 14:12:47 UTC
From: AC6V <none@nowhere.com>
Message-ID: <z9P0a.1018$LW1.226280@news1.west.cox.net>
Source record: 33548
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

See URL:
http://www.surplussales.com/Manuals/man_laf.html
They have a manual.

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"K5DH" <k5dh@raytheon.com> wrote in message
news:7YO0a.66$RZ4.1842@dfw-service2.ext.raytheon.com...
> Subject sez it all. Can you help?
>
> 73,
> Dean K5DH
>

1368. F/S Swan 600T / Icom R71A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 15:07:45 UTC
From: tim <radiodaz@concentric.net>
Message-ID: <b20i41$l8h@dispatch.concentric.net>
Source record: 33549

For sale both in excellent condition working perfectly .
Swan 600T $395.00 original manual, near mint condition.
Icom R71A passband tuning , manual factory dc excellent condition $325.00
you ship
tim

1369. Re: Beware of thief Gabe Mariscal

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 15:18:28 UTC
From: "<>:<>" <wizard2002@tiscali.co.uk>
Message-ID: <b20ikcvbg1@newsg2.svr.pol.co.uk>
Source record: 33550
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

```
Yes, I concede that, but the email ID is correct.
RS
<>:<>

"Matt" <jokermatt@ameritech.net> wrote in message
news:2WA0a.1556$PH1.925525@newssrv26.news.prodigy.com...
> I think "me" is better than <>:<>. I turned on my troll-o-meter when I
read
> this and got a 7 measurment.
>
> ===Matt===
>
>
> "<>:<>" <wizard2002@tiscali.co.uk> wrote in message
> news:b1ue7v$ekf$1@newsg2.svr.pol.co.uk...
> > You can always tell a coward , he posts anonymously
> > <>:<>
> >
> > "me" <me@none.com> wrote in message
> > news:uTy0a.160$q91.23843@news2.west.cox.net...
> > > +4db +2db 0db +2db +4db
> > > ||||||||||||||||||||||||||||||||||||
> > > signal...............................................noise
> > >
> > >
> > > "RS" <wizard2000@tiscali.co.uk> wrote in message
> > > news:b1uapi$bho$1@newsg2.svr.pol.co.uk...
> > > > Do not do business at all with this thief, He tried to rip me off a
> > while
> > > > ago, I am in the UK and work for the Police Force, I had him checked
> out
> > > > with the Santa Barbara PD, they are working on him.
> > > > <>:<>
> > > >
> > > >
> > >
> > >
> >
> >
>
>
```

1370. FS: Kenwood TH-78A and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 15:34:50 UTC
From: Kevin <yupidood@adelphia.net>
Message-ID: <umQ0a.3655$jR3.1708463@news1.news.adelphia.net>
Source record: 33551
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I'm trying to make some room in the shack and I've decided to sell an excellent condition Kenwood TH-78A dual band handheld unmodified and has the ME-1 memory expansion module installed and comes with the following accessories ;
Kenwood SC-35 soft case , PB-13 NiCad , BC-15A Rapid Charger , BT-8 Alkaline Battery Pack , HMC-2 Vox Headset Boom / Mic , SMC-34 Spkr / Mic , PG-3H 12v filtered power cable and NiMh batteries bought in July 02 are PB-17xh and PB-13xh .

I'm asking $225.00 plus shipping CONUS only and funds in USPS money order or otherwise certified accepted .

Kevin / KB2TKE

1371. Re: Ranger RCI-5054DX

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 15:35:56 UTC
From: KB9TMP <kb9tmp@juno.com>
Message-ID: <v47kia55l9pa66@corp.supernews.com>
Source record: 33552

"kenfoshee" <kenfoshee@hotmail.com> wrote in message
news:v45tp8fs1ivu7f@corp.supernews.com...
> I purchased this radio used from HRO and have programmed the frequencies I
> want in memory channels 0 thru 3. Channels 4 thru 6 are set at frequency
> 50.000. I can I remove these or set the radio to skip these channels in
the
> "Memory Scan" mode? Also can this model be upgraded to 100 watt version?
> Thanks,
> Ken KG4VAG
>
>
If it works like the RCI-2950 you can't remove them or skip them.
What you can do is reprogram the rest of them for the same 4 that
you have in 0-3 that way it will scan each one twice each cycle. I
can't help you on the upgrading to 100 watts question.
--
'73' From KB9TMP
"The secret of life is honesty and fair dealing,
if you can fake that, you've got it made."
-Groucho Marx

1372. Re: Ranger RCI-5054DX

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 15:50:44 UTC
From: kenfoshee <kenfoshee@hotmail.com>
Message-ID: <v47leddk6e51da@corp.supernews.com>
Source record: 33554

I appreciate the info. This is the first RCI product I have purchased and it seems that it has it's limitations.
Ken KG4VAG

"KB9TMP" <kb9tmp@juno.com> wrote in message
news:v47kia55l9pa66@corp.supernews.com...
>
> "kenfoshee" <kenfoshee@hotmail.com> wrote in message
> news:v45tp8fs1ivu7f@corp.supernews.com...
> > I purchased this radio used from HRO and have programmed the frequencies
I
> > want in memory channels 0 thru 3. Channels 4 thru 6 are set at frequency
> > 50.000. I can I remove these or set the radio to skip these channels in
> the
> > "Memory Scan" mode? Also can this model be upgraded to 100 watt version?
> > Thanks,
> > Ken KG4VAG
> >
> >
> If it works like the RCI-2950 you can't remove them or skip them.
> What you can do is reprogram the rest of them for the same 4 that
> you have in 0-3 that way it will scan each one twice each cycle. I
> can't help you on the upgrading to 100 watts question.
> --
> '73' From KB9TMP
> "The secret of life is honesty and fair dealing,
> if you can fake that, you've got it made."
> -Groucho Marx
>
>
>

1373. Re: Alinco....service? ...problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 16:14:01 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <JWQ0a.4184$qQ.1139718@news20.bellglobal.com>
Source record: 33556

"rich a." <rckchp@comcast.net> wrote in message
news:6dc33f40.0302062111.439344b4@posting.google.com...
> I'm considering aquiring either a DX70 or DX77. I've looked at the
> Alinco web site so I know their specs and features, and I've read the
> reviews on eHam.net so I know that most users are satisfied. I'd like
> opinions and/or experiences from owners about any known problems and
> how well warranty/service problems are handled. Good or bad?
>
> Also, has anyone had the "factory authorized service" do the "mars
> mod" and what did they charge?....and/or can it be easily done by
> owner? Thanks.
>
> Rich K2CPE

Rich,

I am owner of my second DX70TH and have no bad experiences with either radio. Aside from the noise blanker issues there really hasn't been anything to complain about. I use mine with an Astatic mobile D104 mic and the audio sounds great. I have recently ordered some replacement parts (knobs, panel etc) through their parts depot ATOC in Ohio and received great service. As for the "mars mod" I performed it on both of mine with no problems at all. Use a well lit magnified work area and a fine point 15 watt soldering iron and it is a breeze.

1374. Re: Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 16:45:03 UTC
From: sbertsch@layla.net.ohio-state.edu
Message-ID: <b20nqfdc1@layla.net.ohio-state.edu>
Source record: 33557

In article <qfj54vgbfnijfaqasdiaib0ivktciccq0v@4ax.com>,
none <none@att.net> wrote:
>USE FA

On rec.radio.swap

>On Thu, 06 Feb 2003 19:04:45 GMT, Marc Robins <pilot.marc@verizon.net>
>wrote:
>
>>
>>
>>
>>Kenwood TM-431A 440 Transceiver
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005470490
>>
>>B&W television interference filter Model FL-10/1500
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005474424
>>
>>The Radio Amateur's Handbook 1964
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005482634
>>
>>The Radio Amateur's Handbook 1956
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005483968
>>
>>ICOM IC-745 HF Transceiver
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005487749
>>
>>ICOM PS-15 Power Supply
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005490634
>>
>>ICOM IC-P2AT 2m HT
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005494183
>>
>

1375. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 16:57:41 UTC
From: RedOctober90@space.com
Message-ID: <9553ed5f.0302070857.1b46e436@posting.google.com>
Source record: 33558
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Ross Archer <archer@topnow.com> wrote in message news:<3E4318A7.6C39845C@topnow.com>...
> RedOctober90 wrote:
> >
> > When they mean by "two way" radio coms does that also include things
> > like FRS and CB Radios? That's just ridicious. Maybe soon they will
> > require people registering television sets.
>
> No, if anything they would like as many people to park
> themselves in front of the Great Pacifier Tube for as long
> and as often as possible. Or more accurately, go to work,
> come home and be pacified, and simultaneously stimulated as
> a consumer to buy things to be a useful economic widget.
>
> While actively talking with someone, some naughty subversive
> thought might be unleashed. We must not have that! Approved
> drivel, entertainment, and commercial messages only, please!
> ;)
>
> So licenses for anything that might make a person more
> involved and active, and incentives for anything that makes
> you passive, lazy, content, and manipulatable. That's why
> TV is still free. :)
>
> -- Ross

I should of read the article a little better, I just skimmed through it in a hurry. I agree here Ross, but make a mention of what you say anywhere else and you be labled a "conspiracy wacko): We need Col Steve Anderson on the air.

1376. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 16:58:40 UTC
From: RedOctober90@space.com
Message-ID: <9553ed5f.0302070858.124282e3@posting.google.com>
Source record: 33559
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Dan Finn" <djfinn2@bellsouth.net> wrote in message news:<8VE0a.7858$mo6.1529@FE03>...
> If you haven't done anything wrong, then you have nothing to worry about. So
> what's the big problem??
>

Today it doesen't matter if you did anything wrong. Your the enemy no matter what.

1377. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 16:59:23 UTC
From: RedOctober90@space.com
Message-ID: <9553ed5f.0302070859.64f819e8@posting.google.com>
Source record: 33560
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
Gray Shockley <gray@compcomm.com> wrote in message
news:<0001HW.BA6829650035F4560D335DB0@news-central.giganews.com>...
> On Thu, 6 Feb 2003 14:19:26 -0600, RedOctober90 wrote
> (in message <9553ed5f.0302061219.fec7005@posting.google.com>):
>
> > When they mean by "two way" radio coms does that also include things
> > like FRS and CB Radios? That's just ridicious.
>
> Ah, to be young again . . .
>
> I came across my FFC license for my CB radio last week.
>
>
> > Maybe soon they will
> > require people registering television sets.
>
>
>
> Gray Shockley
> -------------------------
> "Swinehood hath no remedy." - Sidney Lanier
'
That was a bit uncalled for, no reason to insult. I admitted that I
should of read it a little slower.
```

1378. Re: Alinco....service? ...problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 17:40:09 UTC
From: Andy <acorbin@infi.net>
Message-ID: <3E43EF79.9020101@infi.net>
Source record: 33561

rich a. wrote:
> I'm considering aquiring either a DX70 or DX77. I've looked at the
> Alinco web site so I know their specs and features, and I've read the
> reviews on eHam.net so I know that most users are satisfied. I'd like
> opinions and/or experiences from owners about any known problems and
> how well warranty/service problems are handled. Good or bad?
>
> Also, has anyone had the "factory authorized service" do the "mars
> mod" and what did they charge?....and/or can it be easily done by
> owner? Thanks.
>

I purchased an Alinco 570 a number of years ago from a local dealer. The radio had been sent back to the factory for a problem which had supposedly been repaired.

When I got it, it was sold with a new warranty. The problem was NOT corrected, so I took it back to the dealer. The dealer sent it back. 6 weeks later it was returned. The problem was NOT corrected. This was repeated 5 or 6 times, with the last time they sent it back, the display just showed a bunch of jumbled characters. Each time I returned the radio, it was gone for 6 weeks. 1 week to ship it from the East Coast to the West Coast. Sat on their bench for 4 weeks and one week to return it. Finally, they just gave me a brand new radio which worked fine.

The guy at the local shop said it was difficult to find someone who could speak fluent English.

Icom service has been fast and they corrected the problem whenever I needed it.

Andy
WD4KDN

1379. Re: Best *ONE* Antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 18:33:14 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <KZS0a.25367$rq4.1910523@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33562

Very thin wire and good antenna tuner.

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"rljames" <me@home.org> wrote in message news:3e425c83$1@news.netacc.net...
> I'd like to use my ICOM-706 as a base unit. Which *one* antenna would be
> BEST for covering all bands and mounting within a restricted space? I want
> it all... Good quality, affordable, great reception, etc.
>
> Thanx
>
>
>
>

1380. FS: ORBAN PARAGRAPHIC EQ 672A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 18:35:06 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <u%S0a.36949$zF6.2628149@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33563

The last word in EQ's the 672A plus a good mike and you are in a bed of clover...

Listen in on W2ONV 14178.00 to hear this EQ.......

BILL SALERNO 201 368 3655 or w2onv@att.net >>>>>>w2onv.com<<<<<<\

Price at only $475.oo plus shipping condition excellent to new........(2) in stock

1381. Re: Another one bites the dust.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 18:40:52 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E43FDB4.E7B88EF2@crosslink.net>
Source record: 33553

"Stephen C. Robbins" wrote:
>
> I am always amazed at the lack of control on a lot of repeaters. ...
> Why can't a club find half a dozen operators agreeing to take a shift
> acting as control operators? ....

You tell me Stephen. The reason as I see it is that too many people take repeaters and everything else for granted: as something their entitled to use just for being born. They're quick to complain is everything doesn't exactly suit them, but contribute some time and $$$? Not ME!

But each is a unique situation. I put $1000 into a used repeater then many hours into getting it coordinated then getting it to work on the assigned frequencies; this to fill in "black holes" for my county ARES group - which barely comprises a half dozen members. I'd love to leave it up 24/7, but cannot for lack of *trustworthy* control operators. This isn't a power trip, it's paranoia. I'm the one FCC sends a nastygram if anything goes bad. One volunteer's packet station jammed the local ARES freq during two weather alerts - not one, two - and for hours! Would you trust him to keep you out of dutch with FCC? Hardly, but if you ask him I'm on a power trip.

I'm trying to solve that problem by linking with other repeaters in the "listening area" so we can share control duties but that's going to cost a whole lot more time and $$$, and for what: so freeloaders can cuss or jam each other and get us into trouble?

Other repeater owners don't even have that option. Sigh ...

My advise is to support the repeater(s) you use, with both time and money. Lots of it! Jeeze, if the group I'm joining up with had an extra $1000, or better yet $5000, and some more good people .... (c: Also, if you know of abusers - people who cuss or jam - don't complain to FCC and get the owner in trouble; throw a big blanket party for the trouble makers!

73 & keep the faith, K3DWW

1382. Re: Alinco....service? ...problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 18:43:26 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <b20uoeptl1@news1.tribune.com>
Source record: 33564

One of the Eham reviews may be mine.

The 77-T is not the same as the 77Q
The 77t has the Keyer and the CW IF filter. I used the radio for 3 years, great rig. It will NOT do cross mode contacts. The SPLIT is easy to use and I worked many DX stations using it. It is also easy to "unsplit" it accidently which I learned the hard way not to do.

It recieves (or can be caused to recieve) over a wider range than published. They don't publish it because it gets less sensitive the further outside the published specs you go.

I did NOT do the Mars Mod, but it is easy, similar to the comments the guy with the 70 left you.

It has an "undocumented" (but it is on the schematic) Jumper to allow the use of electret mics. It needs a high level input similar to an Icom. I would expect any mic made for an Icom to work on it if you put in JMP1.

KA9CAR

"rich a." <rckchp@comcast.net> wrote in message
news:6dc33f40.0302062111.439344b4@posting.google.com...
> I'm considering aquiring either a DX70 or DX77. I've looked at the
> Alinco web site so I know their specs and features, and I've read the
> reviews on eHam.net so I know that most users are satisfied. I'd like
> opinions and/or experiences from owners about any known problems and
> how well warranty/service problems are handled. Good or bad?
>
> Also, has anyone had the "factory authorized service" do the "mars
> mod" and what did they charge?....and/or can it be easily done by
> owner? Thanks.
>
> Rich K2CPE

1383. Re: Richmond Frostfest

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 18:43:53 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E43FE69.ADFF8F61@crosslink.net>
Source record: 33555

wrhood@exis.net wrote:
>
> HI, Folks,
> Come out to the Richmond Frostfest, this Sunday at the "Show
> Place", our club table will have the following stuff for sale ...

Ok! I'll be there! But ... who R U????

73, K3DWW

1384. Re: Airlines and HT's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 18:53:40 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <b20vbkqqr1@news1.tribune.com>
Source record: 33565

I flew across the Canada / US border many times. (Note that I have not done this in 12 years.)

Canadian screeners would NOT LET A RADIO ON THE PLANE UNLESS CHECKED IN BAGGAGE. I checked at the airline counter, and they verified that this was appropriate. The rational was that it could be used or threatened as a trigger for a bomb in the baggage.

There were times I had to check my carry on bags so I could get the radio back to the U.S.

In those days I never had any trouble with a U.S. screener. Perhaps with the prevelance of Cell phones things are different now.

When My radios were new, I would go to our customs desk before leaving the U.S. and they would give me a reciept for the radio to show it had been in the U.S. so that on returning to the U.S. I would not have to prove that the import taxes had been paid on a forien made radio.

Have a nice trip.
KA9CAR

"DX'er" <ve3tmt@yahoo.ca> wrote in message
news:YJD0a.58453$L47.9465828@read2.cgocable.net...
> I will be flying down to Orlando in 2 weeks for a trailer show. Air
Canada
> out of Toronto. I would like to take my 2m HT. What should I prepare for
> getting through customs? I would like to carry it on the plane with me.
>
> Thanks,
> Max
>
>

1385. Re: Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 19:44:33 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e440c74$1@news.netacc.net>
Source record: 33566

<sbertsch@layla.net.ohio-state.edu> wrote in message
news:b20nqfdc1@layla.net.ohio-state.edu...
> In article <qfj54vgbfnijfaqasdiaib0ivktciccq0v@4ax.com>,
> none <none@att.net> wrote:
> >USE FA
>

Nah, dont bother using FA, the word eBay in your subject line makes it perfectly clear. Posting well done.

How come the anal types who want to impose some arbitrary rule do not get upset at other subject llines that do not fit their narrow minds? Such as- F/S Swan 600T ? Whoops used F/S instead of FS: like Simon says. or how about- Ranger RCI-5054DX ? Did not see anyone admonishing him for not using FS: ...

All tiny little newsgroup police, please crawl back into your tiny boxes.

Steve

1386. Re: Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 20:00:23 UTC
From: none <none@att.net>
Message-ID: <20484v4egtjkfdip6mp9pne99ihpqcvtov@4ax.com>
Source record: 33567

Because if you use FA in the line we can use our filters, or are you
too stupid to understand why we want you to use FA?

On Fri, 7 Feb 2003 14:44:33 -0500, "Stephen C. Robbins"
<srobbinsNoSPaMDUDES@netacc.net> wrote:

>
><sbertsch@layla.net.ohio-state.edu> wrote in message
>news:b20nqfdc1@layla.net.ohio-state.edu...
>> In article <qfj54vgbfnijfaqasdiaib0ivktciccq0v@4ax.com>,
>> none <none@att.net> wrote:
>> >USE FA
>>
>
>Nah, dont bother using FA, the word eBay in your subject line makes it
>perfectly clear. Posting well done.
>
>How come the anal types who want to impose some arbitrary rule do not get
>upset at other subject llines that do not fit their narrow minds? Such
>as- F/S Swan 600T ? Whoops used F/S instead of FS: like Simon says.
>or how about- Ranger RCI-5054DX ? Did not see anyone admonishing
>him for not using FS: ...
>
>All tiny little newsgroup police, please crawl back into your tiny boxes.
>
>Steve
>
>
>

1387. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 20:19:45 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E4414E3.63440597@silverstar.com>
Source record: 33568
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Anonymous "John" says...Get your head outa' your ass before the
government DOES police our lives and actions.

Hate to burst your "bubble" head but what does :
Auto reg
Gun reg
House reg
and known Food Storage mean to you?

Guv knows where to go for autos, guns, best houses and those houses to
go to and collect a minimum of one year's FREE food for each bod in
house.

1388. FA-Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 20:21:18 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BA69553B.2ADC2%pilot.marc@verizon.net>
Source record: 33569

First of all I want to thank all of you who had constructive comments (now incorporated) and increased my add visibility on the news group!!!

73 de AD6MI
Marc
~~~~~~~~~~~~~~
NOW TO THE GOODIES:

Good Ham Radio STUFF on eBay-ends Sun.

Kenwood TM-431A 440 Transceiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005470490

B&W television interference filter Model FL-10/1500
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005474424

The Radio Amateur's Handbook 1964
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005482634

The Radio Amateur's Handbook 1956
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005483968

ICOM IC-745 HF Transceiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005487749

ICOM PS-15 Power Supply
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005490634

ICOM IC-P2AT 2m HT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005494183
~~~~~~~~~~~~~~

1389. Re: Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 20:34:15 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e44181a$1@news.netacc.net>
Source record: 33570

"none" <none@att.net> wrote in message
news:20484v4egtjkfdip6mp9pne99ihpqcvtov@4ax.com...
> Because if you use FA in the line we can use our filters,

You have an inferior filter software. Mine, I can filter on "EBay","
auction", "Kenwood" (dont buy the stuff), etc. Once I see a word or
phrase I chose to filter, I cut and paste it and viola! I never see the
post again.

Steve

1390. Re: Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 20:37:29 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BA695907.2ADCF%pilot.marc@verizon.net>
Source record: 33571

Steve...how about filtering anything starting with "Re" :-) !!!!!!!!!

73 de AD6MI
Marc

in article 3e44181a$1@news.netacc.net, Stephen C. Robbins at
srobbinsNoSPaMDUDES@netacc.net wrote on 2/7/03 12:34:

>
> "none" <none@att.net> wrote in message
> news:20484v4egtjkfdip6mp9pne99ihpqcvtov@4ax.com...
>> Because if you use FA in the line we can use our filters,
>
> You have an inferior filter software. Mine, I can filter on "EBay","
> auction", "Kenwood" (dont buy the stuff), etc. Once I see a word or
> phrase I chose to filter, I cut and paste it and viola! I never see the
> post again.
>
> Steve
>
>

1391. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 21:20:01 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <v488nt8htjtqcd@corp.supernews.com>
Source record: 33572
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

What is this about the government and food?

"Dean Arthur" <dearthur@silverstar.com> wrote in message
news:3E4414E3.63440597@silverstar.com...
>
> Guv knows where to go for autos, guns, best houses and those houses to
> go to and collect a minimum of one year's FREE food for each bod in
> house.
>
>
>

1392. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 21:26:01 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E44246D.42FF710E@silverstar.com>
Source record: 33573
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

You tell 'em Red. Rewrite of "Trading With Enemies Act of 1917" makes all persons claiming to be United States citizens enemies of the United States government. Read it and [weep?] for those who know how to read at/above 12th grade level requirement of 1952.

1393. F.S. Delhi, 2" Ball Bearing Mast Bearing for DMX tower

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 21:31:33 UTC
From: DougH <dhunter001@sympatico.ca>
Message-ID: <QuV0a.34643$CF1.1126149@news20.bellglobal.com>
Source record: 33574

F.S. Delhi, 2" Ball Bearing Mast Bearing for DMX tower

I am asking $50.00CAD plus shipping

Thanks:
Doug
dhunter001@sympatico.ca

1394. F.S. NOS faceplate for MARCONI "(CSR5)" WWII RECEIVER BUILT IN 1943

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 21:58:57 UTC
From: DougH <dhunter001@sympatico.ca>
Message-ID: <vUV0a.34671$CF1.1129892@news20.bellglobal.com>
Source record: 33575

F.S. NOS faceplate for MARCONI "(CSR5)" WWII RECEIVER BUILT IN 1943

This panel is "new original stock", no holes drilled int it, original paint.

I am asking $100.00USD plus shipping.

Thanks:
Doug
dhunter001@sympatico.ca

1395. silent keys?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 23:09:41 UTC
From: aokd5fxt@aol.com
Message-ID: <20030207180941.03252.00000564@mb-cr.aol.com>
Source record: 33576

I know this is an eqpt site, but I am wondering if one could locate the callsigns of hams who might be deceased. Just curious abt some old relatives.

kd5fxt

1396. Re: silent keys?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 23:33:26 UTC
From: Idontwantspam@net
Message-ID: <3e444173.42804880@news.bellatlantic.net>
Source record: 33578

On 07 Feb 2003 23:09:41 GMT, aokd5fxt@aol.com (AO KD5FXT) wrote:

>I know this is an eqpt site, but I am wondering if one could locate the
>callsigns of hams who might be deceased. Just curious abt some old relatives.
>
There are sites connected with the vanity call idea, where you could
look up the call of a SK relative and claim it if no one has been
assigned it in the mean time.

Knowing the rough time frame they were last licensed would help, as
would some geographic info and full name. It may not be online, but
ask around for someone who has a call book from the appropriate year.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1397. WTB Icom FL-100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 23:34:08 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <b21euksje1@slb6.atl.mindspring.net>
Source record: 33577

Looking for a FL-100 for an Icom 725.

Email me with info, thanks

Gil

1398. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-07 23:50:53 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <xDX0a.124087$i73.27841268@twister.neo.rr.com>
Source record: 33579
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I just sent an internet fraud report to the Santa Barbara, CA police dept.
via email.
DeWayne

1399. FA: Motorola/Radius & Yaesu service manuals.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 00:19:32 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <o2Y0a.25854$rq4.1943017@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33580
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Mitrek service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006978057&ssPageName=ADM
E:B:LC:US:1

Motorola RICK service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006983599&ssPageName=ADM
E:B:LC:US:1

Radius GM300 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006983282&ssPageName=ADM
E:B:LC:US:1

Radius M120 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006983000&ssPageName=ADM
E:B:LC:US:1

Radius SP50 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006982321&ssPageName=ADM
E:B:LC:US:1

Yaesu FT8500 technical supplement
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006981493&ssPageName=ADM
E:B:LC:US:1

Maratrac VHF service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006980737&ssPageName=ADM
E:B:LC:US:1

Motorola RF link service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006980435&ssPageName=ADM
E:B:LC:US:1

Mitrek Low Band service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006979777&ssPageName=ADM
E:B:LC:US:1

Radius P10/P50 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006978631&ssPageName=ADM
E:B:LC:US:1

1400. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 00:44:08 UTC
From: Monty Python <radioman@thebigdial.com>
Message-ID: <91j84vkg2sm16b11iuerq52kjbepkl1ave@4ax.com>
Source record: 33581
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Good for you Jon ... me on the other hand replied back
to an adult spammer on one of the rec.radio's after he/she/it
put in a link for a bestiality site. I replied that he/she/it was
the sickest fuck in the world and to keep it out of the newsgroups.

my mail box was filled to capacity every single day until I changed
providers. the sick bastard sent a 10 chapter book on the correct
way "to do" an animal. my wife about died when she opened the mail.
the sick pup was located and prosecuted. i can picture this asshole
sitting in his cell planning his vengeance.

since then .... i'm stealth. it's not a lame ass excuse ... it's a
cloaking device for the digital world.

monty

"Jon Van Allen" <kf7yn@qwest.net> wrote:

>Bullshit. I've seen that lame-ass excuse so many times I could puke.
>I refuse to do business with anyone not using their real name because
>they (you) obviously have something to hide. I've subscribed to this
>newsgroup for a LOT of years using the exact same ID and I don't
>get spammed, period. It's called a "SPAM FILTER". You might try it.
>
>All these years I watch you phonies come and go. Meanwhile, the
>rest of us use our real names.
>
>
>

1401. FA: Yeasu HT hard leather case.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 00:47:39 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <LsY0a.25902$rq4.1944600@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33582
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Yaesu HT hard leather case.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006987203&ssPageName=ADM
E:B:LC:US:1

1402. Soften leather?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 01:00:06 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <qEY0a.7338$qY4.818@news2.central.cox.net>
Source record: 33583

This is not really ham related but I'm a ham and there are probably folks reading this who can help.....

I have a leather case for my diabetes meter, much similar to the cases I see for HT's. Now, after 3 years, the case is showing some wear. I've requested a new one and Bayer is sending me one for free (nice cust. supp, bayer) but I know it's going to be a stiff as steel when it gets here.

Is there anything I can do to soften the leather quickly? My old case is popping seams and the button is wearing through but it's still as stiff as brass sheet stock.

As an alternate, doeas anyone know of a leather newsgroup where I might get more info?

tks es 73's de Ken KG0WX

1403. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 01:05:56 UTC
From: unkadean <dnorris@k7no.com>
Message-ID: <2rl84v4acvr1rotve9ssr4escro9m3ugtn@4ax.com>
Source record: 33584

On 6 Feb 2003 12:19:26 -0800, RedOctober90@space.com (RedOctober90) wrote:

>When they mean by "two way" radio coms does that also include things
>like FRS and CB Radios? That's just ridicious. Maybe soon they will
>require people registering television sets.

Besides posting to just about every radio related news group, this tin-foil-behatted, ultra-radical left wing, paranoid troll is spouting pure BS.

Can you show me one law which has repealed any part of the Constitution since GWB took the White House?

unkadean

1404. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 01:13:29 UTC
From: unkadean <dnorris@k7no.com>
Message-ID: <o9m84vk1jppd2vu9p9peubia1cq8kp984g@4ax.com>
Source record: 33585
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

On Thu, 06 Feb 2003 23:10:22 -0600, John <"Whatda F**K"@wow.net>
wrote:

> Where the f**k you been, you've never heard of the Bush/Ashcroft
>Cartel, or the parallel hidden and constitutionally illegal government
>that is now in place? Get your head outa' your ass before the government
>DOES police our lives and actions.
>
>

Bwahahahahahahahah

In the words of one with whom you might relate, Bugs Bunny, "What a
Maroon!"

1405. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 01:50:20 UTC
From: panda radio <leakycaps200@yahoo.com>
Message-ID: <3e44626a@snipnews.snip.net>
Source record: 33586
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Dan Finn" <djfinn2@bellsouth.net> wrote in message
news:8VE0a.7858$mo6.1529@FE03...
> If you haven't done anything wrong, then you have nothing to worry about.
So
> what's the big problem??
>
> KR4AJ

Is that anything like those hams who
QRM on 75 Meters Un-ID ?

1406. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 02:01:41 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b21mn7nlp1@news1.kornet.net>
Source record: 33587

US Patriot act.

"unkadean" <dnorris@k7no.com> wrote in message
news:2rl84v4acvr1rotve9ssr4escro9m3ugtn@4ax.com...
> On 6 Feb 2003 12:19:26 -0800, RedOctober90@space.com (RedOctober90)
> wrote:
>
> >When they mean by "two way" radio coms does that also include things
> >like FRS and CB Radios? That's just ridicious. Maybe soon they will
> >require people registering television sets.
>
>
> Besides posting to just about every radio related news group, this
> tin-foil-behatted, ultra-radical left wing, paranoid troll is spouting
> pure BS.
>
> Can you show me one law which has repealed any part of the
> Constitution since GWB took the White House?
>
> unkadean
>

1407. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 03:05:20 UTC
From: brianburke@juno.com
Message-ID: <f45722ac.0302071905.7646a5eb@posting.google.com>
Source record: 33588
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

RedOctober90@space.com (RedOctober90) wrote in message
news:<9553ed5f.0302070858.124282e3@posting.google.com>...
> "Dan Finn" <djfinn2@bellsouth.net> wrote in message news:<8VE0a.7858$mo6.1529@FE03>...
> > If you haven't done anything wrong, then you have nothing to worry about. So
> > what's the big problem??
> >
>
> Today it doesen't matter if you did anything wrong. Your the enemy no matter what.

We have met the enemy...

1408. FA ARC5 COMOMAND SET NICE ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 03:52:18 UTC
From: larry asp <radiofoxtrot@sympatico.ca>
Message-ID: <3E447EF2.A1104FA3@sympatico.ca>
Source record: 33589

FA ARC5 Transmitter.
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3006669701>

1409. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 04:57:10 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e448df8@news.netacc.net>
Source record: 33590
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

> > "Dan Finn" <djfinn2@bellsouth.net> wrote in message
news:<8VE0a.7858$mo6.1529@FE03>...
> > > If you haven't done anything wrong, then you have nothing to worry
about. So
> > > what's the big problem??
> > >

Hmm, the name Richard Jewel comes to mind. Remember the security guard in Atlanta who discovered a bomb and warned people away, probably saving a dozen lives. The FBI destroyed the man in an attempt to convict him of placing the bomb. They got him fired from his job, destroyed his reputation in the community by releasing false stories about him, and even tried to get his family to turn on him. The real bomber is still on the loose and went on to bomb two more establishments while the FBI ignored him and went after the innocent.

And now we also have all the death row prisoners who have been released since the advent of DNA evidence. Yea, right, if you havent done anything wrong, then you have nothing to worry about. Now that is one ignorant statement!

1410. Re: Alinco....service? ...problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 06:32:34 UTC
From: David Hawkins <dthawk@attbi.com.NOSPAM>
Message-ID: <6w11a.32659$HN5.110187@rwcrnsc51.ops.asp.att.net>
Source record: 33591

I have a DX77TH and the screw came out of the VFO knob. Any idea if Alinco carries this part? Sure would like to find another tiny screw to keep my VFO on.

Thanks!
David - KB5WK

"ts850_guy" <ve3tmt@rac.ca> wrote in message
news:JWQ0a.4184$qQ.1139718@news20.bellglobal.com...
>
> "rich a." <rckchp@comcast.net> wrote in message
> news:6dc33f40.0302062111.439344b4@posting.google.com...
> > I'm considering aquiring either a DX70 or DX77. I've looked at the
> > Alinco web site so I know their specs and features, and I've read the
> > reviews on eHam.net so I know that most users are satisfied. I'd like
> > opinions and/or experiences from owners about any known problems and
> > how well warranty/service problems are handled. Good or bad?
> >
> > Also, has anyone had the "factory authorized service" do the "mars
> > mod" and what did they charge?....and/or can it be easily done by
> > owner? Thanks.
> >
> > Rich K2CPE
>
> Rich,
>
> I am owner of my second DX70TH and have no bad experiences with either
> radio. Aside from the noise blanker issues there really hasn't been
> anything to complain about. I use mine with an Astatic mobile D104 mic
and
> the audio sounds great. I have recently ordered some replacement parts
> (knobs, panel etc) through their parts depot ATOC in Ohio and received
> great service. As for the "mars mod" I performed it on both of mine with
no
> problems at all. Use a well lit magnified work area and a fine point 15
> watt soldering iron and it is a breeze.
>
>

1411. Re: Alinco....service? ...problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 06:34:21 UTC
From: David Hawkins <dthawk@attbi.com.NOSPAM>
Message-ID: <Nx11a.32672$HN5.110003@rwcrnsc51.ops.asp.att.net>
Source record: 33592

Visit eHam.net for Product Reviews at:

http://www.eham.net/reviews/detail/109

KB5WK

"rich a." <rckchp@comcast.net> wrote in message
news:6dc33f40.0302062111.439344b4@posting.google.com...
> I'm considering aquiring either a DX70 or DX77. I've looked at the
> Alinco web site so I know their specs and features, and I've read the
> reviews on eHam.net so I know that most users are satisfied. I'd like
> opinions and/or experiences from owners about any known problems and
> how well warranty/service problems are handled. Good or bad?
>
> Also, has anyone had the "factory authorized service" do the "mars
> mod" and what did they charge?....and/or can it be easily done by
> owner? Thanks.
>
> Rich K2CPE

1412. More Fraud Info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 09:42:11 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <Th41a.125522$i73.28396265@twister.neo.rr.com>
Source record: 33593
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Here may be some posts by the thief and one in particular about getting ripped off concerning a Grundig SAT 700. Perhaps more info will nail this thief. Notice how he names a business Act Electronics. Anyone know this business? They would probably know him. Notice how he calls himself Jeff and also Gabe in other posts. He has scammed under the names Jeff Graham and Gabrial Mariscal. He has offered in trade a Pro 43 and an Icom R75.
DeWayne

Search Result 5
From: mojo-radio (noemail@nomail.com)
Subject: Re: Grundig repair Q
View: Complete Thread (5 articles)
Original Format
Newsgroups: rec.radio.shortwave
Date: 2003-01-27 23:15:24 PST

I wish I would have known that there is a repai alternative for Grundig sw radios other then Act Electronics. I sent them my Satelit-700 for repair last year. They repaired it and then supposedly by mistake, they sold it. They have offered me a Sat-500 for my Sat-700. I have refused and am still trying to get payed for my radio. It looks like I will have to go the legal route with this. Be verry carefull when sending any thing to them for repair.
Jeff

Search Result 9 From: mojo-radio (noemail@nomail.com)Subject: fs Toshiba Satelite 6000-pro This is the only article in this thread View: Original Format Newsgroups: alt.ads.forsale.computersDate: 2003-01-20 00:55:10 PST For sale. Toshiba satelite 6000-pro. Piii 1ghz processor, 256 mgs of ram, 30 gig hd and dvd-cdrw combo drive. The unit also has 1 serial port, 2 usb ports 1 ir port 56k modem and 10-100 ethernet, s-vidio and svga out and a paralel port. It comes with windows xp home and windows 2000 operating systems. The windows-2000 is curently installed on the machine. The computer was bought in September of last year and has seen very little use. I am asking $700 including insured shipping. Please emaill with any questions. Remove the nospam from my email address to reach me.
Regards:

GabeMessage 5 in thread From: mojo-radio (nospammemojo-radio@cox.net)Subject: Re: Brand New Sony 2010 View this article only Newsgroups: rec.radio.shortwaveDate: 2003-01-21 20:22:28 PST If you buy this radio, i have a great deal on some beach front property in Arizona.
"Dan Conti" <dconti@nj.rr.com> wrote in message

news:5viX9.58157$yi6.8540895@twister.nyc.rr.com...
> I have a Brand New in the box never used SONY 2010 SW portable radio for
> sale.
>
> $700.00 shipped via USPS Priority Mail, insured.
>
> E-Mail if interested. Serious buyers only please.
>
> Dan

1413. Re: More Fraud Info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 09:51:52 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <Yq41a.125552$i73.28401113@twister.neo.rr.com>
Source record: 33594
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

A slight correction.

> Here may be some posts by the thief and one in particular about getting
> ripped off concerning a Grundig SAT 700. Perhaps more info will nail this
> thief. Notice how he names a business Act Electronics. Anyone know this
> business? They would probably know him. Notice how he calls himself Jeff
and
> also Gabe in other posts. He has scammed under the names Jeff Graham and
> Gabrial Mariscal. He has offered in trade a Pro 43 and an Icom R75.
> DeWayne
>
> Search Result 5
> From: mojo-radio (noemail@nomail.com)
> Subject: Re: Grundig repair Q
> View: Complete Thread (5 articles)
> Original Format
> Newsgroups: rec.radio.shortwave
> Date: 2003-01-27 23:15:24 PST
>
> I wish I would have known that there is a repai alternative for Grundig
sw
> radios other then Act Electronics. I sent them my Satelit-700 for repair
> last year. They repaired it and then supposedly by mistake, they sold it.
> They have offered me a Sat-500 for my Sat-700. I have refused and am still
> trying to get payed for my radio. It looks like I will have to go the
legal
> route with this. Be verry carefull when sending any thing to them for
> repair.
> Jeff
>
> Search Result 9 From: mojo-radio (noemail@nomail.com)Subject: fs Toshiba
> Satelite 6000-pro This is the only article in this thread View: Original
> Format Newsgroups: alt.ads.forsale.computersDate: 2003-01-20 00:55:10 PST
> For sale. Toshiba satelite 6000-pro. Piii 1ghz processor, 256 mgs of ram,
30
> gig hd and dvd-cdrw combo drive. The unit also has 1 serial port, 2 usb
> ports 1 ir port 56k modem and 10-100 ethernet, s-vidio and svga out and a
> paralel port. It comes with windows xp home and windows 2000 operating
> systems. The windows-2000 is curently installed on the machine. The
computer
> was bought in September of last year and has seen very little use. I am
> asking $700 including insured shipping. Please emaill with any questions.
> Remove the nospam from my email address to reach me.

> Regards:
>
> Gabe

>Message 5 in thread From: mojo-radio
> (nospammemojo-radio@cox.net)Subject: Re: Brand New Sony 2010 View this
> article only Newsgroups: rec.radio.shortwaveDate: 2003-01-21 20:22:28 PST
> If you buy this radio, i have a great deal on some beach front property
in
> Arizona.
> "Dan Conti" <dconti@nj.rr.com> wrote in message
> news:5viX9.58157$yi6.8540895@twister.nyc.rr.com...
> > I have a Brand New in the box never used SONY 2010 SW portable radio for
> > sale.
> >
> > $700.00 shipped via USPS Priority Mail, insured.
> >
> > E-Mail if interested. Serious buyers only please.
> >
> > Dan
>
>

1414. Re: More Fraud Info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 11:04:13 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <Nu51a.125749$i73.28432857@twister.neo.rr.com>
Source record: 33595
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Here's more:

Search Result 1
From: Gabe (radiohawg99@hotmail.com)
Subject: Act Electronics sells crap.
View: Complete Thread (5 articles)
Original Format
Newsgroups: rec.radio.shortwave
Date: 2002-01-24 17:12:03 PST

I am on my third sat-700 from ACT Electronics. The first one did not have any AM or SW reception and very distorted fm reception. The second one was completely doa. Now my third one is missing two screws from the cabinet and still has the distorted fm sound although the AM works. I have asked for a refund as i do not want the radio replaced a 4th time, and was refused since it is past the thirty day return period. In short be very aware of buying any so called refurbed radios from these crooks.Search Result 3 From: Gabe (radiohawg99@hotmail.com)Subject: Radio Mods. View: Complete Thread (2 articles) Original Format Newsgroups: rec.radio.shortwaveDate: 2002-01-10 23:26:04 PST Does any one know of a mod to eliminate the muting when tuning the Sangean
ats-505 or the Grundig P-2000?
Regards:

GabeSearch Result 4 From: Gabe (radiohawg99@hotmail.com)Subject: Trade Pro-2006 for Pro-43. View: Complete Thread (7 articles) Original Format Newsgroups: rec.radio.swapDate: 2002-01-10 10:49:03 PST I have a Pro-2006 with box and manual all in great condition or a unblocked
Pro-26 and Sony icf7600g that I will grade as a package. i am looking for a Pro-43 as i need to free up some room and would prefer a handheld scanner to use. Please e-mail with any further questions.
Regards:

GabSearch Result 5 From: Gabe (radiohawg99@hotmail.com)Subject: Sangean 909 View: Complete Thread (118 articles) Original Format Newsgroups: rec.radio.shortwaveDate: 2002-01-04 17:49:03 PST I have just ordered one of these radios from CCrane co. I ordered the delux
model with the tuning mod and I want to know what you all think of this radio. Also, are there any other mods for this radio I should know about?
Regards:

GabeSearch Result 6 From: Gabe (radiohawg99@hotmail.com)Subject: Broomstick help. View: Complete Thread (2 articles) Original Format Newsgroups: rec.radio.shortwaveDate: 2002-01-04 17:47:03 PST Where can I find plans for building such an antena? I keep hearing about

them and how well they work. I would like to try one.
Redards:

GabeSearch Result 7 From: Gabe (radiohawg99@hotmail.com)Subject: g2000 mods.
This is the only article in this thread View: Original Format Newsgroups:
rec.radio.shortwaveDate: 2002-01-04 13:17:03 PST Does any one know of a
tuning mod for the Grundig g2000. I would like to
eliminate the muting when tuning using the up-down buttons. Any help would
be welcomed.
Regards:

GabeSearch Result 11 From: radiohawg (radiohawg99@hotmail.com)Subject: FS
Bose Acoustic Wave View: Complete Thread (2 articles) Original Format
Newsgroups: rec.audio.marketplaceDate: 2001-12-12 10:15:05 PST For sale a
Bose Acoustic wave music system with am fm tuner and cd player.
In new condition used about 2 hrs. Asking $600.
Regards:

Gabriel

"DeWayne" <k9kz@indy.rr.com> wrote in message
news:Yq41a.125552$i73.28401113@twister.neo.rr.com...
>
> A slight correction.
>
>
> > Here may be some posts by the thief and one in particular about getting
> > ripped off concerning a Grundig SAT 700. Perhaps more info will nail
this
> > thief. Notice how he names a business Act Electronics. Anyone know this
> > business? They would probably know him. Notice how he calls himself Jeff
> and
> > also Gabe in other posts. He has scammed under the names Jeff Graham and
> > Gabrial Mariscal. He has offered in trade a Pro 43 and an Icom R75.
> > DeWayne
> >
> > Search Result 5
> > From: mojo-radio (noemail@nomail.com)
> > Subject: Re: Grundig repair Q
> > View: Complete Thread (5 articles)
> > Original Format
> > Newsgroups: rec.radio.shortwave
> > Date: 2003-01-27 23:15:24 PST
> >
> > I wish I would have known that there is a repai alternative for Grundig
> sw
> > radios other then Act Electronics. I sent them my Satelit-700 for repair
> > last year. They repaired it and then supposedly by mistake, they sold
it.

> > They have offered me a Sat-500 for my Sat-700. I have refused and am
still
> > trying to get payed for my radio. It looks like I will have to go the
> legal
> > route with this. Be verry carefull when sending any thing to them for
> > repair.
> > Jeff
> >
> > Search Result 9 From: mojo-radio (noemail@nomail.com)Subject: fs Toshiba
> > Satelite 6000-pro This is the only article in this thread View:
Original
> > Format Newsgroups: alt.ads.forsale.computersDate: 2003-01-20 00:55:10
PST
> > For sale. Toshiba satelite 6000-pro. Piii 1ghz processor, 256 mgs of
ram,
> 30
> > gig hd and dvd-cdrw combo drive. The unit also has 1 serial port, 2 usb
> > ports 1 ir port 56k modem and 10-100 ethernet, s-vidio and svga out and
a
> > paralel port. It comes with windows xp home and windows 2000 operating
> > systems. The windows-2000 is curently installed on the machine. The
> computer
> > was bought in September of last year and has seen very little use. I am
> > asking $700 including insured shipping. Please emaill with any
questions.
> > Remove the nospam from my email address to reach me.
> > Regards:
> >
> > Gabe
>
> >Message 5 in thread From: mojo-radio
> > (nospammemojo-radio@cox.net)Subject: Re: Brand New Sony 2010 View
this
> > article only Newsgroups: rec.radio.shortwaveDate: 2003-01-21 20:22:28
PST
> > If you buy this radio, i have a great deal on some beach front property
> in
> > Arizona.
> > "Dan Conti" <dconti@nj.rr.com> wrote in message
> > news:5viX9.58157$yi6.8540895@twister.nyc.rr.com...
> > > I have a Brand New in the box never used SONY 2010 SW portable radio
for
> > > sale.
> > >
> > > $700.00 shipped via USPS Priority Mail, insured.
> > >
> > > E-Mail if interested. Serious buyers only please.
> > >
> > > Dan
> >

> >
>
>

1415. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 11:20:16 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <QJ51a.125793$i73.28441314@twister.neo.rr.com>
Source record: 33596
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

He also spells funny, capabil and acceptabil.
DeWayne

From: Mojo-radio (mojo-radionospam@cox.net)
Subject: FT Pro-2006 and pro-43 for SW portabil.
This is the only article in this thread
View: Original Format
Newsgroups: alt.radio.scanner
Date: 2002-11-12 18:23:05 PST

I am looking to trade a Pro-2006 or pro-43 or both for a Sony 2010 or
Grundig Sat700 or 500. Both scanners are in as new condition and are cell
capabil. Remove the nospam from my email address to reply.
Thanks.
Jeff
"Burr" <pitzpho@earthlink.net> wrote in message news:3E433047.90203@earthlink.net...
That's the same guy that I helped with something a few weeks ago, something to do with his being blind. I remember because it took a little effort to get/do what ever it was he wanted.

DeWayne wrote:

Actually ALL I'm trying to do is warn others. If I get my radio back fine,if not fine too. I knew I was taking a risk. The guy said he was blind. Thatcarried some weight with me. No problem here, except I now don't have themoney to get my new R75 :) See, I'm still smiling.DeWayne"Jim Douglas" <jim.douglas@genesis-software.com> wrote in messagenews:EAD0a.13989$SD6.79@sccrnsc03...Right like the friggin FBI is going to drop their work and check out thisguy! Anyone who purchases anything by sending money to them before havingthe product in hand is taking a chance of losing it! No if, ands, or buts.You send the money and if you are lucky get the product. I purchase onEbayand other internet sources but always realize that at any time my moneycould be G O N E............."Burr" <pitzpho@earthlink.net> wrote in messagenews:3E42B13B.4080501@earthlink.net...Yes BUT, If the deal was made on ;line then just let the FBI do it all!That's what we pay them for.

1416. FS: MUST SELL Motorola & GE radio cabinets!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 13:10:56 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <AI71a.27268$rq4.2010902@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33597
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment

I have the following radio cabinets for sale in SE Pa..
1-Motorola Compa-station cabinet with 15 amp power supply, Maxtrac/Radius mounting bracket and Maxtrac power cable. Perfect for remote operations or repeaters.

1-GE cabinet from the old Master series base stations, this cabinet is completely empty.

I'll take $125 for both cabinets, will need to make arrangements for pickup.

please email direct if interested
RW613@lycos.com

1417. MFJ9440, 40 Meter SSB Travel Radio for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 13:26:47 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <rA71a.5843$1q2.555978@newsread2.prod.itd.earthlink.net>
Source record: 33598

For Sale, MFJ9440, Travel Radio.
This is a great little rig. More than a QRP radio, I just have one to many.
I have used this quite a bit on SSB, and is a great performer. I have the a
box, manual, mic, and power cord. I will ship (in 48 states) for 175.00.
Please feel free to e-mail me questions..... 73, Frank KG9H
--
Best regards, Frank
Voice: 630-924-1600

1418. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 13:43:06 UTC
From: Lou <tech@dp.net>
Message-ID: <b237uu$rk3$1@news.dp.net>
Source record: 33600
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I've used nothing but my real name since checking in here years ago. I do get spammed... I've tried the Spam filters in my set up to some degree of success. My ISP has a filter in place too which knocks out about 95% of it. But lately it seems a bit more is trickling through. I'm going to do some homework to see if I can filter it a bit more. Just my two cents......and opinion. Along those lines, if you have any suggestions on how to filter "better", I would be happy to hear them. I thought there was a "law" put in place against that? Maybe I'm imagining things. But then again, this is getting to be a lawless society anyway. Homeland security? Hell, we can't even defend ourselves from our own scum.

--
Lou/Tech@DP.NET

<snipped>

>they (you) obviously have something to hide. I've subscribed to this
>newsgroup for a LOT of years using the exact same ID and I don't
>get spammed, period. It's called a "SPAM FILTER". You might try it.
>
>All these years I watch you phonies come and go. Meanwhile, the
>rest of us use our real names.

1419. Re: silent keys?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 13:46:10 UTC
From: Brian <hamster@atmc.net>
Message-ID: <b231ov$878o$1@news3.infoave.net>
Source record: 33599

Bill -

One web page I found useful was http://www.vanityhq.com/w3hf/ . He helps people research old call signs free of charge in his spare time; he may not get back to you right away, but he does get there eventually. He helped me with a call I was looking for a while back. Real nice guy.

73 de Brian KG4IJR

P.S. I'm still using the dual bander you sold me a while back as a primary rig -- works great!

"AO KD5FXT" <aokd5fxt@aol.com> wrote in message news:20030207180941.03252.00000564@mb-cr.aol.com...
> I know this is an eqpt site, but I am wondering if one could locate the
> callsigns of hams who might be deceased. Just curious abt some old relatives.
>
> kd5fxt

1420. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 15:56:20 UTC
From: Jeff Santee <Jeff352@mchsi.com>
Message-ID: <EM91a.34082$tq4.2619@sccrnsc01>
Source record: 33601
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Lou" <tech@dp.net> wrote in message news:b237uu$rk3$1@news.dp.net...
> I've used nothing but my real name since checking in here years ago. I do
> get spammed... I've tried the Spam filters in my set up to some degree of
> success. My ISP has a filter in place too which knocks out about 95% of it.
> But lately it seems a bit more is trickling through. I'm going to do some
> homework to see if I can filter it a bit more. Just my two cents......and
> opinion. Along those lines, if you have any suggestions on how to filter
==========

Im like you,, I've used nothing but my "real" name and "real email"
since I started on the internet back when AOL and a 2400baud modem was
king. Now I just set up my block senders list to block anything that comes
from "hotmail.com" or any of the other anonymous remailers. And I dont do
business with "most" people who do not use their real name and email. Any
spam or heckle I receive, I only get it once, cause they go on the blocked
senders list. If people want to carry on an intelligent discussion on something,,
fine but I'm not going to bother myself with a bunch of crap. If people insist
on using phony email returns and what not,, Im just not interested.

Jeff

1421. Kenwood TM-G707 VHF/UHF duo-bander.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 16:32:27 UTC
From: Mike <gspubl@tca.net>
Message-ID: <v4ac8kk6ov6ia0@corp.supernews.com>
Source record: 33602

FS: Kenwood TM-G707 Duo-Bander mobil radio transceiver with extended receive over a ghz. Complete with original mike and manual. Has the remote mount head but I don't have the optional separation cable. This is a very nice radio and works well. $295 shipped.

1422. Voltage in Slovakia

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 16:58:45 UTC
From: garigue <garigue@attbi.com>
Message-ID: <9Ha1a.35482$be.21674@rwcrnsc53>
Source record: 33603

I am planning a trip to Slovakia am wondering about the wall power outlets ....220 ??? any info

73 God Bless Tom Popovic KI3R Port Vue Pa

1423. FA: STANDARD CBT-151 "AA" BATTERY PACK>C-158/HW-4, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:12:10 UTC
From: rlucch2098@aol.com
Message-ID: <20030208131210.11342.00001049@mb-ch.aol.com>
Source record: 33604

Many nice, clear pictures!
Only 1 bid @$9.99
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796567

1424. FA-TWO(2) AMPEREX 4CX250B RF TUBES Need a Spare? Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:13:39 UTC
From: rlucch2098@aol.com
Message-ID: <20030208131339.11342.00001052@mb-ch.aol.com>
Source record: 33605

Many nice, clear pictures!
Only @$33
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796574

1425. FA: MINT RCA RADIOTRON DESIGNERS HANDBOOK-1953- Last-day

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:15:51 UTC
From: rlucch2098@aol.com
Message-ID: <20030208131551.11342.00001053@mb-ch.aol.com>
Source record: 33606

Many nice, clear pictures!
Only @$28
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796576

1426. fa>> JAMES MILLEN 90651 TUBE GDO w/7 COILS NR> Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:17:44 UTC
From: rlucch2098@aol.com
Message-ID: <20030208131744.11342.00001056@mb-ch.aol.com>
Source record: 33607

Many nice, clear pictures!
Only @$53
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796581

1427. fA>B & K 1910 R/C SUBSTITUTION DECADE-BOX, MINT-NEW, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:19:34 UTC
From: rlucch2098@aol.com
Message-ID: <20030208131934.11342.00001058@mb-ch.aol.com>
Source record: 33608

Many nice, clear pictures!
Only @$27
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796583

1428. FA:RARE=HALLICRAFTERS VIET-NAM HT-1E "VILLAGE RADIO" 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:21:11 UTC
From: rlucch2098@aol.com
Message-ID: <20030208132111.11342.00001059@mb-ch.aol.com>
Source record: 33609

Many nice, clear pictures!
Only @$32
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796588

1429. fa_DRAKE TV-3300-LP LOW-PASS FILTER, Best One! Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:22:33 UTC
From: rlucch2098@aol.com
Message-ID: <20030208132233.11342.00001062@mb-ch.aol.com>
Source record: 33610

Many nice, clear pictures!
Only @$25
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004796590

1430. CW/SSB frequency

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:57:37 UTC
From: cprstn54zz@att.net
Message-ID: <3e455268.72595156@news-server.optonline.net>
Source record: 33611

I must be a moron because I can't remember this.

If I want to send a 700 Hz CW CQ at, say, 144.200, but am emulating CW
in SSB, what should I set my USB frequency to so that hams listening
for CW on 144.200 will hear my 700 Hz signal?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

1431. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:58:17 UTC
From: Midnight Rider <noemail@jackass.com>
Message-ID: <6sc1a.5639$qQ.1355445@news20.bellglobal.com>
Source record: 33613
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

2400 baud goes back to Compuserv , they sucked big time , i use to use my old 300baud and that was king too ! Used to have my own bbs and thats before most people even had a computer ! And I have always used a nickname , never real name that way nothing can back then ever would come and haunt me :)

"Jeff Santee" <Jeff352@mchsi.com> wrote in message news:EM91a.34082$tq4.2619@sccrnsc01...
>
> "Lou" <tech@dp.net> wrote in message news:b237uu$rk3$1@news.dp.net...
> > I've used nothing but my real name since checking in here years ago. I do
> > get spammed... I've tried the Spam filters in my set up to some degree of
> > success. My ISP has a filter in place too which knocks out about 95% of it.
> > But lately it seems a bit more is trickling through. I'm going to do some
> > homework to see if I can filter it a bit more. Just my two cents......and
> > opinion. Along those lines, if you have any suggestions on how to filter
> > ==========
>
> Im like you,, I've used nothing but my "real" name and "real email"
> since I started on the internet back when AOL and a 2400baud modem was
> king. Now I just set up my block senders list to block anything that comes
> from "hotmail.com" or any of the other anonymous remailers. And I dont do
> business with "most" people who do not use their real name and email. Any
> spam or heckle I receive, I only get it once, cause they go on the blocked
> senders list. If people want to carry on an intelligent discussion on something,,
> fine but I'm not going to bother myself with a bunch of crap. If people insist
> on using phony email returns and what not,, Im just not interested.
>
> Jeff
>
>

Outgoing mail is certified Virus Free.
Using the latest technology from AVG 6.0 .
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 1/27/2003

1432. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 18:59:57 UTC
From: Glenn <ggrrhh@hotmail.com>
Message-ID: <MPG.18ae448747a8d08198968e@news2.harbornet.com>
Source record: 33612
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

In article <3E433FBE.BC3E0A67@wow.net>, John <"Whatda F**K"@wow.net>
says...
> Where the f**k you been, you've never heard of the Bush/Ashcroft
> Cartel, or the parallel hidden and constitutionally illegal government
> that is now in place? Get your head outa' your ass before the government
> DOES police our lives and actions.

If the parallel hidden and constitutionally illegal government
is actually now in place as you claim then you are a dead man for
posting the above. That can be verified by looking in The Parallel
Hidden and Constitutionally Illegal Government Handbook, Chapter 9,
Page 135, second paragraph, second sentence.

"Persons claiming the existence of a parallel hidden and
constitutionally illegal government must be dispatched with extreme
prejudice immediately."

1433. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 19:18:26 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E455805.1457050B@silverstar.com>
Source record: 33614
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Mormons are told by their incorporated church head to maintain a minimum of year's supply of food for each household member in case of emergency when store shelves may be emptied and until home gardens and hunting/fishing may supply what stores no longer can. Where do you think gov't will go to seize all that food in emergency and charge head of household with "hoarding"? Colorado already has statute on books making it a crime to have more than six month's of food in house - it's called "hoarding". I expect many other states to follow unless this is challenged in the courts. Traitor FDR forced Congress in March, 1933 to make it a federal crime to have, demand or make just payment in gold coin and compelling people to surrender all privately-held coin not part of numismatic collection under penalty of ten years in federal prison for "hoarding."

A kinder and gentler - WHAT?

1434. Yaesu FTC 1143 Handi programming HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 19:29:57 UTC
From: Ron <ron@onwisconsin.com>
Message-ID: <cema4vc7nf7233eg9uq9a772ql9bc08dvc@4ax.com>
Source record: 33615

I own a good working FTC 1143 handi that I need to re-program. I have
not used this rig much and have moved three times in the last 8 years.
During one of ther moves I seem to have lost or mis-placed the
programming instruction sheet.
Please help if you can. I need to add Pl tones to a couple of the freq
pairs that are in there now so I can use thew local repeater on 440.
I have searched the web with no results.

Thanks for any help you can provide. E-mail or reply to thread.
Ron
N9GKH

1435. EBAY AUCTION-FEDERAL POLICE SIREN & SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 19:39:32 UTC
From: r11fiber@aol.com
Message-ID: <20030208143932.27095.00000974@mb-mq.aol.com>
Source record: 33616

EBAY AUCTION-FEDERAL POLICE SIREN & SPEAKER

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=
3006014448&rd=1

1436. MIDLAND-70-336B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 19:46:16 UTC
From: r11fiber@aol.com
Message-ID: <20030208144616.27095.00000975@mb-mq.aol.com>
Source record: 33617

FOR SALE ONE MIDLAND RADIO 70-3368
CLEAN RF OUT AND IN/GREAT COND.
WITH DTMF ..
PAYPAL MEMBER..
SALTLAKE,CITY UTAH

1437. Re: EBAY AUCTION-FEDERAL POLICE SIREN & SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 19:52:09 UTC
From: r11fiber@aol.com
Message-ID: <20030208145209.27095.00000976@mb-mq.aol.com>
Source record: 33618

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=
3006014448&rd=1

1438. SALE POLICE SIREN

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 19:53:29 UTC
From: r11fiber@aol.com
Message-ID: <20030208145329.27095.00000977@mb-mq.aol.com>
Source record: 33619

http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=300601
4448&rd=1

1439. Re: silent keys?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 19:59:37 UTC
From: aokd5fxt@aol.com
Message-ID: <20030208145937.13763.00000179@mb-fu.aol.com>
Source record: 33620

was that the Icom rig or the yaesu 5200 that I sold you? They both seemed to be pretty decent rigs.

Bill

1440. FS: Pro 2026 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 20:00:28 UTC
From: aokd5fxt@aol.com
Message-ID: <20030208150028.13763.00000180@mb-fu.aol.com>
Source record: 33621

with cell mod.... copy of manual....... will ship for $100....... I am not using it.... somebody might as well have it.

Bill,kd5fxt

1441. Re: Another one bites the dust.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 21:05:06 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E457109.414BEBF7@silverstar.com>
Source record: 33622

Our primary Star Valley repeater [owner N7VGS whose repeater is at 8900' ASL and links west to Mtn Home, Idaho and southward to Henderson, Nev] is daily barraged with users who use no ID, broadcast music and jokes but apparently is too small potatoes and too isolated to get the attention of the FCC. I've offered to give PCBs and Construction/Operating Manuals for building Null Locators with ONE DEGREE repeatable accuracy to members of this and other repeater groups in Idaho in order to track down offenders. No response - no on likes it but again, no one wants to put out any effort to stop it. I even sent two sets of materials to the most outspoken hams only to have them return them to me with comment, "No time." Yet I've built up three sets over the years at a out-of-pocket cost of about 35.00 each and three evenings of about two hours each. Lent out all three and then have had users say, "Gee whiz, I'm sorry. I seem to have misplaced it." Board/Manual sets are available from The Happy Flyers whose International Commander was Hart Postlethwaite, WB6CQW of San Carlos, California if anyone wants to obtain the kit.

1442. WTB: KIM-1 Kimsi Motherboard (S-100)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 21:32:43 UTC
From: Alan <adiaz224@earthlink.net>
Message-ID: <%He1a.6609$tO2.632950@newsread1.prod.itd.earthlink.net>
Source record: 33624
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I'm looking for an S-100 Kimsi Motherboard that enables a KIM-1 to be expanded using S-100 boards. Please email me directly if you have one or something similar. Thanks.
Alan

1443. Icom 756 PRO HF/6 transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 21:35:32 UTC
From: Mike <gspubl@tca.net>
Message-ID: <v4au0s6b91gud3@corp.supernews.com>
Source record: 33623

Icom IC-756 PRO HF/6mtr transceiver in near mint condition with box, mike, and manual. Works perfect, $1375 shipped.

1444. Ten-Tec Paragon HF transceiver w/ps.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 21:41:45 UTC
From: Mike <gspubl@tca.net>
Message-ID: <v4auchdadrqia8@corp.supernews.com>
Source record: 33626

FS: Ten-Tec Paragon HF transceiver in near mint condition, with all paperwork. It is loaded up with ALL the optional filters that can be put in it. It includes the original optional matching power supply/speaker, box, service manual, and mike. Also currently installed is the optional Geihl chip. It has recently been sent to Ten-Tec for a complete checkout and works perfectly. $775 shipped.

1445. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 21:44:10 UTC
From: Lou <tech@dp.net>
Message-ID: <b2416k$1101$1@news.dp.net>
Source record: 33625
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Well, I'm "not" saying this applies to all who use fake names and e-mails, but to me, if ya got enough balls to say it, you ought to have enough to sign your name to it (not hide). I've said things too which I stick by but could haunt me, but so be it. You live and learn. In my daily life and many positions I hold, I have to make a lot of tough choices and some don't sit well with many, but that's the breaks. I do what I must.....To make some of those decisions I have to have enough guts to do it and let it be known. I can't hide behind some curtain when making them. So, in my dealings on here, be it an opinion or buying and selling, I don't do it any differently. To me, honesty is a sign of maturity and responsibility. Both lack considerably in many when it comes down to the wire. I've seen people say things - recorded on tape- then lie out of it. So using a fake name and address - to me, isn't much better. Not if you intend for someone to take you at your word. Just my opinion....
--
Lou/Tech@DP.NET

"Midnight Rider" <noemail@jackass.com> wrote in message news:6sc1a.5639$qQ.1355445@news20.bellglobal.com...
> 2400 baud goes back to Compuserv , they sucked big time , i use to use my old
> 300baud and that was king too ! Used to have my own bbs and thats before most
> people even had a computer ! And I have always used a nickname , never real name
> that way nothing can back then ever would come and haunt me :)
>
>
>
> "Jeff Santee" <Jeff352@mchsi.com> wrote in message
> news:EM91a.34082$tq4.2619@sccrnsc01...
> >
> > "Lou" <tech@dp.net> wrote in message news:b237uu$rk3$1@news.dp.net...
> > > I've used nothing but my real name since checking in here years ago. I do
> > > get spammed... I've tried the Spam filters in my set up to some degree of
> > > success. My ISP has a filter in place too which knocks out about 95% of it.
> > > But lately it seems a bit more is trickling through. I'm going to do some
> > > homework to see if I can filter it a bit more. Just my two cents......and

> > > opinion. Along those lines, if you have any suggestions on how to
filter
> >
==========
> >
> > Im like you,, I've used nothing but my "real" name and
"real
> email"
> > since I started on the internet back when AOL and a 2400baud modem was
> > king. Now I just set up my block senders list to block anything that
comes
> > from "hotmail.com" or any of the other anonymous remailers. And I dont
do
> > business with "most" people who do not use their real name and email.
Any
> > spam or heckle I receive, I only get it once, cause they go on the
blocked
> > senders list. If people want to carry on an intelligent discussion on
> something,,
> > fine but I'm not going to bother myself with a bunch of crap. If people
insist
> > on using phony email returns and what not,, Im just not interested.
> >
> > Jeff
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Using the latest technology from AVG 6.0 .
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.449 / Virus Database: 251 - Release Date: 1/27/2003
>
>

1446. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 21:53:28 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <3E457C58.5070108@mailcity.moc>
Source record: 33627
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Dean Arthur wrote:
> Mormons are told by their incorporated church head to maintain a minimum
> of year's supply of food for each household member in case of emergency
> when store shelves may be emptied and until home gardens and
> hunting/fishing may supply what stores no longer can. Where do you think
> gov't will go to seize all that food in emergency and charge head of
> household with "hoarding"?
>

The main reasons Mormons do this is they believe they should be
able to take care of themselves without begging for a handout.
They also are advised to have a years salary saved up. This is so
if they are out of work for any reason, they can survive without
having to rely on government handouts until they can find employment.

1447. FA<>Good Ham Radio STUFF on eBay-ends Sun.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 23:09:36 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BA6ACE2F.2B197%pilot.marc@verizon.net>
Source record: 33628

First of all I want to thank all of you who had constructive comments (now incorporated) and increased my add visibility on the news group!!!

73 de AD6MI
Marc
~~~~~~~~~~~~~~
NOW TO THE GOODIES:

Good Ham Radio STUFF on eBay-ends Sun.

Kenwood TM-431A 440 Transceiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005470490

B&W television interference filter Model FL-10/1500
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005474424

The Radio Amateur's Handbook 1964
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005482634

The Radio Amateur's Handbook 1956
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005483968

ICOM IC-745 HF Transceiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005487749

ICOM PS-15 Power Supply
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005490634

ICOM IC-P2AT 2m HT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005494183
~~~~~~~~~~~~~~

1448. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-08 23:39:23 UTC
From: cheesecutter@webhideout.com
Message-ID: <fef386d5.0302081539.37247a58@posting.google.com>
Source record: 33629
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net> wrote in message
news:<3e448df8@news.netacc.net>...
> > > "Dan Finn" <djfinn2@bellsouth.net> wrote in message
> news:<8VE0a.7858$mo6.1529@FE03>...
> > > > If you haven't done anything wrong, then you have nothing to worry
> about. So
> > > > what's the big problem??
> > > >
>
> Hmm, the name Richard Jewel comes to mind. Remember the security guard in
> Atlanta who discovered a bomb and warned people away, probably saving a
> dozen lives. The FBI destroyed the man in an attempt to convict him of
> placing the bomb. They got him fired from his job, destroyed his
> reputation in the community by releasing false stories about him, and even
> tried to get his family to turn on him. The real bomber is still on the
> loose and went on to bomb two more establishments while the FBI ignored
> him and went after the innocent.
>
> And now we also have all the death row prisoners who have been released
> since the advent of DNA evidence. Yea, right, if you havent done anything
> wrong, then you have nothing to worry about. Now that is one ignorant
> statement!

yeh they ruined that security guard guy, and i think eric rudolph did
that, and they tried for years to find him and have not as yet, and i
got a strange feeling they are doing the same thing to that white guy
who they blamed for that anthrax stuff.....the world's best police
force is just not living up to its billing.......j edgar must be
turning over in his grave.......of course he was rumored to be a cross
dresser but he did like to bust crooks and ran a tight ship........

1449. TS-790A MANUAL NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 00:15:44 UTC
From: queensc0unty@aol.com
Message-ID: <20030208191544.10089.00000984@mb-md.aol.com>
Source record: 33630

ANYONE HAVE AN ORIGINAL TO SELL OR A GOOD COPY TO SELL??? PLEASE CONTACT ME...THANKS

1450. FA: Yaesu YP-150 wattmeter/dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 00:48:26 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <uzh1a.6802$tO2.655396@newsread1.prod.itd.earthlink.net>
Source record: 33631

Very nice working condition -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3007155786&
rd=1

1451. Re: KIM-1 Kimsi Motherboard (S-100)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 01:36:13 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <hgi1a.6187$q91.842539@news2.west.cox.net>
Source record: 33633
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"Alan" <adiaz224@earthlink.net> wrote in message
news:%He1a.6609$tO2.632950@newsread1.prod.itd.earthlink.net...
> I'm looking for an S-100 Kimsi Motherboard that enables a KIM-1 to be
> expanded using S-100 boards. Please email me directly if you have one or
> something similar. Thanks.
> Alan
>
>

You might also look for a product called the Betsi. This was a motherboard, originally intended for the Commodore Pet, which provided for S-100 expansion. The name was changed from Petsi to Betsi due to legal pressure from Commodore. IIRC, the KIM has the same parallel port as the Pet.

Ed

1452. F.S. misc. tubes/valves

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 01:42:31 UTC
From: DougH <dhunter001@sympatico.ca>
Message-ID: <7gi1a.6250$Pg6.1341930@news20.bellglobal.com>
Source record: 33632

- RK-39 Raytheon, ceramic base, made in USA for Canadian Marconi, used $15.00ea.

2 - 814 Westinghouse, brown base, used, $15.00ea

2 - 1s2a Phillips, new oeiginal box, $5.00ea

1 - 12at7 Phillips, new oeiginal box, $10.00

5 - 6ab4/ec92 Westinghouse, new original boxs, set of 5 comes in Westing house box containing 5 individual boxes containing the tubes, $5.00ea

1 - Jan-Cim 15e, new original box, $25.00

1 - uv-877 protective tube, rvc radiotron, new original box $40.00

1 - 717a/vt-269 Western Electric, new original box, made for signal corps, us army, by tungsol lamp works, $15.00

All prices are USD, buyer pays shipping/insurance costs.

reply to: dhunter001@sympatico.ca

Thanks:
Doug

1453. FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 03:18:09 UTC
From: David Hawkins <dthawk@attbi.com.NOSPAM>
Message-ID: <RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net>
Source record: 33634

Does anyone know details about this radio by Yaesu?

David - KB5WK

1454. Re: EBAY AUCTION-FEDERAL POLICE SIREN & SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 03:19:55 UTC
From: Andy KC2SSB <nospam@nospam.com>
Message-ID: <96ib4vkbf65bqsog6ovvgg99cci57h64ei@4ax.com>
Source record: 33635

On 08 Feb 2003 19:39:32 GMT, r11fiber@aol.com (R11fiber) wrote:

>EBAY AUCTION-FEDERAL POLICE SIREN & SPEAKER
>
>http://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=
>(deleted)&rd=1

This is amateur radio equipment?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

1455. Re: EBAY AUCTION-FEDERAL POLICE SIREN & SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 04:14:22 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e45d5f2@news.netacc.net>
Source record: 33636

"Andy KC2SSB" <nospam@nospam.com> wrote in message
> This is amateur radio equipment?

Yep. With one of these you can sit at the fishing hole and monitor your 2 meter FM via the speaker/PA . Great toys.

Steve

1456. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 04:59:20 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns931CD5AA298CBFrog207Junocom@148.78.248.76>
Source record: 33637

> Does anyone know details about this radio by Yaesu?
>
> David - KB5WK
>

You can view or download all 8 pages of the Yaesu specs on this
radio at:

http://www.gigaparts.com/parts/radioinfo/zys-ft-857.php

Ed WB6SAT

1457. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 05:21:20 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <jzl1a.1842$_a.603897872@newssvr13.news.prodigy.com>
Source record: 33638

look it on up yaesu's web page would be easy enough
"David Hawkins" <dthawk@attbi.com.NOSPAM> wrote in message
news:RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net...
> Does anyone know details about this radio by Yaesu?
>
> David - KB5WK
>
>

1458. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 06:17:57 UTC
From: Tom Sevart <n2uhcNOSPAM@yahoo.com>
Message-ID: <b24rp5$194jdg$1@ID-52518.news.dfncis.de>
Source record: 33639
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Glenn" <ggrrhh@hotmail.com> wrote in message
news:MPG.18ae448747a8d08198968e@news2.harbornet.com...
>
> If the parallel hidden and constitutionally illegal government
> is actually now in place as you claim then you are a dead man for
> posting the above.

Kind of like how so many wackos claim the government uses mind control signals on the public... but if the government did have that capability, the one thing they'd do is make people believe they didn't have it.

--
Tom Sevart N2UHC
Frontenac, KS

http://www.geocities.com/n2uhc

1459. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 06:28:49 UTC
From: paulfriedman@attbi.com
Message-ID: <Bym1a.40524$iG3.5024@sccrnsc02>
Source record: 33640

Nothing on this rig on the Yaesu USA website. The "new" section, by the way
still says "new for 2002."

Paul ab0si

"JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
news:jzl1a.1842$_a.603897872@newssvr13.news.prodigy.com...
> look it on up yaesu's web page would be easy enough
> "David Hawkins" <dthawk@attbi.com.NOSPAM> wrote in message
> news:RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net...
> > Does anyone know details about this radio by Yaesu?
> >
> > David - KB5WK
> >
> >
>
>

1460. FA not FS Re: SALE POLICE SIREN

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 13:18:25 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <Bys1a.49789$Ec4.38628@rwcrnsc52.ops.asp.att.net>
Source record: 33641

Get a life....

1461. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 13:29:44 UTC
From: Usenet User <pkeller@mil.edu>
Message-ID: <cJs1a.16762$Xr1.5105768@twister.nyroc.rr.com>
Source record: 33642
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Tom Sevart" <n2uhcNOSPAM@yahoo.com> wrote in message
news:b24rp5$194jdg$1@ID-52518.news.dfncis.de...
>
> "Glenn" <ggrrhh@hotmail.com> wrote in message
> news:MPG.18ae448747a8d08198968e@news2.harbornet.com...
> >
> > If the parallel hidden and constitutionally illegal government
> > is actually now in place as you claim then you are a dead man for
> > posting the above.
>
> Kind of like how so many wackos claim the government uses mind control
> signals on the public... but if the government did have that capability,
the
> one thing they'd do is make people believe they didn't have it.
>
> --
> Tom Sevart N2UHC
> Frontenac, KS

Wow! Some people are REALLY out of touch....

Mind control....please see:

http://www.brojon.com/frontpage/bj040501.html

http://www.mindcontrolforums.com/resrc-hm.htm#mc

(Lots more on HAARP if you will look on www search engines!)

NEWS BRIEF: "United States Patent 5,159,703, Lowery, October 27, 1992
Silent Subliminal Presentation System, Inventors: Lowery, Oliver M. Appl.
No. 458339 Filed December 28, 1989.

"Abstract: A silent communications system in which nonaural carriers, in
the very low or very high audio frequency range or in the adjacent
ultrasonic frequency spectrum, are amplitude or frequency modulated with the
desired intelligence and propagated acoustically or vibrationally, for
inducement into the brain, typically through the use of loudspeakers,
earphones or piezoelectric transducers. The modulated carriers may be
transmitted directly in real time or may be conveniently recorded and stored
on mechanical, magnetic or optical media for delayed or repeated
transmission to the listener."

In the beginning of our Seminar 3 discussion of HAARP technology to control
the weather and to use weather as a weapon against us, we present the United
Nations' Treaty prohibiting such warfare and ask the rhetorical question:

If man cannot control the weather and use it as a weapon, why do you need an international treaty prohibiting such a weapon? Laws on the books in every state in the Union regulating cars prove the existence of cars; laws on the international books prohibiting weather warfare prove the ability to control the weather first and the ability to use weather as a weapon secondly.

Likewise, this patent to allow the inventor the exclusive right to create, and market, the technology to use certain frequencies for "inducement into the brain" prove the technology exists and is being used in one form or another for Mind Control. We suspect that the Illuminist government of ours currently is able to control the minds electromagnetically of people whom they have individually programmed, such as is the case in the school shootings, where the shooters had been previously heavily involved in the occult. However, our government is also moving full-speed ahead to the point where they can program minds enmasse prior to the time they want to actually begin controlling minds of entire populations. From the U.S. Patent website we can see that this inventor references scientific work done as far back as 1962 [Ibid.]. Therefore, we know that certain segments of science have been working steadily on this project, to control the minds of people.

Certainly, a "silent subliminal presentation system" utilizing electromagnetic radio which no one can see, hear, or smell would certainly hold the promise of controlling people's minds. Further, if none of the slaves knew that they were being manipulated, or how they were being manipulated , you have the potential of people living lives of slavery without realizing they were slaves! How delicious this prospect must be to the Illuminists who want so desperately to control the entire population of Mother Earth!

CONFIRMATION OF HAARP-TYPE TRANSMISSIONS USED IN SCHOOL SHOOTINGS

When we published NEWS1344, depicting the occult map of the six school shootings and then tied those shootings in with elevated levels of HAARP, we received some skeptical emails. People just could not, would not, or did no t want, to believe that the human mind could be so manipulated. And, I completely understand their reluctance to so believe; they did not want the terror of thinking that they could be controlled by leaders hostile to their well-being. People in the Nazi era similarly reacted to overwhelming evidence that Hitler was achieving dictatorial power and that he was deadly serious in his published threats [in Mein Kampf] to murder Jews, Christians, and others.

In the news group, NewsHawk, we have found corroborating evidence that this type of "Silent Sound" electromagnetic radio transmissions was culpable in at least one of the school shootings on this Satanic map. "This could well be going on in other regions of the U.S. as well. In fact, we at NewsHawk believe this is almost certainly the case and is very likely a factor in the unheard-of, unprecedented spate of mass murders which have been occurring throughout the U.S. in recent years. Highly respected author Alex Constantine, one the the preeminent researchers into the covert government's MANY 'mind-control' projects, specifically told NewsHawk that "Silent

Sound" transmissions were directly involved in the Jonesboro, Ark. mass school shootings in March, 1998."
[http://mercury.spaceports.com/~persewen/silent_sound.htm]

As we demonstrated in our article, above, on the Satanic School Shooting Map, highly elevated HAARP levels preceded most of the school shootings at least 3 1/2 to 13 hours prior to the beginning of the shootings. In the couple of shootings where the elevated levels were moderate, they were still elevated over the norm. Our webmaster viewed dozens of days to see what "normal" HAARP levels were, and discovered that the norm was for the signal to remain very flat horizontally. Even slight elevations of electromagnetic levels seemed to be able to produce a killing response in the person previously programmed.

We discovered, earlier this year as we were doing research into school shootings, that the shooters had one factor in common: they were participating in occult activities. In fact, most of them were so into the occult that they were feared by the rest of the student population. I have spoken with Christian author, Cisco Wheeler, who has co-authored several books on Mind Control with Fritz Springmeier, about this situation of the shooters previously being occultists. Cisco said that these shooters were not only into Satan worship themselves, but were victims of Generational Witchcraft. This term means that someone on either side of the family had been practicing witchcraft at some point in their genealogy. Maybe the culprit was Mom or Dad, or maybe the Grandparents, but each of these shooters were in Generational Witchcraft families. The Bible speaks to this issue when God says: "Thou shalt not bow down thyself to them [Satanic idols], nor serve them [witchcraft]: for I the LORD thy God am a jealous God, visiting the iniquity of the fathers upon the children unto the third and fourth generation of them that hate me. [Generational Witchcraft]" [Exodus 20:5]

CURRENT "EXPERIMENTATION" OF HAARP TYPE MIND CONTROL ON US!

In an effort to bring this whole subject a little closer to home, let us continue with this story, quoted above, on this microwave technology being used for Mind Control. This time, we move from the subject of certain individuals who might have been programmed [which is frightening enough] to entire populations being controlled [which is the stuff of horror shows]. http://mercury.spaceports.com/~persewen/silent_sound.htm

"NewsHawk is at this very moment investigating the use of "Silent Sound" transmissions and/or related EM/RF technology applied as a mass mood/mind control operation in Northern California: apparently intended to induce (violent) psychosis in targeted subjects. Targeted subjects, in this case, would include upwards of probably two million human beings!!"

Now let us make sure we get this information straight! Northern Californians, maybe as many as 2,000,000 people, are being silently bombarded with HAARP-type radio transmissions in exactly the same frequency as all human brains normally function, in an effort to perfect the capability to control the moods and/or minds of entire subjected

populations! If this scenario sounds like Science Fiction, or like Orwell's Brave New World , you are right on target. But, will these signals affect normal, ordinary people? Listen to more of this article:

"Experts we have spoken with believe that such mentally destabilizing signals would, naturally, most strongly and primarily affect individuals whose grip on mental/emotional equilibrium is less than solid; but EVERYONE within range of the transmissions would have distinctly negative reactions to some extent or other." [Emphasis was in the original]

While these "mentally destabilizing signals" would primarily affect people who are on the fringe of mental stability, everyone will feel somewhat mentally distressed. How many jobs in Northern California have been lost because people could not function anymore at the consistent level demanded by the employer? How many marriages have been ruined? How many careers have been ruined? How many teenagers, who are normally mentally and emotionally stressed anyway as they are going through these trying years, have been pushed overboard into real emotional or mental disturbance? We shall never know, and the Mass Media will never report a story like this.

Most people want to believe their elected and unelected officials have their best interests at heart. People will believe heinous acts by government officials might occur because of negligence, or selfishness, or by criminal acts; but, no one wants to believe their government officials have a specific agenda designed to destroy the lives of its citizens. To believe this is to stay up all night, every night, worrying about whether you might be the next target.

Normal, everyday Germans during the time of Adolf Hitler found themselves in the same quandary. Despite the fact that Adolf had publicly published Mein Kampf , in which he told the Jews and others he was going to murder them all, most Jews refused to believe. They found all sorts of excuses to not believe. When the killing began in earnest, and many non-Jewish Germans came face-to-face with some of the evidence, most of them refused to even consider the possibility that such murder on such a scale could ever take place. Even German citizens living in close proximity to the mass murder facilities refused to even believe that the smell of burning human flesh that was pouring forth from the chimneys 24 hours per day could possibly be human. They discounted the sightings of countless railcars going to these facilities full of people and leaving empty. Just before the end of the war, when the Allies broke the story of such atrocities, one German woman wrote to her friend that "someone should tell Adolf of these terrible things; he surely does not know"!

What is your reaction to these truths being shared with you now? Are you going to be a believer or are you going to bury your head in the sand deeper and deeper?

THE TIMING OF THE NORTHERN CALIFORNIA HAARP EXPERIMENTS

When were these experiments being carried out against the unsuspecting tax-paying citizens of Northern California? Let us return back to this

article. "This activity has been ongoing for most of 1999--with a pause of a couple of months or so during the summer (the perpetrators were obviously busy elsewhere!). These signals, primarily in the ULF (ultra-low-frequency) and ELF frequency range, have been recorded on a variety of equipment by several researchers and are in the process of being analyzed. During the many months these signals have been broadcast, they have been transmitting TWENTY-FOUR hours a day, EVERY DAY!!" [Emphasis was in the original]

One of the details of these experiments that need to be "analyzed" is the fact that, once a specific frequency for a certain type of brain function is proven, that frequency of transmission can be recorded on a computer. NewsHawk explains the science behind this insidious effort. "The purpose of all this high technology is to plot and display a moving cluster of periodic brainwave signals. The illustration shows an EEG display from a single individual, taken of left and right hemispheres simultaneously ... By using these computer-enhanced EEGs, scientists can identify and isolate the brain's low-amplitude 'emotion signature clusters', synthesize them and store them on another computer. In other words, by studying the subtle characteristic brainwave patterns that occur when a subject experiences a particular emotion, scientists have been able to identify the concomitant brainwave pattern and can now duplicate it . These clusters are then placed on the Silent Sound[TM] carrier frequencies and will silently trigger the occurrence of the same basic emotion in another human being!" [Ibid]

In layman's language, once these specific frequencies that causes a certain emotion or thought is precisely identified so exactly that a "fingerprint" of it can be made and stored on a computer, then this "fingerprint" can be sent out over other types of Mass Media! In other words, the frequency of brain wave that is proven to cause suicidal thoughts, for example, can be recorded by computer and then subliminally sent out via radio programs or TV shows! Or, if the government wants to cause huge numbers of people to suddenly go into depression, or into euphoria, they can emit the recorded signals via radio or TV and reach the entire population over a period of time!

This capability can even implant specific thoughts or commands into the minds of people. Huge numbers of people within a population can suddenly receive simultaneous thoughts or commands, causing many numbers of them to suddenly carry out the command. If the command is to "kill anyone", you suddenly might have large numbers of unexplained violent assaults by people who have never committed crimes before. Of course, the application to Biblical prophecy is direct and very serious for citizens living in the End Times. Listen:

"And I saw one of his heads as it were wounded to death; and his deadly wound was healed: and all the world wondered after the beast." [Revelation 13:3] Notice the word, "all" in this sentence. All the peoples of the world looked upon the Beast [Antichrist] with amazement and awe. The Bible then tells us exactly what "all " the peoples of the world were saying in unison.

"And they worshipped the dragon which gave power unto the beast: and they worshipped the beast, saying, Who is like unto the beast? who is able to

make war with him?" [Revelation 13:4]

"All" the peoples of the world will be simultaneously amazed and thrilled by Antichrist. This admiration will lead "all" the peoples of the world to "worship" the dragon [Satan] and his man, the beast [Antichrist]. As I have read the volumes of material on the New World Order Plan, I realized that their #1 goal was to successfully stage their New Age Christ -- Maitreya is his name. Their #1 goal after Maitreya is successfully staged is to lead all the peoples of the world into a worship of him, a worship of him as God. New Age author, David Spangler, stated this part of the Plan most succinctly.

"No one will enter the New World Order unless he or she will make a pledge to worship Lucifer. No one will enter the New Age unless he will take a Luciferian Initiation", David Spangler,Director of Planetary Initiative, United Nations. [

But, then, Spangler chills the soul of any Born Again Christian who knows their Bible generally and prophecy of Revelation specifically. "The light that reveals to us the presence of the Christ comes from Lucifer. He is the light-giver, he is aptly named the Morning Star because it is his light that heralds for man the dawn of a great consciousness. He stands as the Great Initiator, the one who hands the soul over to the Christ." [Ibid]

Did you get that last sentence? Lucifer is the "one who hands the soul over to the Christ" for worship. Wow! How much more bold and Biblical can you get? The New Age Plan of the New World Order Kingdom of Antichrist is to so prepare mankind through the workings of Lucifer as the "Great Initiator" so that he can hand each soul of each person over to Antichrist. Isn't this just what prophecy declares?

"If any man worship the beast and his image, and receive his mark in his forehead, or in his hand, The same shall drink of the wine of the wrath of God, which is poured out without mixture into the cup of his indignation; and he shall be tormented with fire and brimstone in the presence of the holy angels, and in the presence of the Lamb: And the smoke of their torment ascendeth up for ever and ever: and they have no rest day nor night, who worship the beast and his image, and whosoever receiveth the mark of his name." [Revelation 14:9-11]

"And the first [Angel] went, and poured out his vial upon the earth; and there fell a noisome and grievous sore upon the men which had the mark of the beast, and upon them which worshipped his image." [Revelation 16:2]

"And the fifth angel poured out his vial upon the seat of the beast; and his kingdom was full of darkness; and they gnawed their tongues for pain, And blasphemed the God of heaven because of their pains and their sores, and repented not of their deeds." [Revelation 16:10-11] We can see here that God considers all people who have had their souls delivered to The Christ [Antichrist] as being of "his kingdom", and they are all brought into Divine Judgment.

Conversely, we see the reward God heaps on those who refuse to follow the Antichrist. "... I saw the souls of them that were beheaded for the witness of Jesus, and for the word of God, and which had not worshipped the beast, neither his image, neither had received his mark upon their foreheads, or in their hands; and they lived and reigned with Christ a thousand years." [Revelation 20:4]

CONCLUSION

We must conclude that, if Antichrist has the capability to condition entire populations and to trigger the response they wish on most of the people, the fact that significant numbers of people refuse to give in to this efficient Mind Control must mean that God is Divinely protecting His own. We see huge numbers of people being saved in the 7-year Tribulation Period, and we see those people getting specific rewards for just such resistance. Therefore, God has to be protecting His own people.

At the conclusion of NEWS1344, concerning the occult map of the USA being used in the school shootings, we presented three Scriptures promising that God does "seal" His own people from Satan. Let us look now at Psalm 91 for other such reassurances.

Read carefully verses 1 and 2, for the promises God gives below are reserved for someone who carefully and daily fulfills the conditions in these two verses. These promises are reserved for someone who "dwells" in the "secret place of the Most High", who depends solely on the power of the Lord for protection.

"Surely he shall deliver thee from the snare of the fowler, and from the noisome [deadly] pestilence." [Verse 3] Notice the firm promise word, "shall", not "might" or "maybe", but "shall".

"Thou shalt not be afraid for the terror by night; nor for the arrow that flieth by day; Nor for the pestilence that walketh in darkness; nor for the destruction that wasteth at noonday." [Verses 5-6] We are instructed not to be afraid of anything the enemy of our souls -- Satan -- can throw our way, including the most powerful Illuminist Witchcraft in the world, or their high technology.

"A thousand shall fall at thy side, and ten thousand at thy right hand; but it shall not come nigh thee. Only with thine eyes shalt thou behold and see the reward of the wicked." A thousand people may fall at our side, and ten thousand may fall at our right side, but the true believer in Jesus Christ shall not be affected.

"Because you have made the Lord your refuge, and the Most High your dwelling place, there shall no evil befall you, nor any plague or calamity come near your tent. For He will give His angels special charge over you to accompany and defend and preserve you in all your ways of obedience and service. They shall bear you up on their hands, lest you cast your foot against a stone. You shall tread upon the lion and the adder; the young lion and the serpent shall you trample underfoot." [Psalm 91:9-13, Parallel Bible, KJV/Amplified Bible Commentary].

God will prevent His people from falling prey to these insidious technological breakthroughs. Make no mistake about the fact that Satan is revealing these secrets to massive Mind Control just as fast as God allows him to reveal them. But, this "calamity shall not come near you", God promises.

With King David, "I give myself unto prayer." [Psalm 109:4]

Truly, the sudden advent of population-wide Mind Control in the hands of the Satanic Illuminati is one more sign of the End of the Age. Are you spiritually ready? Is your family? Are you adequately protecting your loved ones? This is the reason for this ministry, to enable you to first understand the peril facing you, and then help you develop strategies to warn and protect your loved ones. Once you have been thoroughly trained, you can also use your knowledge as a means to open the door of discussion with an unsaved person. I have been able to use it many times, and have seen people come to Jesus Christ as a result. These perilous times are also a time when we can reach many souls for Jesus Christ, making an eternal difference.

If you have accepted Jesus Christ as your personal Savior, but have been very lukewarm in your spiritual walk with Him, you need to immediately ask Him for forgiveness and for renewal. He will instantly forgive you, and fill your heart with the joy of the Holy Spirit. Then, you need to begin a daily walk of prayer and personal Bible Study.

If you have never accepted Jesus Christ as Savior, but have come to realize His reality and the approaching End of the Age, and want to accept His FREE Gift of Eternal Life, you can also do so now, in the privacy of your home. Once you accept Him as Savior, you are spiritually Born Again, and are as assured of Heaven as if you were already there. Then, you can rest assured that the Kingdom of Antichrist will not touch you spiritually.

If you would like to become Born Again, turn to our Salvation Page now.

We hope you have been blessed by this ministry, which seeks to educate and warn people, so that they can see the coming New World Order -- Kingdom of Antichrist -- in their daily news.

Finally, we would love to hear from you.

You can contact us by mail or email.

God bless you.

1462. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 14:27:20 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <Vr-dnYWNAJdo7tujXTWcqw@ctc.net>
Source record: 33644
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

```
"> I also use me real name and email address.
>
> I say the wrong thing a lot of the time but, It's me.
>
> I dump most of the spam in the trash with out even looking at it.
> Maybe two out of a hundred fool me into opening them and they are gone
> before they get open all the way.
>
> Ridgecrest, Ca 93555
> USA
> Long Wire
> W117.4157
> N35.3582
> Burr
```

I also use my name and real email address. Get about 5 pieces of spam a day and hit the del key on them. When someone asks a question that is best answered direct such as a schematic and I go to the trouble of looking it up and scanning it in and it gets bounced by a bad email address I do not send it again.

1463. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 15:09:29 UTC
From: Burr <pitzpho@earthlink.net>
Message-ID: <3E466F21.2040106@earthlink.net>
Source record: 33643
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I also use me real name and email address.

I say the wrong thing a lot of the time but, It's me.

I dump most of the spam in the trash with out even looking at it.
Maybe two out of a hundred fool me into opening them and they are gone
before they get open all the way.

Ridgecrest, Ca 93555
USA
Long Wire
W117.4157
N35.3582
Burr

1464. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 16:55:33 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <3E468805.8070902@mailcity.moc>
Source record: 33498
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Usenet User wrote:
> "Tom Sevart" <n2uhcNOSPAM@yahoo.com> wrote in message
> news:b24rp5$194jdg$1@ID-52518.news.dfncis.de...
>
>>"Glenn" <ggrrhh@hotmail.com> wrote in message
>>news:MPG.18ae448747a8d08198968e@news2.harbornet.com...
>>
>>>If the parallel hidden and constitutionally illegal government
>>>is actually now in place as you claim then you are a dead man for
>>>posting the above.
>>
>>Kind of like how so many wackos claim the government uses mind control
>>signals on the public... but if the government did have that capability,
>
> the
>
>>one thing they'd do is make people believe they didn't have it.
>>
>>--
>>Tom Sevart N2UHC
>>Frontenac, KS
>
>
>
> Wow! Some people are REALLY out of touch....
>
> Mind control....please see:
>
> http://www.brojon.com/frontpage/bj040501.html
>
> http://www.mindcontrolforums.com/resrc-hm.htm#mc
>

Yea, some guy 'claims' to have degrees in mechanical and
electrical engineering, 'claims' to have been a licensed radio
engineer and computer system analyst, 'claims' to have worked for
NASA, 'claims' this and 'claims' that. Just because he makes all
these claims and put it on a web site does not mean you have to be
stupid enough to believe it.
'

1465. FA Last Day Knight Kit Star Roamer II (Two) Solid State version of the Famous Star Roamer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 17:29:02 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <b2634l$s6t$1@slb2.atl.mindspring.net>
Source record: 33645

A working Knight Kit Star Roamer II (two), which is the ***RARE***
solid-state version of the famous Star Roamer. Fred Osterman rates this
radio as ***"Very Scarce"***.

If interested see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3005519282&ssPageName=ADM
E:B:LC:US:1

Thanks,

Jim

1466. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 17:43:52 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b2640l$194fht$1@ID-179885.news.dfncis.de>
Source record: 33646
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A 90%
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
$200

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

1467. YAESU FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 17:45:34 UTC
From: klodtlarry@aol.com
Message-ID: <20030209124534.19445.00000177@mb-fd.aol.com>
Source record: 33647

Hello! Am still trying to figure out what to buy. I am thinking the Yaesu FT-817, as I have antenna restrictions, limited space, and limited time on the air. Here is what I will be doing: Mainly local 2 mtr repeater work, messing around on 6 and 70cm (I will have a tri-band antenna up on roof) and for HF, I only listen to some hams and general Shortwave stuff (will use 70' random wire). Anyway, any thoughts good or bad on this radio? How is the receive for general coverage HF? Thanks in advance!

1468. Yaesu Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 18:05:11 UTC
From: Albert Alvareztorres Jr <albert13@cox.net>
Message-ID: <rLw1a.10804$kz5.1148540@news1.east.cox.net>
Source record: 33499

Free: Yaesu manuals posted for download.

http://www.aa1do.com/hammanuals.htm

Al, AA1DO

1469. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 19:07:52 UTC
From: N9NWO@amsat.org
Message-ID: <d1b0ff4b.0302091107.76f64d74@posting.google.com>
Source record: 33500
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

John <Y4@datbehappn'.net> wrote in message news:<v43q6llfh3mlc5@corp.supernews.com>...
> Sounds like John Aschcroft is gettin' bored again. How did this
> jackmeat get so much power, he wasn't elcted to office. Come to think
> of it, neither was his boss.....What the F**K is Ashcroft doing,
> just 'cause he got beat in the last election he ran in by a dead guy
> doesn't mean he has the right to totally trash OUR Constitution and OUR
> rights. "OUR" includes you..... Thank God we only have 2 more
> years of this crap. Hopefully we'll survive it but I have my doubts.

It that type of attitude that has
caused so much problems. Yes, you
have rights. The problem is that
people like you abuse those rights.
Every right has assumed responsibilities.

In the old days we did not have to use
government, the police or the courts.
We took assholes and non conformists
out and lynched them.

Ashcroft is a member of the Assemblies
of God, as is Pat Robertson and Adm.
Vern Clark (Navy CNO). The AG church is
one of the first churches to stand for
freedom.

The reason that we are in this mess in
the first place is that people like you
elected Clinton and other liberals. It
is the democrats who are the root of all
evil in America. They have become the
party of the well educated and the powerful.
It is now the party of the yuppies, not the
working man.

1470. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 19:32:18 UTC
From: Jon Van Allen <kf7yn@qwest.net>
Message-ID: <F0y1a.113$rT5.43718@news.uswest.net>
Source record: 33501
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I have a friend who works at the HAARP transmitter site in Alaska.
He loves all these whacked conspiracy theories, but he points out
something nobody who perpetuates these ridiculous theories will
admit, the HAARP site is open to the public. You can go see for
yourself what they are doing. If they were doing one tenth of the
crap the whackos claim, the place would be locked up tighter
than your daughter's chastity belt and M-16 toting guards ready to
drill you full of holes for even thinking about approaching the place.

"JJ" <radiobuff0@mailcity.moc> wrote in message
news:3E468805.8070902@mailcity.moc...
>
>
> Usenet User wrote:
> > "Tom Sevart" <n2uhcNOSPAM@yahoo.com> wrote in message
> > news:b24rp5$194jdg$1@ID-52518.news.dfncis.de...
> >
> >>"Glenn" <ggrrhh@hotmail.com> wrote in message
> >>news:MPG.18ae448747a8d08198968e@news2.harbornet.com...
> >>
> >>>If the parallel hidden and constitutionally illegal government
> >>>is actually now in place as you claim then you are a dead man for
> >>>posting the above.
> >>
> >>Kind of like how so many wackos claim the government uses mind control
> >>signals on the public... but if the government did have that capability,
> >
> > the
> >
> >>one thing they'd do is make people believe they didn't have it.
> >>
> >>--
> >>Tom Sevart N2UHC
> >>Frontenac, KS
> >
> >
> >
> > Wow! Some people are REALLY out of touch....
> >
> > Mind control....please see:
> >
> > http://www.brojon.com/frontpage/bj040501.html
> >

> > http://www.mindcontrolforums.com/resrc-hm.htm#mc
> >
>
> Yea, some guy 'claims' to have degrees in mechanical and
> electrical engineering, 'claims' to have been a licensed radio
> engineer and computer system analyst, 'claims' to have worked for
> NASA, 'claims' this and 'claims' that. Just because he makes all
> these claims and put it on a web site does not mean you have to be
> stupid enough to believe it.
> '
>

1471. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 20:00:37 UTC
From: Usenet User <pkeller@mil.edu>
Message-ID: <Fry1a.17976$Xr1.5685351@twister.nyroc.rr.com>
Source record: 33502
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

My icq# is 179085437
"Jon Van Allen" <kf7yn@qwest.net> wrote in message
news:F0y1a.113$rT5.43718@news.uswest.net...
> I have a friend who works at the HAARP transmitter site in Alaska.
> He loves all these whacked conspiracy theories, but he points out
> something nobody who perpetuates these ridiculous theories will
> admit, the HAARP site is open to the public. You can go see for
> yourself what they are doing. If they were doing one tenth of the
> crap the whackos claim, the place would be locked up tighter
> than your daughter's chastity belt and M-16 toting guards ready to
> drill you full of holes for even thinking about approaching the place.

The BEST way to hide something is to leave it in
plain sight....See my haarp posts on alt.binaries.mp3

1472. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 20:49:24 UTC
From: Alun Palmer <elektros@yahoo.com>
Message-ID: <Xns931DA0EABB44Belektrosmdonet@130.133.1.4>
Source record: 33503
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

N9NWO@amsat.org (N9NWO) wrote in
news:d1b0ff4b.0302091107.76f64d74@posting.google.com:

> John <Y4@datbehappn'.net> wrote in message
> news:<v43q6llfh3mlc5@corp.supernews.com>...
>> Sounds like John Aschcroft is gettin' bored again. How did this
>> jackmeat get so much power, he wasn't elcted to office. Come to think
>> of it, neither was his boss.....What the F**K is Ashcroft
>> doing, just 'cause he got beat in the last election he ran in by a
>> dead guy doesn't mean he has the right to totally trash OUR
>> Constitution and OUR rights. "OUR" includes you..... Thank God
>> we only have 2 more years of this crap. Hopefully we'll survive it but
>> I have my doubts.
>
> It that type of attitude that has
> caused so much problems. Yes, you
> have rights. The problem is that
> people like you abuse those rights.
> Every right has assumed responsibilities.
>
> In the old days we did not have to use
> government, the police or the courts.
> We took assholes and non conformists
> out and lynched them.

Thank god the old days are gone.

>
> Ashcroft is a member of the Assemblies
> of God, as is Pat Robertson and Adm.
> Vern Clark (Navy CNO). The AG church is
> one of the first churches to stand for
> freedom.

Not something to boast about. (The membership part, not the freedom part)

>
> The reason that we are in this mess in
> the first place is that people like you
> elected Clinton and other liberals. It
> is the democrats who are the root of all
> evil in America. They have become the
> party of the well educated and the powerful.

> It is now the party of the yuppies, not the
> working man.
>

1473. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 21:01:57 UTC
From: CW <clinton.magers@attbi.com>
Message-ID: <9lz1a.51964$be.37956@rwcrnsc53>
Source record: 33504
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

I've had that happen often enough that I now just post to the group that I have additional information and if they would like me to email it to them, send me an email request. On one occasion though, I had someone send me an email requesting information and after I had worked about a half hour drawing a schematic and sending it, it bounced. The guy is lucky I didn't know where he lived.
--
CW
KC7NOD

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:Vr-dnYWNAJdo7tujXTWcqw@ctc.net...
>
> I also use my name and real email address. Get about 5 pieces of spam a day
> and hit the del key on them. When someone asks a question that is best
> answered direct such as a schematic and I go to the trouble of looking it up
> and scanning it in and it gets bounced by a bad email address I do not send
> it again.
>
>

1474. Info Wanted Icom 746PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 21:11:27 UTC
From: radiodaz@concentric.net
Message-ID: <827c728f.0302091311.2f5d9fe8@posting.google.com>
Source record: 33505

I'm thinking about purchasing the Icom 746PRO. I have read some good
and bad comments about the radio . I wonder if anyone who has purchased
one would let me know what they think of the radio pro and con.
I'm very interested in learning about how good the receiver is in actual
use under crowded band conditons etc.
I wonder how well it works on shortwave and how good or bad the audio
is and I have heard about the auto antenna tuner starting and stopping
during transmit . Is there any way to shut down the auto antenna tuner
as I plan to use an out board tuner the mn 2700
thanks tim
wb8uhz

1475. Re: Info Wanted Icom 746PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 21:39:01 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v4dig3lhg8768@corp.supernews.com>
Source record: 33506

Stop in on my web page, I just bought a 746Pro, and wrote a review on it
there.
www.qsl.net/kk5dr/

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"tim" <radiodaz@concentric.net> wrote in message
news:827c728f.0302091311.2f5d9fe8@posting.google.com...
> I'm thinking about purchasing the Icom 746PRO. I have read some good
> and bad comments about the radio . I wonder if anyone who has purchased
> one would let me know what they think of the radio pro and con.
> I'm very interested in learning about how good the receiver is in actual
> use under crowded band conditons etc.
> I wonder how well it works on shortwave and how good or bad the audio
> is and I have heard about the auto antenna tuner starting and stopping
> during transmit . Is there any way to shut down the auto antenna tuner
> as I plan to use an out board tuner the mn 2700
> thanks tim
> wb8uhz

1476. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 21:43:20 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <dbhd4vks3sjobd1glj89ttt04011385d9k@4ax.com>
Source record: 33507
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

N9NWO@amsat.org (N9NWO) wrote:

>
> Ashcroft is a member of the Assemblies
> of God, as is Pat Robertson and Adm.
> Vern Clark (Navy CNO). The AG church is
> one of the first churches to stand for
> freedom.
>

That may be true of the church but is not true of either Ashcroft or Robertson. We should never ever under any circumstances have any individuals in this country -- citizen or not -- locked up without the ability to communicate with family or an attorney, or not be able to communicate with an attorney privately, or to be locked up without charges.

These are Constitutional rights: The right to legal Consul. The right to a speedy trial. Innocent until proven guilty. The right to know the charges against you.

We are a nation where the phrase "prove your innocence" was something only the grossly ignorant would say.

We were once a nation where one could speak to your attorney without being listened in on.

We were a nation where anyone on our soil -- citizen or not -- was given equal protection under the law.

All those things are relics because of your "religious man" Ashcroft.

> The reason that we are in this mess in
> the first place is that people like you
> elected Clinton and other liberals. It
> is the democrats who are the root of all
> evil in America. They have become the
> party of the well educated and the powerful.
> It is now the party of the yuppies, not the
> working man.

No, I have no love for clinton, but evil is the root of all evil in america. Ideology -- left or right -- is a convenient place to hide your evil. Clinton was dangerously irresponsible. Ashcroft is

dangerous. Clinton's sexual exploits won't scar america 100 years
from now, but Ashcroft just might.

--
Eric F. Richards
efricha@dim.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

1477. Need manual for handipacket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 22:36:40 UTC
From: aokd5fxt@aol.com
Message-ID: <20030209173640.04120.00000162@mb-bh.aol.com>
Source record: 33508

I have this unit

http://www.paccomm.com/handi.html

and need a manual for it. or instuctions and/or software.

Any direction on it?
tnx
Bill

1478. FA: Motorola/Radius & Yaesu Ft8500 Service Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 23:20:29 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <1nB1a.43917$zF6.2929181@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33509
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Check out the cheap prices on the following service manuals.

Mitrek service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006978057&ssPageName=ADM
E:B:LC:US:1

Motorola RICK service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006983599&ssPageName=ADM
E:B:LC:US:1

Radius GM300 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006983282&ssPageName=ADM
E:B:LC:US:1

Radius M120 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006983000&ssPageName=ADM
E:B:LC:US:1

Radius SP50 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006982321&ssPageName=ADM
E:B:LC:US:1

Yaesu FT8500 technical supplement
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006981493&ssPageName=ADM
E:B:LC:US:1

Maratrac VHF service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006980737&ssPageName=ADM
E:B:LC:US:1

Motorola RF link service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006980435&ssPageName=ADM
E:B:LC:US:1

Mitrek Low Band service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006979777&ssPageName=ADM
E:B:LC:US:1

Radius P10/P50 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006978631&ssPageName=ADM
E:B:LC:US:1

1479. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-09 23:50:52 UTC
From: Clyde <clyde@rest>
Message-ID: <v4dqb1k7kcec95@corp.supernews.com>
Source record: 33510
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Usenet User" <pkeller@mil.edu> wrote in message
news:Fry1a.17976$Xr1.5685351@twister.nyroc.rr.com...
>
>
> My icq# is 179085437
> "Jon Van Allen" <kf7yn@qwest.net> wrote in message
> news:F0y1a.113$rT5.43718@news.uswest.net...
> > I have a friend who works at the HAARP transmitter site in Alaska.
> > He loves all these whacked conspiracy theories, but he points out
> > something nobody who perpetuates these ridiculous theories will
> > admit, the HAARP site is open to the public. You can go see for
> > yourself what they are doing. If they were doing one tenth of the
> > crap the whackos claim, the place would be locked up tighter
> > than your daughter's chastity belt and M-16 toting guards ready to
> > drill you full of holes for even thinking about approaching the
place.
>
>
> The BEST way to hide something is to leave it in
> plain sight....See my haarp posts on alt.binaries.mp3
>
>
>
That proves it! If they let you see everything - they are hiding
something!

1480. What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 00:26:40 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0302091626.32e50ca1@posting.google.com>
Source record: 33511

I've got a radio I need to work on, but the case is held together by a number of recessed screws that are not phillips nor hex heads. It's kind of a six pointed star on the head, and since some of the screws are recessed about 2 inches down a tube, I'm not sure how I'm going to get this thing open.

What's this tool called, and where can I get one? At Lowes? At Home Depot?

Any help of suggestions would be appreciated.

Regards,

Rob KC7BUM
Portland, Oregon

1481. FA: EIMAC 5CX1500B 1,500 WATT RF POWER TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 00:27:16 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E46F1E4.19C0FDED@mhtradio.com>
Source record: 33512

EIMAC 5CX1500B 1,500 WATT RF POWER TUBE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2507466014

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1482. What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 00:34:11 UTC
From: J&DSchnoor <jimdianes@sysmatrix.net>
Message-ID: <nmC1a.12575$oc.11238@fe01.atl2.webusenet.com>
Source record: 33513

It sounds like a torx.

1483. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 00:44:13 UTC
From: Jackie <buzzygirl@REMOVETHIS.attbi.com>
Message-ID: <xBC1a.55668$HN5.210646@rwcrnsc51.ops.asp.att.net>
Source record: 33515

"J&DSchnoor" <jimdianes@sysmatrix.net> wrote in message
news:nmC1a.12575$oc.11238@fe01.atl2.webusenet.com...
> It sounds like a torx.

Torque wrench? Just guessing.

Jackie

1484. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 00:44:13 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <xBC1a.136$Pr6.23405788@newssvr14.news.prodigy.com>
Source record: 33516

Come on guys use your heads.. There is info all over the place on it HRO for one. Maybe Call Yaesu and get some product info sent to you.. LAZYYYY
<paulfriedman@attbi.com> wrote in message news:Bym1a.40524$iG3.5024@sccrnsc02...
> Nothing on this rig on the Yaesu USA website. The "new" section, by the way
> still says "new for 2002."
>
> Paul ab0si
>
>
> "JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
> news:jzl1a.1842$_a.603897872@newssvr13.news.prodigy.com...
> > look it on up yaesu's web page would be easy enough
> > "David Hawkins" <dthawk@attbi.com.NOSPAM> wrote in message
> > news:RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net...
> > > Does anyone know details about this radio by Yaesu?
> > >
> > > David - KB5WK
> > >
> > >
> >
> >
>
>

1485. FS: Kenwood ARCP-2000 Control Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 00:47:00 UTC
From: NZ8J <nz8j@woh.rr.com>
Message-ID: <8EC1a.130842$i73.30448983@twister.neo.rr.com>
Source record: 33514
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood ARCP-2000 control software for the 2000 series radios. Original cd, packaging, etc. $40 shipped priority mail
Thanks
Tim
Nz8J

1486. FS MFJ 259 Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:00:26 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <KQC1a.8347$1q2.809046@newsread2.prod.itd.earthlink.net>
Source record: 33517

I have a like new MFJ 259 Antenna Analyzer for sale for $175 plus shipping from 79602. I have the manual and batteries are included. Works great.
Thanks, Charlie Hugg, K5MBX

1487. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:00:59 UTC
From: AC6V <none@nowhere.com>
Message-ID: <fRC1a.21451$LW1.978712@news1.west.cox.net>
Source record: 33518

Does URL:
http://www.rackandshelf.com/Home~Products~ScrewsFasteners~TypesOfBoltAndScre
wHeads.asp
help you

Also see http://www.stanleyind.com/finfo/head.html

Maybe at URL:
http://www.acehardware.com/PRC/Glossary/HandTools/Scrwdrvr.asp

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Robert Williams" <will7370@yahoo.com> wrote in message
news:e88e9b5a.0302091626.32e50ca1@posting.google.com...
> I've got a radio I need to work on, but the case is held together by a
> number of recessed screws that are not phillips nor hex heads. It's
> kind of a six pointed star on the head, and since some of the screws
> are recessed about 2 inches down a tube, I'm not sure how I'm going to
> get this thing open.
>
> What's this tool called, and where can I get one? At Lowes? At Home
> Depot?
>
> Any help of suggestions would be appreciated.
>
> Regards,
>
> Rob KC7BUM
> Portland, Oregon

1488. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:11:11 UTC
From: AC6V <none@nowhere.com>
Message-ID: <P_C1a.21491$LW1.981607@news1.west.cox.net>
Source record: 33519

Maybe a Hexalobular (Torx)
See http://www.wihatools.com/torxspec.htm

Also

http://www.knifekits.com/store/s-pages/kk_store_1mainframe.htm?kk_products_parts_main.htm~smain

Torx screwdeivers at
http://www.contacteast.com/product/catlist.cfm?cat=DB47D2E8-0C85-11D4-A60C009027AFC798

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Robert Williams" <will7370@yahoo.com> wrote in message
news:e88e9b5a.0302091626.32e50ca1@posting.google.com...
> I've got a radio I need to work on, but the case is held together by a
> number of recessed screws that are not phillips nor hex heads. It's
> kind of a six pointed star on the head, and since some of the screws
> are recessed about 2 inches down a tube, I'm not sure how I'm going to
> get this thing open.
>
> What's this tool called, and where can I get one? At Lowes? At Home
> Depot?
>
> Any help of suggestions would be appreciated.
>
> Regards,
>
> Rob KC7BUM
> Portland, Oregon

1489. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:22:10 UTC
From: Krell <krell1215@yahoo.com>
Message-ID: <dpud4v4eho8vq85viqhv258eqs4tu3qf5u@4ax.com>
Source record: 33523
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

On 9 Feb 2003 11:07:52 -0800, N9NWO@amsat.org (N9NWO) wrote:
>It that type of attitude that has
>caused so much problems. Yes, you
>have rights. The problem is that
>people like you abuse those rights.
>Every right has assumed responsibilities.

True, but you do not have the right to impose your interpretation on
the rest of us.

>In the old days we did not have to use
>government, the police or the courts.
>We took assholes and non conformists
>out and lynched them.

Those days are gone, so don't tell us what would have been done during
them.

>Ashcroft is a member of the Assemblies
>of God, as is Pat Robertson and Adm.
>Vern Clark (Navy CNO). The AG church is
>one of the first churches to stand for
>freedom.

Assemblies of God? Whose God? It certainly isn't my God, if there is
one.

>The reason that we are in this mess in
>the first place is that people like you
>elected Clinton and other liberals. It
>is the democrats who are the root of all
>evil in America. They have become the
>party of the well educated and the powerful.
>It is now the party of the yuppies, not the
>working man.

That's a laugh! In the 80s,the Republicans were the yuppy party.

1490. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:27:08 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E46FFF5.6030601@optonline.net>
Source record: 33521

As the other guy said, they sound like Torx. You should be able to get a driver at HD or Lowes or an auto parts store.

-=-
Alan. AB2OS

Robert Williams wrote:
> I've got a radio I need to work on, but the case is held together by a
> number of recessed screws that are not phillips nor hex heads. It's
> kind of a six pointed star on the head, and since some of the screws
> are recessed about 2 inches down a tube, I'm not sure how I'm going to
> get this thing open.
>
> What's this tool called, and where can I get one? At Lowes? At Home
> Depot?

1491. Re: Info Wanted Icom 746PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:27:30 UTC
From: PA3HGT <pa3hgtgeenspam@hotmail.com>
Message-ID: <3e46ffff$0$30069$fb624cd1@news1.zeelandnet.nl>
Source record: 33522

What are the bad comments ?

"tim" <radiodaz@concentric.net> schreef in bericht
news:827c728f.0302091311.2f5d9fe8@posting.google.com...
> I'm thinking about purchasing the Icom 746PRO. I have read some good
> and bad comments about the radio . I wonder if anyone who has purchased
> one would let me know what they think of the radio pro and con.
> I'm very interested in learning about how good the receiver is in actual
> use under crowded band conditons etc.
> I wonder how well it works on shortwave and how good or bad the audio
> is and I have heard about the auto antenna tuner starting and stopping
> during transmit . Is there any way to shut down the auto antenna tuner
> as I plan to use an out board tuner the mn 2700
> thanks tim
> wb8uhz

1492. Re: TS-790A MANUAL NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:30:41 UTC
From: PA3HGT <pa3hgtgeenspam@hotmail.com>
Message-ID: <3e4700be$0$30066$fb624cd1@news1.zeelandnet.nl>
Source record: 33526

Try : http://www.mods.dk/ > kenwood > manuals and print it .

"QUEENSC0UNTY" <queensc0unty@aol.com> schreef in bericht
news:20030208191544.10089.00000984@mb-md.aol.com...
> ANYONE HAVE AN ORIGINAL TO SELL OR A GOOD COPY TO SELL??? PLEASE CONTACT
> ME...THANKS

1493. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:39:13 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v4e0ijei0cd4e5@corp.supernews.com>
Source record: 33524

Torx, if the points are pointed, a Bristol if the points aren't.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Robert Williams" <will7370@yahoo.com> wrote in message
news:e88e9b5a.0302091626.32e50ca1@posting.google.com...
> I've got a radio I need to work on, but the case is held together by a
> number of recessed screws that are not phillips nor hex heads. It's
> kind of a six pointed star on the head, and since some of the screws
> are recessed about 2 inches down a tube, I'm not sure how I'm going to
> get this thing open.
>
> What's this tool called, and where can I get one? At Lowes? At Home
> Depot?
>
> Any help of suggestions would be appreciated.
>
> Regards,
>
> Rob KC7BUM
> Portland, Oregon

1494. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 01:53:33 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E47061F.B50A9478@silverstar.com>
Source record: 33525
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Heck, tent evangelists in the late 1700s and 1800s knew how to use hymns to "brainwash" the attendees into "giving til it hurts" for those minds were open to suggestion while in music-induced trance. Documentation available on the web.

1495. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 02:14:33 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E470B0B.50B610C8@silverstar.com>
Source record: 33527
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

>...real name, etc....

Me too, located at NW1/4, SE1/4, SW1/4, S10, T35N, R119W for want of
gov't assigned "number." A.k.a. General Delivery by postal corporation.

1496. Re: Info Wanted Icom 746PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 02:17:16 UTC
From: radiodaz@concentric.net
Message-ID: <827c728f.0302091817.40d4188@posting.google.com>
Source record: 33529

"M.E." <bogus@nospam.com> wrote in message news:<v4dig3lhg8768@corp.supernews.com>...
> Stop in on my web page, I just bought a 746Pro, and wrote a review on it
> there.
> www.qsl.net/kk5dr/
>
> THANKS GREAT WEB PAGE
TIM WB8UHZ
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "tim" <radiodaz@concentric.net> wrote in message
> news:827c728f.0302091311.2f5d9fe8@posting.google.com...
> > I'm thinking about purchasing the Icom 746PRO. I have read some good
> > and bad comments about the radio . I wonder if anyone who has purchased
> > one would let me know what they think of the radio pro and con.
> > I'm very interested in learning about how good the receiver is in actual
> > use under crowded band conditons etc.
> > I wonder how well it works on shortwave and how good or bad the audio
> > is and I have heard about the auto antenna tuner starting and stopping
> > during transmit . Is there any way to shut down the auto antenna tuner
> > as I plan to use an out board tuner the mn 2700
> > thanks tim
> > wb8uhz

1497. Re: Research

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 02:17:32 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E470BBF.2738856@silverstar.com>
Source record: 33528
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

If I do research or copying of info, I request a snail mail location to send info to. No bounces in previous six years and out-of-pocket is usually one ounce first class each time.

1498. FA: RF ANTENNA HIGH POWER SWITCH CONTACTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 02:29:14 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E470E7A.3F9A2B69@mhtradio.com>
Source record: 33530

RF ANTENNA HIGH POWER SWITCH CONTACTOR
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3007367137

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1499. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 03:11:11 UTC
From: Usenet User <pkeller@mil.edu>
Message-ID: <jLE1a.3444$9U3.1422@twister.nyroc.rr.com>
Source record: 33531
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

True devotion will give because they WANT to,
not as a result of someone forcing someone to give.

GIVING. Enjoined, Deut. 15:7-11; Matt. 5:42; 19:21; Luke 12:33; 2 Cor. 9:5-7; Gal. 2:10; 1 Tim. 6:18; Heb. 13:16. To be given without ostentation, Matt. 6:1-4; Rom. 12:8; freely, 2 Cor. 9:6,7. Withholding, not of love, 1 John 3:17. Solicited by the unfortunate, John 9:8; Acts 3:2.Instances of Giving: Zacchaeus, Luke 19:8. Dorcas, Acts 9:36. Cornelius, Acts 10:2. The early Christians, Acts 2:44,45; 4:34-37; 6:1-3; 11:29,30; 24:17; Rom. 15:25-28; 1 Cor. 16:1-4; 2 Cor. 8:1-4,11,12,14; 9:1,6,7; Heb. 6:10.

--
=-=-

My icq# is 179085437
"Dean Arthur" <dearthur@silverstar.com> wrote in message
news:3E47061F.B50A9478@silverstar.com...
> Heck, tent evangelists in the late 1700s and 1800s knew how to use hymns
> to "brainwash" the attendees into "giving til it hurts" for those minds
> were open to suggestion while in music-induced trance. Documentation
> available on the web.
>

1500. Still need SP-600 transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 04:20:14 UTC
From: Jeff Lynch <wa1vqy@cox.net>
Message-ID: <2MF1a.18874$tQ1.1308466@news2.east.cox.net>
Source record: 33533

Hello Everyone, I'm still looking for a power transformer for a Hammarlund SP-600. If anyone has one in their parts box they want to part with, please let me know what you want for it. Thanks & 73 de Jeff WA1VQY@COX.NET

1501. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 04:32:23 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <rXF1a.3668$4y4.1770999@newssvr28.news.prodigy.com>
Source record: 33532

"Jackie" <buzzygirl@REMOVETHIS.attbi.com> wrote in message
news:xBC1a.55668$HN5.210646@rwcrnsc51.ops.asp.att.net...
>
> "J&DSchnoor" <jimdianes@sysmatrix.net> wrote in message
> news:nmC1a.12575$oc.11238@fe01.atl2.webusenet.com...
> > It sounds like a torx.
>
> Torque wrench? Just guessing.
>
> Jackie

No a torque wrench is entirely different. The torque wrench is used to tighten a screw or bolt a specific amount rather than the random amount that you get from an ordinary wrench.

What the person asking the question needs is a special screwdriver for Torx head screws.

Dee Flint, N8UZE

1502. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 05:44:44 UTC
From: Tom Sevart <n2uhcNOSPAM@yahoo.com>
Message-ID: <b27e6m$19ag40$1@ID-52518.news.dfncis.de>
Source record: 33534
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Jon Van Allen" <kf7yn@qwest.net> wrote in message
news:F0y1a.113$rT5.43718@news.uswest.net...
> I have a friend who works at the HAARP transmitter site in Alaska.
> He loves all these whacked conspiracy theories, but he points out
> something nobody who perpetuates these ridiculous theories will
> admit, the HAARP site is open to the public. You can go see for
> yourself what they are doing. If they were doing one tenth of the
> crap the whackos claim, the place would be locked up tighter
> than your daughter's chastity belt and M-16 toting guards ready to
> drill you full of holes for even thinking about approaching the place.

And nor would they be issuing QSL's to SWL's who send reception reports to
them. I am a proud owner of a HAARP QSL.

Anyone care to try to explain how a high-frequency radio signal could
control someone's thoughts? I mean, besides all the conspiracy nuts and
preachers on WWCR.

--
Tom Sevart N2UHC
Frontenac, KS

http://www.geocities.com/n2uhc

1503. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 06:04:48 UTC
From: Usenet User <pkeller@mil.edu>
Message-ID: <4iH1a.5249$9U3.3447@twister.nyroc.rr.com>
Source record: 33535
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Dean Arthur" <dearthur@silverstar.com> wrote in message
news:3E47061F.B50A9478@silverstar.com...
> Heck, tent evangelists in the late 1700s and 1800s knew how to use hymns
> to "brainwash" the attendees into "giving til it hurts" for those minds
> were open to suggestion while in music-induced trance. Documentation
> available on the web.
>

HAARP experiments
worry members of Russian Duma

By Rick Wiles
August 15, 2002
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Top members of Russia's parliament have expressed concern about the US Pentagon's plans to conduct military experiments using HAARP.

Members of the State Duma's international affairs and defense committees issued a statement last Thursday in Moscow. The legislators claim the United States HAARP program is developing "a qualitatively new type of weapon."

"Under the High Frequency Active Auroral Research Program (HAARP), the U.S. is creating new integral geophysical weapons that may influence the near-Earth medium with high-frequency radio waves," the State Duma said in an appeal circulated on Thursday. "The significance of this qualitative leap could be compared to the transition from cold steel to fire arms, or from conventional weapons to nuclear weapons. This new type of weapons differs from previous types in that the near-Earth medium becomes at once an object of direct influence and its component.

The committees reported that the U.S. is planning to test three facilities of this kind.

The Alaska site of HAARP is scheduled to conduct full-scale tests beginning in early 2003. The second testing site is in Greenland and the third site is in Norway.

"When these facilities are launched into space from Norway, Alaska and Greenland, a closed contour will be created with a truly fantastic integral potential for influencing the near-Earth medium," the State Duma said.

The Russian legislators say US scientific experiments, under the HAARP program, will create weapons capable of breaking radio communication lines and equipment installed on spaceships and rockets, provoke serious accidents

in electricity networks, oil and gas pipelines, and have a negative effect on the mental health of people populating entire regions of the planet.

The Duma deputies are demanding that an international ban be put on such large-scale geophysical experiments.

The appeal, signed by 90 deputies, has been sent to President Vladimir Putin, the United Nations and other international organizations, to the parliaments and leaders of the UN member countries, to the scientific public and to mass media outlets.

Among those who signed the appeal are Tatyana Astrakhankina, Nikolai Kharitonov, Yegor Ligachev, Sergei Reshulsky, Vitaly Sevastyanov, Viktor Cherepkov, Valentin Zorkaltsev and Alexei Mitrofanov.

See:

http://www.gpaa.biz/klimacodotnet/HAARP_pages/haarp.htm

http://www.haarp.net/#lenews

1504. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 06:09:32 UTC
From: Usenet User <pkeller@mil.edu>
Message-ID: <wmH1a.5264$9U3.2817@twister.nyroc.rr.com>
Source record: 33536
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Background of the HAARP Project
Prepared by Rosalie Bertell, Ph.D., GNSH

Military interest in space became intense during and after World War II because of the introduction of rocket science, the companion to nuclear technology. The early versions include the buzz bomb and guided missiles. They were thought of as potential carriers of both nuclear and conventional bombs.

Rocket technology and nuclear weapon technology developed simultaneously between 1945 and 1963. During this time of intensive atmospheric nuclear testing, explosions at various levels above and below the surface of the earth were attempted. Some of the now familiar descriptions of the earth's protective atmosphere, such as the existence of the Van Allen belts, were based on information gained through stratospheric and ionospheric experimentation.

The earth's atmosphere consists of the troposphere, from sea level to about 16 km above the earth's surface; the stratosphere (which contains the ozone level) which extends from about the 16 to 48 km above the earth; and the ionosphere which extends from 48 km to over 50,000 km above the surface of the earth.

The earth's protective atmosphere or "skin" extends beyond 3,200 km above sea level to the large magnetic fields, called the Van Allen Belts, which can capture the charged particles sprayed through the cosmos by the solar and galactic winds. These belts were discovered in 1958 during the first weeks of the operation of America's first satellite, Explorer I. They appear to contain charged particles trapped in the earth's gravity and magnetic fields. Primary galactic cosmic rays enter the solar system from interstellar space, and are made up of protons with energies above 100 MeV, extending up to astronomically high energies. They make up about 100 percent of the high energy rays. Solar rays are generally of lower energy, below 20 MeV (which is still high energy in earth terms). These high energy particles are affected by the earth's magnetic field and by geomagnetic latitude (distance above or below the geomagnetic equator). The flux density of low energy protons at the top of the atmosphere is normally greater at the poles than at the equator. The density also varies with solar activity, being at a minimum when solar flares are at a minimum.

The Van Allen belts capture charged particles (protons, electrons and alpha particles) and these spiral along the magnetic force lines toward the polar regions where the force lines converge. They are reflected back and forth between the magnetic force lines near the poles. The lower Van Allen Belt is about 7700 km above the earth's surface, and the outer Van Allen

Belt is about 51,500 km above the surface. According to the Encyclopedia Britannica, the Van Allen belts are most intense along the equator, and effectively absent over the poles. They dip to 400 km over the South Atlantic Ocean, and are about 1,000 km high over the Central Pacific Ocean. In the lower Van Allen Belt, the proton intensity is about 20,000 particles with energy above 30 MeV per second per square centimeter. Electrons reach a maximum energy of 1 MeV, and their intensity has a maximum of 100 million per second per square centimeter. In the outer Belt, proton energy averages only 1 MeV. For compar-ison, most charged particles discharged in a nuclear explosion range between 0.3 and 3 MeV, while diagnostic medical X-ray has peak voltage around 0.5 MeV.

Project Argus (1958)
Between August and September 1958, the US Navy exploded three fission type nuclear bombs 480 km above the South Atlantic Ocean, in the part of the lower Van Allen Belt closest to the earth's surface. In addition, two hydrogen bombs were detonated 160 km over Johnston Island in the Pacific. The military called this "the biggest scientific experiment ever undertaken." It was designed by the US Department of Defense and the US Atomic Energy Commission, under the code name Project Argus. The purpose appears to be to assess the impact of high altitude nuclear explosions on radio transmission and radar operations because of the electromagnetic pulse (EMP), and to increase understanding of the geomagnetic field and the behavior of the charged particles in it.

This gigantic experiment created new (inner) magnetic radiation belts encompassing almost the whole earth, and injected sufficient electrons and other energetic particles into the ionosphere to cause world wide effects. The electrons traveled back and forth along magnetic force lines, causing an artificial "aurora" when striking the atmosphere near the North Pole.

The US Military planned to create a "telecommunications shield" in the ionosphere, reported in 13-20 August 1961, Keesings Historisch Archief (K.H.A.). This shield would be created "in the ionosphere at 3,000 km height, by bringing into orbit 350,000 million copper needles, each 2-4 cm long [total weight 16 kg], forming a belt 10 km thick and 40 km wide, the needles spaced about 100 m apart." This was designed to replace the ionosphere "because telecommunications are impaired by magnetic storms and solar flares." The US planned to add to the number of copper needles if the experiment proved to be successful. This plan was strongly opposed by the Intentional Union of Astronomers.

Project Starfish (1962)
On July 9, 1962, the US began a further series of experiments with the ionosphere. From their description: "one kiloton device, at a height of 60 km and one megaton and one multi-megaton, at several hundred kilometers height" (K.H.A., 29 June 1962). These tests seriously disturbed the lower Van Allen Belt, substantially altering its shape and intensity. "In this experiment the inner Van Allen Belt will be practically destroyed for a period of time; particles from the Belt will be transported to the atmosphere. It is anticipated that the earth's magnetic field will be

disturbed over long distances for several hours, preventing radio communication. The explosion in the inner radiation belt will create an artificial dome of polar light that will be visible from Los Angeles" (K.H.A. 11 May 1962). A Fijian Sailor, present at this nuclear explosion, told me that the whole sky was on fire and he thought it would be the end of the world. This was the experiment which called forth the strong protest of the Queen's Astronomer, Sir Martin Ryle in the UK.

"The ionosphere [according to the under-standing at that time] that part of the atmosphere between 65 and 80 km and 280- 320 km height, will be disrupted by mechanical forces caused by the pressure wave following the explosion. At the same time, large quantities of ionizing radiation will be released, further ionizing the gaseous components of the atmosphere at this height. This ionization effect is strengthened by the radiation from the fission products... The lower Van Allen Belt, consisting of charged particles that move along the geomagnetic field lines... will similarly be disrupted. As a result of the explosion, this field will be locally destroyed, while countless new electrons will be introduced into the lower belt" (K.H.A. 11 May 1962). "On 19 July... NASA announced that as a consequence of the high altitude nuclear test of July 9, a new radiation belt had been formed, stretching from a height of about 400 km to 1600 km; it can be seen as a temporary extension of the lower Van Allen Belt" (K.H.A. 5 August 1962).

As explained in the Encyclopedia Britannica: "... Starfish made a much wider belt [than Project Argus] that extends from low altitude out past L=3 [i.e. three earth radiuses or about 13,000 km above the surface of the earth]." Later in 1962, the USSR undertook similar planetary experiments, creating three new radiation belts between 7,000 and 13,000 km above the earth. According to the Encyclopedia, the electron fluxes in the lower Van Allen Belt have changed markedly since the 1962 high- altitude nuclear explosions by the US and USSR, never returning to their former state. According to American scientists, it could take many hundreds of years for the Van Allen Belts to destabilize at their normal levels. (Research done by: Nigel Harle, Borderland Archives, Cortenbachstraat 32, 6136 CH Sittard, Netherlands.)

SPS: Solar Power Satellite Project (1968)
In 1968 the US military proposed Solar Powered Satellites in geostationary orbit some 40,000 km above the earth, which would intercept solar radiation using solar cells on satellites and transmit it via a microwave beam to receiving antennas, called rectennas, on earth. The US Congress mandated the Department of Energy and NASA to prepare an Environmental Impact Assessment on this project, to be completed by June 1980, and costing $25 Million. This project was designed to construct 60 Solar Powered Satellites over a thirty year period at a cost between $500 and $800 thousand million (in 1968 dollars), providing 100 percent of the US energy needs in the year 2025 at a cost of $3000 per kW. At that time, the project cost was two to three times larger than the whole Department of Energy budget, and the projected cost of the electricity was well above the cost of most conventional energy sources. The rectenna sites on earth were expected to take up to 145 square

kilometers of land, and would preclude habitation by any humans, animals or even vegetation. Each Satellite was to be the size of Manhattan Island.

Saturn V Rocket (1975)
Due to a malfunction, the Saturn V Rocket burned unusually high in the atmosphere, above 300 km. This burn produced "a large ionospheric hole" (Mendillo, M. Et al., Science p. 187, 343, 1975). The disturbance reduced the total electron content more than 60% over an area 1,000 km in radius, and lasted for several hours. It prevented all telecommunications over a large area of the Atlantic Ocean. The phenomenon was apparently caused by a reaction between the exhaust gases and ionospheric oxygen ions. The reaction emitted a 6300 A airglow. Between 1975 and 1981 NASA and the US Military began to design ways to test this new phenomena through deliberate experimentation with the ionosphere.

SPS Military Implications (1978)
Early review of the Solar Powered Satellite Project began in around 1978, and I was on the review panel. Although this was proposed as an energy program, it had significant military implications. One of the most significant, first pointed out by Michael J. Ozeroff, was the possibility of developing a satellite-borne beam weapon for anti-ballistic missile (ABM) use. The satellites were to be in geosynchronous orbits, each providing an excellent vantage point from which an entire hemisphere can be surveyed continuously. It was speculated that a high-energy laser beam could function as a thermal weapon to disable or destroy enemy missiles. There was some discussion of electron weapon beams, through the use of a laser beam to preheat a path for the following electron beam.

The SPS was also described as a psychological and anti- personnel weapon, which could be directed toward an enemy. If the main microwave beam was redirected away from its rectenna, toward enemy personnel, it could use an infrared radiation wave- length (invisible) as an anti-personnel weapon. It might also be possible to transmit high enough energy to ignite combustible materials. Laser beam power relays could be made from the SPS satellite to other satellites or platforms, for example aircraft, for military purposes. One application might be a laser powered turbofan engine which would receive the laser beam directly in its combustion chamber, producing the required high temperature gas for its cruising operation. This would allow unlimited on-station cruise time. As a psychological weapon, the SPS was capable of causing general panic

The SPS would be able to transmit power to remote military operations anywhere needed on earth. The manned platform of the SPS would provide surveillance and early warning capability, and ELF linkage to submarines. It would also provide the capability of jamming enemy communications. The potential for jamming and creating communications is significant. The SPS was also capable of causing physical changes in the ionosphere

President Carter approved the SPS Project and gave it a go- ahead, in spite of the reservation which many reviewers, myself included, expressed. Fortunately, it was so expensive, exceeding the entire Department of Energy budget, that funding was denied by the Congress. I approached the United

Nations Committee on Disarmament on this project, but was told that as long as the program was called Solar Energy by the United States, it could not be considered a weapons project. The same project resurfaced in the US under President Reagan. He moved it to the much larger budget of the Department of Defense and called it Star Wars. Since this is more recent history, I will not discuss the debate which raged over this phase of the plan.

By 1978, it was apparent to the US Military that communications in a nuclear hostile environment would not be possible using traditional methods of radio and television technology (Jane's Military Communications 1978). By 1982, GTE Sylvania (Needham Heights, Massachusetts) had developed a command control electronic sub-system for the US Air Force's Ground Launch Cruise Missiles (GLCM) that would enable military commanders to monitor and control the missile prior to launch both in hostile and non-hostile environments. The system contains six radio subsystems, created with visible light using a dark beam (not visible) and is resistant to the disruptions experienced by radio and television. Dark beams contribute to the formation of energetic plasma in the atmosphere. This plasma can become visible as smog or fog. Some has a different charge than the sun's energy, and accumulates in places where the sun's energy is absent, like the polar regions in the winter. When the polar spring occurs, the sun appears and repels this plasma, contributing to holes in the ozone layer. This military system is called: Ground Wave Emergency Network (GWEN). (See The SECOMII Communication System, by Wayne Olsen, SAND 78- 0391,Sandia Laboratories, Albuquerque, New Mexico, April 1978.) This innovative emergency radio system was apparently never implemented in Europe, and exists only in North America.

Orbit Maneuvering System (1981)
Part of the plan to build the SPS space platforms was the demand for reusable space shuttles, since they could not afford to keep discarding rockets. The NASA Spacelab 3 Mission of the Space Shuttle made, in 1981, "a series of passes over a network of five ground based observatories" in order to study what happened to the ionosphere when the Shuttle injected gases into it from the Orbit Maneuvering System (OMS). They discovered that they could "induce ionospheric holes" and began to experiment with holes made in the daytime, or at night over Millstone, Connecticut, and Arecibo, Puerto Rico. They experimented with the effects of "artificially induced ionospheric depletions on very low frequency wave lengths, on equatorial plasma instabilities, and on low frequency radio astronomical observations over Roberval, Quebec, Kwajelein, in the Marshall Islands and Hobart, Tasmania" (Advanced Space Research, Vo1.8, No. 1, 1988).

Innovative Shuttle Experiments (1985)
An innovative use of the Space Shuttle to perform space physics experiments in earth orbit was launched, using the OMS injections of gases to "cause a sudden depletion in the local plasma concentration, the creation of a so called ionospheric hole." This artificially induced plasma depletion can then be used to investigate other space phenomena, such as the growth of the plasma instabilities or the modification of radio propagation paths. The 47 second OMS burn of July 29, 1985, produced the largest and most long-lived ionospheric hole to date, dumping some 830 kg of exhaust into the

ionosphere at sunset. A 6 second, 68 km OMS release above Connecticut in August 1985, produced an airglow which covered over 400,000 square km.

During the 1980's, rocket launches globally numbered about 500 to 600 a year, peaking at 1500 in 1989. There were many more during the Gulf War. The Shuttle is the largest of the solid fuel rockets, with twin 45 meter boosters. All solid fuel rockets release large amounts of hydrochloric acid in their exhaust, each Shuttle flight injecting about 75 tons of ozone destroying chlorine into the stratosphere. Those launched since 1992 inject even more ozone-destroying chlorine, about 187 tons, into the stratosphere (which contains the ozone layer).

Mighty Oaks (1986)
In April 1986, just before the Chernobyl disaster, the US had a failed hydrogen test at the Nevada Test Site called Mighty Oaks. This test, conducted far underground, consisted of a hydrogen bomb explosion in one chamber, with a leaded steel door to the chamber, two meters thick, closing within milliseconds of the blast. The door was to allow only the first radioactive beam to escape into the "control room" in which expensive instrumentation was located. The radiation was to be captured as a weapon beam. The door failed to close as quickly as planned, causing the radioactive gases and debris to fill the control room, destroying millions of dollars worth of equipment. The experiment was part of a program to develop X-ray and particle beam weapons. The radioactive releases from Mighty Oaks were vented, under a "licensed venting" and were likely responsible for many of the North American nuclear fallout reports in May 1986, which were attributed to the Chernobyl disaster.

Desert Storm (1991)
According to Defense News, April 13 - 19, 1992, the US deployed an electromagnetic pulse weapon (EMP) in Desert Storm, designed to mimic the flash of electricity from a nuclear bomb. The Sandia National Laboratory had built a 23,000 square meter laboratory on the Kirkland Air Force Base, 1989, to house the Hermes II electron beam generator capable of producing 20 Trillion Watt pulses lasting 20 billionths to 25 billionths of a second. This X-ray simulator is called a Particle Beam Fusion Accelerator. A stream of electrons hitting a metal plate can produce a pulsed X-ray or gamma ray. Hermes II had produced electron beams since 1974. These devises were apparently tested during the Gulf War, although detailed information on them is sparse.

High Frequency Active Auroral Research Program, HAARP (1993)
The HAARP Program is jointly managed by the US Air Force and the US Navy, and is based in Gakona, Alaska. It is designed to "understand, simulate and control ionospheric processes that might alter the performance of communication and surveillance systems." The HAARP system intends to beam 3.6 Gigawatts of effective radiated power of high frequency radio energy into the ionosphere in order to:

a.. Generate extremely low frequency (ELF) waves for communicating with submerged submarines
b.. Conduct geophysical probes to identify and characterize natural

ionospheric processes so that techniques can be developed to mitigate or control them
c.. Generate ionospheric lenses to focus large amounts of high frequency energy, thus providing a means of triggering ionospheric processes that potentially could be exploited for Department of Defense purposes,
d.. Electron acceleration for infrared (IR) and other optical emissions which could be used to control radio wave propagation properties
e.. Generate geomagnetic field aligned ionization to control the reflection/scattering properties of radio waves,
f.. Use oblique heating to produce effects on radio wave propagation, thus broadening the potential military applications of ionospheric enhancement technology.
Poker Flat Rocket Launch (1968 to Present)
The Poker Flat Research Range is located about 50 km North of Fairbanks, Alaska, and it was established in 1968. It is operated by the Geophysical Institute with the University of Alaska Fairbanks, under NASA contract. About 250 major rocket launches have taken place from this site, and in 1994, a 16 meter long rocket was launched to help NASA "understand chemical reactions in the atmosphere associated with global climate change." Similar experiments, but using Chemical Release Modules (CRM), have been launched from Churchill, Manitoba. In 1980, Brian Whelan's "Project Waterhole" disrupted an aurora borealis, bringing it to a temporary halt. In February 1983, the chemical released into the ionosphere caused an aurora borealis over Churchill. In March 1989, two Black Brant X's and two Nike Orion rockets were launched over Canada, releasing barium at high altitudes and creating artificial clouds. These Churchill artificial clouds were observed from as far away as Los Alamos, New Mexico.

The US Navy has also been carrying on High Power Auroral Stimulation (HIPAS) research in Alaska. Through a series of wires and a 15 meter antenna, they have beamed high intensity signals into the upper atmosphere, generating a controlled disturbance in the ionosphere. As early as 1992, the Navy talked of creating 10 kilometer long antennas in the sky to generate extremely low frequency (ELF) waves needed for communicating with submarines. Another purpose of these experiments is to study the Aurora Borealis, called by some an outdoor plasma lab for studying the principles of fusion. Shuttle flights are now able to generate auroras with an electron beam. On November 10, 1991, and aurora borealis appeared in the Texas sky for the first time ever recorded, and it was seen by people as far away as Ohio and Utah, Nebraska and Missouri. The sky contained "Christmas colors" and various scientists were quick to blame it on solar activity. However, when pressed most would admit that the ionosphere must have been weakened at the time, so that the electrically charged particle hitting the earth's atmosphere created the highly visible light called airglow. These charged particles are normally pulled northwards by the earth's magnetic forces, to the magnetic north pole. The Northern Lights, as the aurora borealis is called, normally occurs in the vortex at the pole where the energetic particles, directed by the magnetic force lines, are directed.

Conclusions
It would be rash to assume that HAARP is an isolated experiment which

would not be expanded. It is related to fifty years of intensive and increasingly destructive programs to understand and control the upper atmosphere.

It would be rash not to associate HAARP with the space laboratory construction which is separately being planned by the United States. HAARP is an integral part of a long history of space research and development of a deliberate military nature.

The military implications of combining these projects is alarming.

Basic to this project is control of communications, both disruption and reliability in hostile environments. The power wielded by such control is obvious.

The ability of the HAARP / Spacelab/ rocket combination to deliver very large amount of energy, comparable to a nuclear bomb, anywhere on earth via laser and particle beams, are frightening.

The project is likely to be "sold" to the public as a space shield against incoming weapons, or, for the more gullible, a devise for repairing the ozone layer.

Further References:
C.L. Herzenberg, Physics and Society, April 1994.

R. Williams, Physics and Society, April 1988.

B. Eastlund, Microwave News, May/June 1994.

W. Kofinan and C. Lathuillere, Geophysical Research Letters, Vol 14, No. 11, pp 1158-1161, November 1987 (Includes French experiments at EISCAT).

G. Metz and F.W. Perkins. Ionospheric Modification Theory: Past Present and Future, Radio Science, Vo1.9, No. 11, pp 885 -888, November 1974.

Source : Background of the HAARP Project

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=-=-

My icq# is 179085437
"Tom Sevart" <n2uhcNOSPAM@yahoo.com> wrote in message
news:b27e6m$19ag40$1@ID-52518.news.dfncis.de...
>
> "Jon Van Allen" <kf7yn@qwest.net> wrote in message
> news:F0y1a.113$rT5.43718@news.uswest.net...
> > I have a friend who works at the HAARP transmitter site in Alaska.
> > He loves all these whacked conspiracy theories, but he points out
> > something nobody who perpetuates these ridiculous theories will
> > admit, the HAARP site is open to the public. You can go see for
> > yourself what they are doing. If they were doing one tenth of the
> > crap the whackos claim, the place would be locked up tighter
> > than your daughter's chastity belt and M-16 toting guards ready to

> > drill you full of holes for even thinking about approaching the place.
>
> And nor would they be issuing QSL's to SWL's who send reception reports to
> them. I am a proud owner of a HAARP QSL.
>
> Anyone care to try to explain how a high-frequency radio signal could
> control someone's thoughts? I mean, besides all the conspiracy nuts and
> preachers on WWCR.
>
> --
> Tom Sevart N2UHC
> Frontenac, KS
>
> http://www.geocities.com/n2uhc
>
>
>
>

1505. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 06:19:10 UTC
From: Burr <pitzpho@earthlink.net>
Message-ID: <3E4744A4.9070603@earthlink.net>
Source record: 33537
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Well Tom,
I hate to tell you this BUT, remember the dog biscuit you ate the
other day with the little hard spot in it???? That was it, it hung up in
your gut and is transmitting to your brain their wishes.

YOU ARE UNDER THEIR CONTROL NOW.

If you will forward check to my address AFTER it clears I will tell
how to regain control of your self.

Pomona, Ca. 91766
Sony AN-1
N 34-0261
W 117-4387
Burr

Tom Sevart wrote:

>
>
>Anyone care to try to explain how a high-frequency radio signal could
>control someone's thoughts? I mean, besides all the conspiracy nuts and
>preachers on WWCR.
>
>--
>Tom Sevart N2UHC
>Frontenac, KS
>
>http://www.geocities.com/n2uhc
>
>
>
>

1506. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 06:52:51 UTC
From: Tom Sevart <n2uhcNOSPAM@yahoo.com>
Message-ID: <b27i6c$192qn7$1@ID-52518.news.dfncis.de>
Source record: 33538
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"N9NWO" <N9NWO@amsat.org> wrote in message
news:d1b0ff4b.0302091107.76f64d74@posting.google.com...

> Ashcroft is a member of the Assemblies
> of God, as is Pat Robertson and Adm.
> Vern Clark (Navy CNO). The AG church is
> one of the first churches to stand for
> freedom.

That is, unless you're a Catholic, Muslim, Jewish, or atheist.

Tom

1507. Re: Voltage in Slovakia

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 14:02:27 UTC
From: C-Lo <C-Lo@home.com>
Message-ID: <ThO1a.9137$tO2.881624@newsread1.prod.itd.earthlink.net>
Source record: 33539

"garigue" <garigue@attbi.com> wrote in message
news:9Ha1a.35482$be.21674@rwcrnsc53...
> I am planning a trip to Slovakia am wondering about the wall power outlets
> ....220 ??? any info

240 wall, 50 Hz, German Style plugs in MOST
If you go away from metropolitan areas, you'll encounter older-style Soviet
receptacles, but they are becoming rarer.

Where you going there? I've been there twice (Bratislava and Banska
Bystrica) and LOVED it. Definitely my favorite place in Europe.

Claus
KD5TDS

1508. NEW 6BE6/5760 TUBES (FIREBOTTLES)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 14:24:30 UTC
From: K4ICL <K4ICL@Charter.net>
Message-ID: <v4fdij1glecf32@corp.supernews.com>
Source record: 33540
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

HAMMARLUND, HALLICRAFTERS, AND OTHER BRAND TUBE TYPE RECEIVER OWNERS:
It is likely that your receiver has one or more 6BE6/5770 tubes. I have a number of brand new, in the factory box, 5750 electron tubes.
The 5750 is the JAN military low noise version of the 6BE6W and is totally interchangeable with 6BE6 and 6BE6W tubes, but better.

Price: $2.00 each, plus shipping. Save on shipping by ordering as many as you need at one time.

1509. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 15:05:29 UTC
From: derek_toeppen@agilent.com
Message-ID: <2219e080.0302100705.487add35@posting.google.com>
Source record: 33541
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"FM" <radiovintage@hotmail.com> wrote in message
news:<0%kX9.4879$Sv3.517903@newsread1.prod.itd.earthlink.net>...
> Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
> purchased crystals in many years where is the best place to buy them ?? We
> will be using the repeater on 146.01/61.Also is there a site with the specs
> for the channel elements ?
> Rcvr Channel Element : KXN 1086A
> Xmtr Channel Element : KXN 1088A
> THANKS.

I stopped re-crystalling elements and started using Channel Element
Headquarters (http://home.fuse.net/cehinc/). This is a clearing house
of used elements.

1510. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 15:13:32 UTC
From: "Paul G. Chapman G4IJL" <paul.chapman5057@nospamntlworld.com>
Message-ID: <ykP1a.1880$HO.12803@newsfep4-glfd.server.ntli.net>
Source record: 33542
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Tony S" <tstone12002@yahoo.com.au> wrote in message
news:3wV_9.3352$DC6.12117@news-server.bigpond.net.au...
> Hi fellas
>
> I am about to purchase a Kenwood TS520 and was wondering if there is
> anywhere i can download a copy of the operators and/or service manual. It
> seems that there are places that will sell them at a premium but i was
> hoping not to have to do that. I am mainly interested in the transmitter
> tuning procedure as it has been years since i had a valve transmitter to
> tune. Any help would be greatly appreciated. My email if anyway can help
is
> tstone12002@yahoo.com.au
>
> Cheers
> T Stone
> Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> re-enter the hobby)
>
********** reply

Try sort for a web page, like www.kenwood.
You may get lucky? This is a guess at a web site.
You could try a guess like www.trio
These are only part web site addresses, and as I say
a guess at that.
Paul
G4IJL

1511. FS:IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 15:45:44 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <WGP1a.24453$A24.6259@fe04.atl2.webusenet.com>
Source record: 33543

Icom IC-746 in as new condition.It comes with the mic,power cord and original box.The following
filters are installed.
FL 222,1.9 KHz 455 KHz IF SSB.New cost $199.99
FL 223,1.9 KHz 9 MHz IF SSB.New cost $99.99
The radio was purchased in July 2001 and the S/N is 91**.The condition is a 9 + in both operation
and appearance.
Asking $875.00 + shipping. (lower 48 only)

Regards
Bob N4KTS

1512. FS:Motorola HT-440 W/drop in charger

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 15:54:42 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <TVP1a.47692$j93.39071@fe08.atl2.webusenet.com>
Source record: 33544

I have for sale the following:
1--HT-440 2 channel on 468.220 & 463.220
1--HT-90 2 channel on 468.220 & 463.220
1--HT-440 2 channel on 468.220 & 463.220 (needs repair)
2--Speaker mic's
1--Drop in desk charger
2--Extra batteries
I will ship all for $ 40.00 to lower 48 only.

Regards
Bob Stamper

1513. FA: Azden PCS-2000 2 meter FM rig !!CHEAP!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 15:58:48 UTC
From: k2tl@optonline.net
Message-ID: <a873b5d4.0302100758.2cfefc7e@posting.google.com>
Source record: 33545

Nice rig, works just fine! real bargain price!

Please view this auction here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3007439077

Thanks!

1514. Azden PCS-3000 scan switch settings

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 16:21:50 UTC
From: phil.e.steege@lmco.com
Message-ID: <a6725fe5.0302100821.487a67b7@posting.google.com>
Source record: 33546

I bought an Azden PCS-3000 at a Hamfest and have ordered a manual, but until it arrives I wanted to ask if anyone can tell me what the three switch positions on the scan switch (upper right side of the rig) are for.
They are labled F, B, and V??

Thanks
Phil

1515. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 16:22:54 UTC
From: Idontwantspam@net
Message-ID: <3e47cba3.6172235@news.bellatlantic.net>
Source record: 33547

On 9 Feb 2003 16:26:40 -0800, will7370@yahoo.com (Robert Williams)
wrote:

>I've got a radio I need to work on, but the case is held together by a
>number of recessed screws that are not phillips nor hex heads. It's
>kind of a six pointed star on the head, and since some of the screws
>are recessed about 2 inches down a tube, I'm not sure how I'm going to
>get this thing open.
>
>What's this tool called, and where can I get one? At Lowes? At Home
>Depot?
>
>Any help of suggestions would be appreciated.
>
As said earlier, Torx (tm) is most likely. Watch out for the security
style with a pin in the center, as you will need a different tool.
Absolutely nothing to do with torque wrenches (although you could
probably find a Torx torque wrench).

With a recessed fastener like you describe, an interchangable bit tool
will not help. Either the jackknife style assortment or separate
handled tools would be best. Pretty much any place that sells tools
will have these, but keep in mind there are several sizes.

The Bristol spline fasteners have more than six points and each spline
has a squared end. Quite rare these days, except on some older
equipment.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1516. Re: Research

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 16:26:09 UTC
From: Idontwantspam@net
Message-ID: <3e47d21c.7829468@news.bellatlantic.net>
Source record: 33448
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

On Sun, 09 Feb 2003 19:17:32 -0700, Dean Arthur
<dearthur@silverstar.com> wrote:

>If I do research or copying of info, I request a snail mail location to
>send info to. No bounces in previous six years and out-of-pocket is
>usually one ounce first class each time.
>
I munge up the automatic return address to reduce spam, but have my
real address in the sig at the bottom. Many people have been able to
send me replies and comments.

For putting in actual time to research something, the OP should make
it easier for you.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1517. AIINCO DR-435 QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 18:06:36 UTC
From: jer1538a@aol.com
Message-ID: <20030210130636.28235.00000627@mb-cm.aol.com>
Source record: 33449

Does anyone know for sure if this radio has PL / DCS search ?
If so does it keep searching till it finds one or does it stop after a certain period of time ??

THANX !!

1518. WTB: Model 28-TD stand alone teletype paper tape reader

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 19:56:37 UTC
From: rnorris@charter.net
Message-ID: <1fa18217.0302101156.6465f1c1@posting.google.com>
Source record: 33450

WTB: Teletype Model 28 stand alone paper tape reader, also known as a "TD" (transmitter-distributor). Want units in operable condition and for spare parts. Contact Roy, K4EEG rnorris@charter.net

1519. WTB: 60 WPM gears for Model 28 KSR and Model 28 typing reperf

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 19:57:54 UTC
From: rnorris@charter.net
Message-ID: <1fa18217.0302101157.16c70487@posting.google.com>
Source record: 33451

WTB: 60 WPM gears for Model 28 KSR and Model 28 typing reperforator.
Contact Roy, K4EEG rnorris@charter.net

1520. Re: how to make money

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 21:32:01 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E481A5B.9050801@optonline.net>
Source record: 33452

Forwarded to

1. abuse@aol.com for investigation of possible violation of TOS;

2. uce@ftc.gov for investigation of possible false advertising.

-=-
Alan, AB2OS

Redneck482 wrote:
> $$MAKE YOURSELF SOME MONEY$$, NO SCAM! GUARANTEED MONEY! NO JOKE!$$ An Original
> Success Story.

<snip>

1521. manual Yaesu FT470 hand held

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 21:45:56 UTC
From: The Bear <thebear@m3tmb.karoo.co.uk>
Message-ID: <v4g7copds3a1a9@corp.supernews.com>
Source record: 33453

Wanted any help please i need the manual for the Yaesu FT470 hand held will pay for photot stat or original any help please.

Steve M1SJX in Hull

1522. ft-780r repeater shift

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 22:00:49 UTC
From: Emmanouel Mantzaras <sv1bke@usa.net>
Message-ID: <b297nq$1vtq$1@ulysses.noc.ntua.gr>
Source record: 33455

Hi
I have an FT 780R .
The problem is in the repeater shift
The trx has a rep shift of 5 Mhz and i need 1,6 Mhz
Any idea about this modification ??

Thanks

Emmanouil
sv1bke

1523. F.S. CDE Ham 3 Rotor & Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 22:02:17 UTC
From: kcoins <kcoins@prodigy.net>
Message-ID: <JjV1a.193$Or6.148@newssvr19.news.prodigy.com>
Source record: 33454

Have a CDE Ham 3 Rotor & Control Box .
FOR SALE
$195. Shipped.lower 48 only, In excell working order , CLEAN
Ken
http://briefcase.yahoo.com/kcoins@prodigy.net

1524. FS:Uniden President HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 23:08:11 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <S9W1a.70446$Y26.29774@fe07.atl2.webusenet.com>
Source record: 33456

I have a Uniden President HR-2510 in excellent condition for sale.It comes with the mic and power
cord.The modes are CW,AM,FM,SSB.It is a 25 watt output and in like new condition.
Asking $130.00 + $ 8.00 shipping to lower 48 only.

Regards
Bob Stamper

1525. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 23:15:38 UTC
From: Jimnn7k@reno.rmci.net
Message-ID: <FgW1a.18285$oc.7841@fe01.atl2.webusenet.com>
Source record: 33457
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

There is (was?) an outfit named NKX, that provided REBUILT channel elements for about, as i remember, 35 bucks a piece. a good place to look for old elements is on ebay. but, with the MSR-2000, this radio in new enuff that may not be many surplus to be had. another good place (and still in business) is International crystal- tho dont know their prices, but should be able to find their web site. also, kxn 1086/ 88 sounds like maybe used by other motorola radios, but been too long ago since was full-blown radioman--- jim nn7k

"Derrick wrote:> > Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having purchased crystals in many years where is the best place to buy them ?? We
> > will be using the repeater on 146.01/61.Also is there a site with the specs
> > for the channel elements ?
> > Rcvr Channel Element : KXN 1086A
> > Xmtr Channel Element : KXN 1088A
> > THANKS.
>

1526. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-10 23:33:37 UTC
From: Rich Osman <Rich@osman.com>
Message-ID: <3E4836D1.1040209@osman.com>
Source record: 33458
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

FM wrote:
> Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
> purchased crystals in many years where is the best place to buy them ?? We
> will be using the repeater on 146.01/61.Also is there a site with the specs
> for the channel elements ?
> Rcvr Channel Element : KXN 1086A
> Xmtr Channel Element : KXN 1088A
> THANKS.

I'm not certian, but I beleive these are the same element used in the
Mitrek mobile, making them fairly common.

--
mailto:Rich@Osman.com http://www.rich.osman.com
Rich Osman; POB 93167; Southlake, TX 76092 (Near DFW Airport) ARS: N1OZ

If you receive something that says "Send this to everyone you know,"
PLEASE pretend you don't know me.

1527. Re: FS MFJ 259 Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 00:42:29 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <b29gtk$5q7$1@knossos.btinternet.com>
Source record: 33459

Works great!

How do you know?

1528. Re: Mind Control

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 01:10:07 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E484D70.8D851380@silverstar.com>
Source record: 33460
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Well here's the header from from speech at a Convention of hypnotists in Vegas some years back. Any wonder rock 'n rollers & heavy metal bands concentrate on low freqs during their performances?

THE BATTLE FOR YOUR MIND

Persuasion & Brainwashing Techniques Being Used Today
by
Dick Sutphen

SUMMARY OF CONTENTS

* The birth of Brainwashing/Conversion in Christian Revivalism in 1735.

* The Pavlovian explanation of the three brain phases.
* Born again preachers: Step-by-step; how they conduct a revival and the
expected physiological results.
* The "voice roll" technique used by preachers, lawyers, and hypnotists.
* New trance-inducing churches.
* The six steps to conversion.
* The decognition process.
* Thought-stopping techniques.
* The "sell it by zealot" technique.
* True believers and mass movements.
* Persuasion techniques:
"Yes set," "Imbedded Commands," "Shock and Confusion," and the
"Interspersal Technique."
* Subliminal Programming
* Misuse of Programming
* Possession of Professional Observers
* Vibrato and ELF waves.
* Inducing trance with vibrational sound.
* The art of "possession" by charismatic effect.
* Non-detectable neurophone programming.
* The medium for mass takeover.
* The "only hope" technique for non-conversion.

FOREWORD

Hello, I'm Dick Sutphen and this is an expanded version of a talk I delivered at the World Congress of Professional Hypnotists Convention in Las Vegas, Nevada. Although the material carries a copyright to protect it from unlawful duplication for sale by for-profit enterprises, I

invite individuals to make copies and give them to friends and anyone else in a position to communicate this information.

1529. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 01:24:24 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E4850CA.434E242E@silverstar.com>
Source record: 33461
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

...Three distinct and progressive states of "transmarginal inhibition" were identified by Pavlov. The first is the Equivalent Phase, in which the brain gives the same response to both strong and weak stimulii. The second is the Paradoxical Phase, in which the brain responds more actively to weak stimulii than to strong. And the third is the Ultra-Paradoxical Phase, in which conditioned responses and behavior patterns turn from positive to negative or from negative to positive at the direction of the manipulator.

...Most likely, repetitive music will be played as the people enter and seat themselves. This repetitive beat, ideally ranging from 45 to 72 beats per minute (a rhythm close to the beat of the human heart), is very hypnotic and can generate an eyes-open altered state of consciousness in a very high percentage of people. And, once you are in this alpha state, you are at least 25 times more suggestible than you would be in full beta consciousness.

A "voice roll" is a patterned, paced style used by hypnotists, when inducing a trance. It is also used by many lawyers, several of whom are highly trained hypnotists, when they desire to entrench a point firmly in the minds of the jurors.A voice roll can sound as if the speaker were talking to the beat of a metronome or it may sound as though he were emphasizing every word in a monotonous, patterned style. The words will usually be delivered at the rate of 45 to 60 beats per minute, maximizing the hypnotic effect.

Before I go on, let's go back to the six tip-offs to conversion. I want to mention the United States Government and military boot camp. The Marine Corps talks about breaking men down before "rebuilding" them as new men--as marines! Well, that is exactly what they do, the same way a cult breaks its people down and rebuilds them as happy flower sellers on your local street corner. Every one of the six conversion techniques are used in boot camp. Considering the needs of the military, I'm not making a judgment as to whether that is good or bad. IT IS A FACT that the men are effectively brainwashed. Those who won't submit must be discharged or spend much of their time in the brig.

1530. F/A:Western Electric Tube Dynamotor BC-455-B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 01:47:24 UTC
From: randylands@aol.com
Message-ID: <20030210204724.05077.00000673@mb-cn.aol.com>
Source record: 33462

On ebay: more misc tube military equipment coming up:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=585&item=2159047631

1531. FA: Many items...May be of Interest

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 02:50:44 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <HDZ1a.71174$lj.3150965@read1.cgocable.net>
Source record: 33463
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Items you may be interested in !
Thanks for Looking..
73...Norm VE3CZI

_____

Motorola RF Power Sensor 200-550 Mhz 100 W
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3006961847&rd=1

Motorola RF Power Sensor 100-250 Mhz 100 W
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3006961140&rd=1

GE VHF 100 Watt Commercial Power Amplifier
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3006957011&rd=1

Ferritronics FT-128 Tone Decoder/Encoder
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3006952041&rd=1

COMPROD AM / FM Broadcast Antenna Coupler
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3006953439&rd=1

1532. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 03:19:25 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <E2_1a.71180$lj.3151752@read1.cgocable.net>
Source record: 33464
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Rich: I think you are right..Norm

"Rich Osman" <Rich@osman.com> wrote in message
news:3E4836D1.1040209@osman.com...
> FM wrote:
> > Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
> > purchased crystals in many years where is the best place to buy them ??
We
> > will be using the repeater on 146.01/61.Also is there a site with the
specs
> > for the channel elements ?
> > Rcvr Channel Element : KXN 1086A
> > Xmtr Channel Element : KXN 1088A
> > THANKS.
>
> I'm not certian, but I beleive these are the same element used in the
> Mitrek mobile, making them fairly common.
>
>
> --
> mailto:Rich@Osman.com http://www.rich.osman.com
> Rich Osman; POB 93167; Southlake, TX 76092 (Near DFW Airport) ARS: N1OZ
>
> If you receive something that says "Send this to everyone you know,"
> PLEASE pretend you don't know me.
>

1533. TS-130 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 04:11:38 UTC
From: Bill Beal <bbeal@hilcozap.net>
Message-ID: <ZJ_1a.28$j81.44408@news.randori.com>
Source record: 33465

I just fired up a Kenwood TS-130SE that belonged to my father. It had not been used in a number of years and was purchased used by him as well. It just will not receive at this point and therefore I am not going to try to transmit with it. I was listening to it using the internal speaker. There was very little noise coming out and I could hear very few if any signals. When I pressed on the area just ahead of the VOX GAIN/DELAY/ANTI-VOX controls the audio increased a great deal. When I removed pressure the audio decreased. I repeated this a few times. I shut down the radio, removed the top cover and reseated all of the connectors on the board (Left side top when facing the radio) that is just under this area and also loosened/tightened the screws holding the board. When I fired the radio back up the audio was low until I pressed on the area and then it remained high with noise. As i tuned across 20/40/80 I could only receive a few strong signals. These signals were just out of the noise. I was able to receive WWV on 10 MHz. I had my TS-140S to compare to. I was picking up a lot more signals with the 140. I can't find the manual as it has gotten misplaced in moving and storing my Dad's stuff after he passed away. Any ideas of where to look for problems that would cause this. I haven't done a reseat on all of the connectors in the RF path which might help. What problems are there that would cause substantially reduced sensitivity? BTW the attenuator is in the off position and when pressed on does it's job.

Bill, WD5HHH

1534. WTB: AT-50 Kenwood auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 05:09:18 UTC
From: David Hawkins <dthawk@attbi.com.NOSPAM>
Message-ID: <2A%1a.68240$be.53150@rwcrnsc53>
Source record: 33466

Looking for a great deal on a AT-50 tuner.
If such a thing exist?

KB5WK

dthawk at attbi.com

1535. And if you need a Bird 43 manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 05:34:50 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns931EDB9379F64Frog207Junocom@148.78.248.76>
Source record: 33467

If, after purchasing the above poster's wattmeter, you need a
Bird 43 Manual, contact me. I have an excellent reproduction I will
ship for $10.00.

Ed

1536. Re: how to make money

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 05:53:20 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3E488FC9.1020400@get.lost>
Source record: 33468

Alan Beagley wrote:
> Forwarded to
>
> 1. abuse@aol.com for investigation of possible violation of TOS;
>
> 2. uce@ftc.gov for investigation of possible false advertising.
>

Waste of time. Until these fuckers start receiving envelopes stuffed
with white powder, they're not gonna stop.

73 .... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

1537. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 09:27:28 UTC
From: mike <mjl@bigpond.net.au>
Message-ID: <4m32a.12714$Xo.46354@news-server.bigpond.net.au>
Source record: 33469
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://hamradio.online.ru/sch_eng.html

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 1/27/2003

1538. Re: TS-130 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 11:41:13 UTC
From: tim english <te@usol.com>
Message-ID: <3aoh4v82sa043rh0lh4n3g5supjc9v0pmf@4ax.com>
Source record: 33470

Cold solder joint on a circuit board it sounds like.
--
Tim, K8TJ
(ex-WB8OGM)

On Tue, 11 Feb 2003 04:11:38 GMT, Bill Beal <bbeal@hilcozap.net>
wrote:

>I just fired up a Kenwood TS-130SE that belonged to my father. It had
>not been used in a number of years and was purchased used by him as
>well. It just will not receive at this point and therefore I am not
>going to try to transmit with it. I was listening to it using the
>internal speaker. There was very little noise coming out and I could
>hear very few if any signals. When I pressed on the area just ahead of
>the VOX GAIN/DELAY/ANTI-VOX controls the audio increased a great deal.
>When I removed pressure the audio decreased. I repeated this a few
>times. I shut down the radio, removed the top cover and reseated all of
>the connectors on the board (Left side top when facing the radio) that
>is just under this area and also loosened/tightened the screws holding
>the board. When I fired the radio back up the audio was low until I
>pressed on the area and then it remained high with noise. As i tuned
>across 20/40/80 I could only receive a few strong signals. These
>signals were just out of the noise. I was able to receive WWV on 10
>MHz. I had my TS-140S to compare to. I was picking up a lot more
>signals with the 140. I can't find the manual as it has gotten
>misplaced in moving and storing my Dad's stuff after he passed away.
>Any ideas of where to look for problems that would cause this. I
>haven't done a reseat on all of the connectors in the RF path which
>might help. What problems are there that would cause substantially
>reduced sensitivity? BTW the attenuator is in the off position and
>when pressed on does it's job.
>
>Bill, WD5HHH

1539. Re: YAESU FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 11:57:48 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <b2anjmqlf1@slb3.atl.mindspring.net>
Source record: 33471

http://groups.yahoo.com/group/FT817/

"KlodtLarry" <klodtlarry@aol.com> wrote in message
news:20030209124534.19445.00000177@mb-fd.aol.com...
> Hello! Am still trying to figure out what to buy. I am thinking the
Yaesu
> FT-817, as I have antenna restrictions, limited space, and limited time on
the
> air. Here is what I will be doing: Mainly local 2 mtr repeater work,
messing
> around on 6 and 70cm (I will have a tri-band antenna up on roof) and for
HF, I
> only listen to some hams and general Shortwave stuff (will use 70' random
> wire). Anyway, any thoughts good or bad on this radio? How is the
receive for
> general coverage HF? Thanks in advance!

1540. Re: And if you need a Bird 43 manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 15:16:27 UTC
From: Clif <clif@avvid.com>
Message-ID: <v4i4uemug7u3e9@corp.supernews.com>
Source record: 33472

Or Bird will send an original for free.

--
Clif

"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
news:Xns931EDB9379F64Frog207Junocom@148.78.248.76...
>
>
> If, after purchasing the above poster's wattmeter, you need a
> Bird 43 Manual, contact me. I have an excellent reproduction I will
> ship for $10.00.
>
>
> Ed

1541. WTB: Crystal 440 F.M. transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 16:36:07 UTC
From: SWL <radiovintage@hotmail.com>
Message-ID: <XD92a.10953$tO2.1062259@newsread1.prod.itd.earthlink.net>
Source record: 33473
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Wanted to buy a 440 crystal F.M. transceiver for a blind friend.He only needs 3 frequencies and it is easier and cheaper for him to count the clicks.Low power is fine too.
A plus would be any of the frequencies he needs which are:
444.55 +
443.70 +
446.00 simplex
THANKS

1542. test

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 18:21:36 UTC
From: zoran <zkorolje@inet.hr>
Message-ID: <b2bf0mree1@sunce.iskon.hr>
Source record: 33475

[No readable article body recovered]

1543. Re: And if you need a Bird 43 manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 18:22:44 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns931F69AB4FA87Frog207Junocom@148.78.248.76>
Source record: 33474

> Or Bird will send an original for free.
>
> --
> Clif

Didn't know that, Clif. Glad I didn't make a whole bunch of
reproduced manuals up!

Ed

1544. Re: Crystal 440 F.M. transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 19:04:52 UTC
From: The Simpsons <grant@simtronics.co.nz>
Message-ID: <CPb2a.82049$F63.1673928@news.xtra.co.nz>
Source record: 33476
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

A synthesised rig will work if you can program just the frequencies he needs in to memory. If the rig uses UP and DOWN buttons on the mic, then he only needs to count the button pushes from the first to last memory. This works as long as the memories don't roll over. If they do, most rigs beep at memory position 1. Probably easier to find one of these than a crystal controlled rig, and more versatile if you need to add or change frequencies later.

Grant, ZL2BK

"SWL" <radiovintage@hotmail.com> wrote in message
news:XD92a.10953$tO2.1062259@newsread1.prod.itd.earthlink.net...
> Wanted to buy a 440 crystal F.M. transceiver for a blind friend.He only
> needs 3 frequencies and it is easier and cheaper for him to count the
> clicks.Low power is fine too.
> A plus would be any of the frequencies he needs which are:
> 444.55 +
> 443.70 +
> 446.00 simplex
> THANKS
>
>

1545. Kenwood TS-711 All Mode 2 mtr Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 19:26:43 UTC
From: k2rm@charter.net
Message-ID: <d14ddc9c.0302111126.12681e6f@posting.google.com>
Source record: 33477

Very nice Kenwood TS-711A 2 Meter All Mode Transceiver for sale. This one is in very nice original condition.It runs 25 watts and has DCS (digital coded squelch)as well as the hard to find CTCSS Tone Board installed so you can select any of the Repeater Access Tones. It also comes with the Kenwood MC-42S hand Mic. Standard equipment on this transceiver include: dual VFOs, Digital Display,40 Memories, Variable RF Output from 2 to 25 Watts, IF Shift, and Build in AC Power Supply(Operation on 12 Volts is also possible). Everything works great, including the memory backup battery and comes with the factory carton. I do not have the manual, but I believe these are available to downloaded from the internet. Price is $425 plus shipping from 76102

1546. Wanted:Tuning Chart for Dentron Super Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-11 22:54:39 UTC
From: "Dave (W4CLJ)" <mycallsignhere@arrl.net>
Message-ID: <Xns931FB632035BEW4CLJ@216.166.71.239>
Source record: 33478

I inherited a Dentron Super Tuner but need a copy of the tuning chart. Any help would be appreciated. Please respond via e-mail.

--
Amateur Radio Station W4CLJ
Dave Jarrell
Dale City, VA 22193

1547. Best miniature QRP rig today?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 01:06:07 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E499E09.B9C91F47@NOSPAMcore.com>
Source record: 33479
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In your opinion, what's the best miniature QRP CW rig (or kit) sold today?

I'd like to build one for 40-meters. The Electrocraft K1 is a fine radio, but it's way too big. The size of an Altoid tin would be nice, but not necessary.

I could make a wish list with things like a superhet receiver. But I'm willing to sacrifice luxury so long as it's a rock solid performer. 3-watts output would nice too, but there I go wishing again.

I want it to be extremely reliable, well tested, and with good performance and characteristics.

Thanks for your help.

1548. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 01:16:56 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <cgh2a.21513$qY4.3807@news2.central.cox.net>
Source record: 33480

"David Hawkins" <dthawk@attbi.com.NOSPAM> wrote in message
news:RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net...
> Does anyone know details about this radio by Yaesu?
>
> David - KB5WK
>
>

Hello David -

Join the yahoo egroups mailing list at:

http://groups.yahoo.com/group/FT-857

There are archive documents, photos and links. There is
also a searchable message base.

Enjoy!

73's de Ken KG0WX
FT-857 list owner

1549. Re: Crystal 440 F.M. transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 01:28:22 UTC
From: xpyttl <xpyttl_nospam@earthling.net>
Message-ID: <v4j8t8mcubfuea@corp.supernews.com>
Source record: 33481
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I recently programmed a 706 for a blind friend. What he did was to have me program an FM broadcast station on a particular channel, then he could count from that channel (most synthesized rigs have encoders with no end stops so if you ever loose your place you're done).

I had more or less assumed that the 706 was impossible for a blind ham because of the menu, but some of the menu beeps turn out to have a slightly different sound than others, so he was able to navigate the menus quite well.

On a 440 only rig I don't know of any places you could find an "always on" station like that, but on a dual bander you could program the weather station into channel 1, then his stations into 2, 3, and 4. He would then be able to tune around until he heard the computer voice and count from there.

..

"The Simpsons" <grant@simtronics.co.nz> wrote in message
news:CPb2a.82049$F63.1673928@news.xtra.co.nz...
> A synthesised rig will work if you can program just the frequencies he
needs
> in to memory. If the rig uses UP and DOWN buttons on the mic, then he only
> needs to count the button pushes from the first to last memory. This works
> as long as the memories don't roll over. If they do, most rigs beep at
> memory position 1. Probably easier to find one of these than a crystal
> controlled rig, and more versatile if you need to add or change
frequencies
> later.
>
> Grant, ZL2BK
>
> "SWL" <radiovintage@hotmail.com> wrote in message
> news:XD92a.10953$tO2.1062259@newsread1.prod.itd.earthlink.net...
> > Wanted to buy a 440 crystal F.M. transceiver for a blind friend.He only
> > needs 3 frequencies and it is easier and cheaper for him to count the
> > clicks.Low power is fine too.
> > A plus would be any of the frequencies he needs which are:
> > 444.55 +
> > 443.70 +
> > 446.00 simplex
> > THANKS
> >
> >

>
>

1550. Re: Crystal 440 F.M. transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 02:13:49 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3e49b1b4$1_3@news1.prserv.net>
Source record: 33482
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

It might be easier to find a Kenwood with the voice synthesizer which will allow him to do much more then just the three channels. I don't know about recent rigs, but I remember it being an available option on the TW-4000A, which includes two meters also.

Another possibility is one of the thumbwheel programmed rigs. A Braille mark on each thumbwheel would provide a reference.

You see, I don't recall very many crystal UHF ham radios except for GE/Motorola/RCA, and those are a little ancient and cumbersome. Also very cheap these days, I have to admit.

--
Crazy George
Remove NO and SPAM from return address
"SWL" <radiovintage@hotmail.com> wrote in message
news:XD92a.10953$tO2.1062259@newsread1.prod.itd.earthlink.net...
> Wanted to buy a 440 crystal F.M. transceiver for a blind friend.He only
> needs 3 frequencies and it is easier and cheaper for him to count the
> clicks.Low power is fine too.
> A plus would be any of the frequencies he needs which are:
> 444.55 +
> 443.70 +
> 446.00 simplex
> THANKS
>
>

1551. FS: New 450V Electrolytic Capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 02:46:30 UTC
From: da Valve <sabbatai_zvi@hotmail.com>
Message-ID: <u9dj4vgj686j4t0vu30p707pdi8q4rghd7@4ax.com>
Source record: 33483
Cross-posted to: rec.radio.amateur.boatanchors,rec.audio.tubes,rec.radio.amateur.equipment

FOR SALE:

NEW electrolytic capacitors 450 WV DC.

820 uF at 450V DC radial pc mt. leads.
Dimensions approx. 2" X 1-1/2" diameter.
Quantity 32 available for
$8.00 each plus shipping

22 uF at 450V DC with axial leads.
Dimensions approx. 1-1/2" X 1/2" diameter.
Quantity 35 available for
$4.00 each plus shipping

1552. Re: Motorola Channel Elements Best place to buy??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 02:49:10 UTC
From: Jimnn7k@reno.rmci.net
Message-ID: <Oui2a.3186$FT2.3016@fe01.atl2.webusenet.com>
Source record: 33484
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Bingo! and has dev pot on it, too-- jim

"Norm VE3CZI" <ve3czi@arrl.net> wrote in message
news:E2_1a.71180$lj.3151752@read1.cgocable.net...
> Rich: I think you are right..Norm
>
>
> "Rich Osman" <Rich@osman.com> wrote in message
> news:3E4836D1.1040209@osman.com...
> > FM wrote:
> > > Our club recently acquired a Motorola MSR 2000 VHF repeater.Not having
> > > purchased crystals in many years where is the best place to buy them
??
> We
> > > will be using the repeater on 146.01/61.Also is there a site with the
> specs
> > > for the channel elements ?
> > > Rcvr Channel Element : KXN 1086A
> > > Xmtr Channel Element : KXN 1088A
> > > THANKS.
> >
> > I'm not certian, but I beleive these are the same element used in the
> > Mitrek mobile, making them fairly common.
> >
> >
> > --
> > mailto:Rich@Osman.com http://www.rich.osman.com
> > Rich Osman; POB 93167; Southlake, TX 76092 (Near DFW Airport) ARS: N1OZ
> >
> > If you receive something that says "Send this to everyone you know,"
> > PLEASE pretend you don't know me.
> >
>
>

1553. Re: TS520 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 03:17:40 UTC
From: "George W. Frost" <frosty@iceworks.org>
Message-ID: <o1j2a.16400$Xo.53824@news-server.bigpond.net.au>
Source record: 33485
Cross-posted to: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://www.kg6haf.com/kenwood.html

"Paul G. Chapman G4IJL" <paul.chapman5057@nospamntlworld.com> wrote in
message news:ykP1a.1880$HO.12803@newsfep4-glfd.server.ntli.net...
>
> "Tony S" <tstone12002@yahoo.com.au> wrote in message
> news:3wV_9.3352$DC6.12117@news-server.bigpond.net.au...
> > Hi fellas
> >
> > I am about to purchase a Kenwood TS520 and was wondering if there is
> > anywhere i can download a copy of the operators and/or service manual.
It
> > seems that there are places that will sell them at a premium but i was
> > hoping not to have to do that. I am mainly interested in the transmitter
> > tuning procedure as it has been years since i had a valve transmitter to
> > tune. Any help would be greatly appreciated. My email if anyway can help
> is
> > tstone12002@yahoo.com.au
> >
> > Cheers
> > T Stone
> > Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> > re-enter the hobby)
> >
> ********** reply
>
> Try sort for a web page, like www.kenwood.
> You may get lucky? This is a guess at a web site.
> You could try a guess like www.trio
> These are only part web site addresses, and as I say
> a guess at that.
> Paul
> G4IJL
>
>

1554. Re: Best miniature QRP rig today?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 03:27:16 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <b2celq02nbg@enews4.newsguy.com>
Source record: 33486
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

The Wilderness Radio SST -- a superhet single-band rig -- is popular for good reason -- it's a fine rig. I have the 40-meter version of it and am quite pleased with it.
http://www.fix.net/~jparker/wilderness/sst.htm

The S&S Engineering QRP CW rigs are superior pieces of equipment. I have their 40 and 80 meter rigs (separate, single-band rigs) These things are something to behold -- compact and small, but not tiny. MILSPEC board, case, and components. Sharp and sensitive receivers, clean keying. Fully synthesized and unquestionably stable.
http://www.sseng.com/

The RockMite is a 40-meter CW rig that fits in an Altoids box.
Single-frequency with a switch that moves the offset so you can operate on two slightly different frequencies. Neat little rig but I would not want to rely on it as my only QRP rig. Its flea power and fixed freq make QSOs hard to come by.
http://www.frii.com/~rwc/r-m/

--

Regards,
Joe S.

"Bruce W.1" <bw1@NOSPAMcore.com> wrote in message
news:3E499E09.B9C91F47@NOSPAMcore.com...
> In your opinion, what's the best miniature QRP CW rig (or kit) sold today?
>
> I'd like to build one for 40-meters. The Electrocraft K1 is a fine radio,
> but it's way too big. The size of an Altoid tin would be nice, but not
> necessary.
>
> I could make a wish list with things like a superhet receiver. But I'm
> willing to sacrifice luxury so long as it's a rock solid performer.
> 3-watts output would nice too, but there I go wishing again.
>
> I want it to be extremely reliable, well tested, and with good performance
> and characteristics.
>
> Thanks for your help.

1555. Re: Crystal 440 F.M. transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 04:04:13 UTC
From: xpyttl <xpyttl_nospam@earthling.net>
Message-ID: <v4ji0a602o9v6f@corp.supernews.com>
Source record: 33487
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

In fact, my friend's 706 has a voice synthesizer, which is useful to him on HF where there really isn't much of an alternative. But on VHF/UHF, you would rather just go 2 clicks and be there. He has, if I recall, around 2 dozen channels programmed, but he also operates HF. Clicking past the broadcast channel is a little more convenient than pressing the "talk the frequency" button and waiting to hear the droning voice.

..

"Crazy George" <munschNO@attglobal.net.SPAM> wrote in message news:3e49b1b4$1_3@news1.prserv.net...
> It might be easier to find a Kenwood with the voice synthesizer which will
> allow him to do much more then just the three channels. I don't know about
> recent rigs, but I remember it being an available option on the TW-4000A,
> which includes two meters also.
>
> Another possibility is one of the thumbwheel programmed rigs. A Braille
> mark on each thumbwheel would provide a reference.
>
> You see, I don't recall very many crystal UHF ham radios except for
> GE/Motorola/RCA, and those are a little ancient and cumbersome. Also very
> cheap these days, I have to admit.
>
> --
> Crazy George
> Remove NO and SPAM from return address
> "SWL" <radiovintage@hotmail.com> wrote in message
> news:XD92a.10953$tO2.1062259@newsread1.prod.itd.earthlink.net...
> > Wanted to buy a 440 crystal F.M. transceiver for a blind friend.He only
> > needs 3 frequencies and it is easier and cheaper for him to count the
> > clicks.Low power is fine too.
> > A plus would be any of the frequencies he needs which are:
> > 444.55 +
> > 443.70 +
> > 446.00 simplex
> > THANKS
> >
> >
>
>

1556. FS: Drake SW2/Kiwa

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 06:14:09 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <RCl2a.139553$i73.33187359@twister.neo.rr.com>
Source record: 33488
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Have a Drake SW2 with Kiwa 4.0 filter in very nice condition, Drake remote, Drake power supply, manual, $260 shipped CONUS. Has encoder tuning problem but works great with remote. I can still fine tune with knob. Fast tuning with knob is the problem. Money back guarantee less shipping. Has great audio and beautiful display! A real bargain!
DeWayne K9KZ

1557. Re: Drake SW2/Kiwa

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 06:19:22 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <KHl2a.139556$i73.33192822@twister.neo.rr.com>
Source record: 33489
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Will accept Paypal.
DeWayne

> Have a Drake SW2 with Kiwa 4.0 filter in very nice condition, Drake
remote,
> Drake power supply, manual, $260 shipped CONUS. Has encoder tuning problem
> but works great with remote. I can still fine tune with knob. Fast tuning
> with knob is the problem. Money back guarantee less shipping. Has great
> audio and beautiful display! A real bargain!
> DeWayne K9KZ
>
>

1558. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 07:24:15 UTC
From: "Robert A. Book" <rbook1@mochamail.com>
Message-ID: <3E49F6A0.36A83A3A@mochamail.com>
Source record: 33490

"Dee D. Flint" wrote:
>
> What the person asking the question needs is a special screwdriver for Torx
> head screws.
>
> Dee Flint, N8UZE

Right, it sounds like a Torx screw. They're also used in cars, to keep the yellow covers on the signal lights and stuff like that.

You can get TORX bits for drill/electric screwdrivers, and TORX screwdrivers. They come in at least three sized. (I've seen #10, #12, and #15; there are probably more.)

You can get the bits at Home Depot or auto-parts stores, and I've seen one in the auto/tool section at Walgreen's -- a neat gizmo which is a screwdriver with six bits that get stored in a rubber thing on the handle, and comes with Phillips, flat,head, and Torx bits.

--Robert Book
KD6NRI/4

1559. Yaesu aviator, more channels...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 07:31:02 UTC
From: ProfessorRoe@cs.com
Message-ID: <c8da402a.0302112331.92935c4@posting.google.com>
Source record: 33491

I am a pilot and own an Aviator ProII hand-held. I would like to get it to work on frequencys around 150 khz (marine), right now it does only 108-136.975.

I have a yaesu two meter that was "opened up" to include many more frequencys than stock and wondered if the same can be done on a hand-held, and if so a reputable place in Orange County Ca. to do it.

Thanks, JR.

1560. WTB: MRF5812, MRF5943 transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 13:05:18 UTC
From: Dimitris Mylonopoulos <mylond@otenet.gr>
Message-ID: <b2dgqa$23e$1@usenet.otenet.gr>
Source record: 33492
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

hi. I am looking to buy 3 pieces of MRF5812 and 3 pieces of MRF5943
LNA general purpose transistors of any brand.
if you have any send me an e-mail. Dimitris

1561. Re: Yaesu aviator, more channels...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 13:59:02 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <3E4A52D8.E68D8CD5@parelectronics.com>
Source record: 33493

John Roe wrote:

> I am a pilot and own an Aviator ProII hand-held. I would like to get
> it to work on frequencys around 150 khz (marine), right now it does
> only 108-136.975.
>
> I have a yaesu two meter that was "opened up" to include many more
> frequencys than stock and wondered if the same can be done on a
> hand-held, and if so a reputable place in Orange County Ca. to do it.
>
> Thanks, JR.

Although I am not familair w/ this radio, aviation is ALL A.M.- so unless it has an FM detector, reception of 2M etc will be distorted. I see no reason why an aircraft receiver would have an FM detector unless it had NOAA CH reception.

Dale W4OP

1562. FA: MORE HAM STUFF ON EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 14:02:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <eus2a.33315$rq4.2503523@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33494

on eBay now:

Millen GDO part
Svetlana 6550's
UTC CVL-1
Collins 30L-1 rf parts
115v ac ant relay
UE 572b's

other stuff coming
heytubeguy

1563. WTB-MIDLAND UHF RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 14:08:51 UTC
From: n2ion@aol.com
Message-ID: <20030212090851.19886.00001089@mb-cu.aol.com>
Source record: 33495

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

1564. New battery in Alinco DR 590T

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 15:06:39 UTC
From: James Ryan <n2iko@optonline.net>
Message-ID: <3qt2a.289180$HG.47192900@news4.srv.hcvlny.cv.net>
Source record: 33496

I have to replace a stone dead battery in my DR 590T. I get only nonsense on the lcd display. Will I need to send the unit back to be reprogrammed or will the battery change reset it?

--

--n2iko

1565. FS:Toshiba laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 15:51:31 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <3Yt2a.21839$IY4.5520@fe09.atl2.webusenet.com>
Source record: 33497

I have for sale an excellent condition laptop.

Toshiba laptop model # Satellite 225 CDS.
133 MHz Pentium(Intel)
144 meg ram
1.44 meg floppy(external)
CD Rom (removable)
3.2 gig hard drive
2 PCMCIA slots
12" color display
stereo sound
Li-Ion battery with charger/power supply
56 K external modem
Docking station
Win 98 SE & more
carrying case

Asking $165.00 + $ 15.00 shipping and insurance,shipped to lower 48 only.

1566. FS:Uniden President HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 16:34:09 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <HGu2a.4318$F8.1934@fe08.atl2.webusenet.com>
Source record: 33398

I have for sale a Uniden HR-2510 Mobil 25 watt all mode 10 meter transceiver.It comes with the mic
power cord and Mobil mounting bracket.The radio looks and works like new.
Modes of operation are CW,AM,FM,and SSB.

Asking $130.00 + $8.00 shipping and insurance to the lower 48 only.

Regards
Bob Stamper

1567. Kenwood TS-830S Gold Edition vs TS-830S ??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 16:34:27 UTC
From: AC6V <none@nowhere.com>
Message-ID: <nlu2a.53533$LW1.1777817@news1.west.cox.net>
Source record: 33399

What is the difference between the TS-830S Gold Edition vs TS-830S ??
Just labelled on the last produced or were there any circuit changes or
features ??

Any way they are winners -- among Kenwood's Best.

Post on NG please.

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

1568. FS Estate Items

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:15:27 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Piv2a.13069$tO2.1236521@newsread1.prod.itd.earthlink.net>
Source record: 33401

I have several estate item for sale:
1. Icom IC-SM5 Desk Mic, 8 pin plug, nice. Price is $40.
2. Hallicrafters Hand Mic, Model CB4AC made by Sure. Price is $35.
3. J-38 Military Hand Key with original Base. Price is $35.
4. Yaesu Desk Mic, Model YD-844, Hi Impedance, Dynamic. Price is $45.
5. Electro Voice EV-638 Desk mic with original Stand. Price is $45.
6. Icom PS-15 Power Supply, 13.8 Volts, 20 Amps. Price is $75.
7. Yaesu FBN-72 Battery Pack for the FT-817. New never used. Price is $40.
8. MFJ 259 Antenna Analyzer. As New, works perfectly. Price is $165.
All equipment is in very nice shape and works. Shipping not included in prices listed.
Thanks, Charlie Hugg, K5MBX

1569. SB-220 HARBACH MODS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:16:50 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <6kv2a.13177$1q2.1263074@newsread2.prod.itd.earthlink.net>
Source record: 33400

NEW PARTS. PS-220 PARASITIC KIT ($27); RM-220 RECTIFIER / METERING BOARD ($30); FB-220 FILTER CAPACITOR BANK ($125); FM-221 COOLING FAN MOTOR W/ BLADE ($30); SS-220 SOFT-START MODULE ($30); SK-220 SOFT-KEY MODULE ($20); RY-220 ANTENNA RELAY ($18). TOTAL COST = $280. YOURS FOR $215 PLUS SHIPPING.

Ron, KA9ALC

1570. SB-220 HV TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:17:11 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <rkv2a.13178$1q2.1263074@newsread2.prod.itd.earthlink.net>
Source record: 33402

HEATH SB-220-3-7
EXTRA HD REPLACEMENT WITH 7 MIL C-CORE

CORE) B-0393/ (SIDE MOUNT) STYLE #) 10 HIPERSIL C-CORE

PR) 117/234 VAC 60 HZ HI-LO TAPS
S1) 860/1171 VAC @ 1.3A CCS
DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000
PRICE) $255.00 Plus S&H FOB El Paso, TX WEIGHT) 23 LBS

NEW PETER DAHL XHD REPLACEMENT. YOURS FOR $200 PLUS SHIPPING.

Ron, KA9ALC

1571. SB-220 FILAMENT TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:17:44 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <Ykv2a.13180$1q2.1263196@newsread2.prod.itd.earthlink.net>
Source record: 33403

HEATH SB-220 FILAMENT XFMR
EXACT REPLACEMENT TRANSFORMER

CORE) EI-137 X 1.375 STYLE #) 05 E-I LAMINATED CORE

PR) 120/240 VAC 60 HZ 1 PH
S1) 5.0 VCT @ 30A CCS
S2) 90 VAC @ 0.1A CCS
DM) HT = 3.438 WT = 4.125 DT = 3.108 MD = 2.750 MW = 2.375
PRICE) $145.00 Plus S&H FOB El Paso, TX WEIGHT) 6 LBS

NEW PETER DAHL REPLACEMENT. YOURS FOR $125 PLUS SHIPPING.

Ron, KA9ALC

1572. YAESU FT-840 / FP-1023A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:18:17 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <tlv2a.13182$1q2.1263172@newsread2.prod.itd.earthlink.net>
Source record: 33404

NEW, UNUSED YAESU FT-840 HF TRANSCEIVER W/ FP-1023A SWITCHING POWER SUPPLY.
$600 SHIPPED LOWER 48 STATES.

Ron, KA9ALC

1573. YAESU G-800SA ROTATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:18:44 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <Ulv2a.13184$1q2.1261016@newsread2.prod.itd.earthlink.net>
Source record: 33405

NEW YAESU G-800SA ROTATOR / CONTROL BOX. $300 PLUS SHIPPING.

Ron, KA9ALC

1574. YAESU G-450A ROTATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:19:15 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <nmv2a.13187$1q2.1263410@newsread2.prod.itd.earthlink.net>
Source record: 33406

NEW YAESU G-450A ROTATOR / CONTROL BOX. $200 PLUS SHIPPING.

Ron, KA9ALC

1575. KENWOOD SM-220 SCOPE / BS-8 PANADAPTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:19:33 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <Fmv2a.13190$1q2.1262868@newsread2.prod.itd.earthlink.net>
Source record: 33407

USED, VERY GOOD CONDITION SM-220 STATION MONITOR W/ BS-8 PANADAPTOR FOR TS-830 TRANSCEIVER. $300 PLUS SHIPPING.

Ron, KA9ALC

1576. KENWOOD VHF RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:20:07 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <bnv2a.13193$1q2.1232474@newsread2.prod.itd.earthlink.net>
Source record: 33408

TS-600 6M ALL-MODE TRANSCEIVER, VERY GOOD ELECT & COSMET. $275 PLUS
SHIPPING.
WITH MC-50 MICROPHONE. $315 PLUS SHIPPING.

TS-700A 2M ALL-MODE TRANSCEIVER, VERY GOOD ELECT & COSMET. $275 PLUS
SHIPPING.
WITH MC-50 MICROPHONE. $315 PLUS SHIPPING.

COMPLETE SETUP, BOTH RIGS PLUS (2) MC-50 MICROPHONES. $540 PLUS SHIPPING.

Ron, KA9ALC

1577. Re: Drake SW2/Kiwa

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 17:46:42 UTC
From: ";';'" <g.smith@mail.com>
Message-ID: <b2e19umsk1@news8.svr.pol.co.uk>
Source record: 33409
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Hey
I know a guy who is after one of them, Gabe Marsical of Santa Barbra.
just send it to him an he will check it over and then send you the cash.
take care
;';

"DeWayne" <k9kz@indy.rr.com> wrote in message
news:KHl2a.139556$i73.33192822@twister.neo.rr.com...
> Will accept Paypal.
> DeWayne
>
> > Have a Drake SW2 with Kiwa 4.0 filter in very nice condition, Drake
> remote,
> > Drake power supply, manual, $260 shipped CONUS. Has encoder tuning
problem
> > but works great with remote. I can still fine tune with knob. Fast
tuning
> > with knob is the problem. Money back guarantee less shipping. Has great
> > audio and beautiful display! A real bargain!
> > DeWayne K9KZ
> >
> >
>
>

1578. Re: TEST

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 19:02:05 UTC
From: g7brj@btinternet.com
Message-ID: <f72ae63c.0302121102.533481e5@posting.google.com>
Source record: 33410

"AC6V" <none@nowhere.com> wrote in message news:<wKSZ9.92$pY5.42000@news1.west.cox.net>...
> TEST
Hope it works

1579. Re: test

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 19:06:52 UTC
From: g7brj@btinternet.com
Message-ID: <f72ae63c.0302121106.146454e8@posting.google.com>
Source record: 33412

"zoran" <zkorolje@inet.hr> wrote in message news:<b2bf0mree1@sunce.iskon.hr>...

Test Hope this works

1580. FT-100D and FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 19:09:56 UTC
From: Vito Liberatore <vliberatore@denardis.com>
Message-ID: <BA700634.BC3%vliberatore@denardis.com>
Source record: 33411

I'm trying to tell the difference in features & performance. I get the impression that the FT-857 has better transmit and receive circuitry, based on the product literature stating that the 857 "borrows" and "builds" from their base station designs; But my gut tells me that the marketing department my have more to do with that than the engineering dept. Other than the display, control interface (buttons and knobs), and the menu navigation, what are the differences in these models.

I was just about to order an IC-706MkIIG until I saw the FT-857. I plan on working 6M 2M & 70CM (multimode), as well as listening to the HF bands.

Thx

Vito
N2ZTF

1581. Re: FT-100D and FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 19:24:33 UTC
From: Steven L Umbach <n9rou@attbi.com>
Message-ID: <Rbx2a.87257$be.64862@rwcrnsc53>
Source record: 33413

I have a FT-100 and really like it, but I have never used it mobile.
I use it as a extra shack radio. I can not believe that the FT-857 would
perform any or significantly better than the FT-100. The FT-100 is a very
fine performer with built in dsp - not an extra option. The fact that the
FT-857 has a slot for an extra "real" filter for ssb or cw is nice. I think
you are right about marketing hype. I remember reading ads about the FT-100
saying it uses technology from the FT-1000 line etc. The problem with the
FT-100 is that they have suffered from a reputation of having a high rate of
failure/problems. My guess is that Yaesu felt that they would never be able
to shake that reputation without a total "new" redesign and hence the
FT-857. Personally I do not like the look of the new FT-857 with the smaller
lcd screen and could care less about it being smaller yet. I also would not
even consider buying one until it had been sold for at least a year to see
about it's reputation for performance and reliability. I think the
IC-706MKIIG is a proven radio and they are currently selling at a great
price and you probably would be very happy with it. I personally think the
FT-100D has a better receiver, better dsp, and great noise blanker, but the
reliability has been an issue and I am not sure if the current crop has
remedied that or not. Just my two cents. Good luck. --- Steve KK9ZZ

"Vito Liberatore" <vliberatore@denardis.com> wrote in message
news:BA700634.BC3%vliberatore@denardis.com...
> I'm trying to tell the difference in features & performance. I get the
> impression that the FT-857 has better transmit and receive circuitry,
based
> on the product literature stating that the 857 "borrows" and "builds" from
> their base station designs; But my gut tells me that the marketing
> department my have more to do with that than the engineering dept. Other
> than the display, control interface (buttons and knobs), and the menu
> navigation, what are the differences in these models.
>
> I was just about to order an IC-706MkIIG until I saw the FT-857. I plan on
> working 6M 2M & 70CM (multimode), as well as listening to the HF bands.
>
> Thx
>
> Vito
> N2ZTF
>

1582. WTB: HM-14 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 20:12:14 UTC
From: wrhood@exis.net
Message-ID: <3e4aaa7d.7449399@corp.exis.net>
Source record: 33414

Looking for an Icom HM-14 DTMF microphone with cord and 8 pin connector. Will be using on IC 820H or IC 910H for repeater control activities. Looking for one in good shape that was put in a draw for a few years when a desk mic was used on your rig. Figure your price including shipping to 23323. K4WYS wrhood@exis.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1583. Re: FT-100D and FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 20:36:15 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <3fy2a.23677$qY4.19795@news2.central.cox.net>
Source record: 33415

"Vito Liberatore" <vliberatore@denardis.com> wrote in message
news:BA700634.BC3%vliberatore@denardis.com...
> I'm trying to tell the difference in features & performance. I get the
> impression that the FT-857 has better transmit and receive circuitry,
based
> on the product literature stating that the 857 "borrows" and "builds" from
> their base station designs; But my gut tells me that the marketing
> department my have more to do with that than the engineering dept. Other
> than the display, control interface (buttons and knobs), and the menu
> navigation, what are the differences in these models.
>
> I was just about to order an IC-706MkIIG until I saw the FT-857. I plan on
> working 6M 2M & 70CM (multimode), as well as listening to the HF bands.
>
> Thx
>
> Vito
> N2ZTF
>

The general opinion is that the FT857 is a replacement for the FT100D.

You can find more info at the FT-857 yahoo egroup:

http://groups.yahoo.com/group/FT-857

Ken KG0WX - list owner

1584. Re: TEST

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 20:37:02 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <YAz2a.43903$AR5.25073@fe02.atl2.webusenet.com>
Source record: 33421

"G7BRJ" <g7brj@btinternet.com> wrote in message
news:f72ae63c.0302121102.533481e5@posting.google.com...
> "AC6V" <none@nowhere.com> wrote in message
news:<wKSZ9.92$pY5.42000@news1.west.cox.net>...
> > TEST
> Hope it works

Did he pass?

1585. Need HELP with Kenwood TS-130S problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 21:03:04 UTC
From: had@dacomp.com
Message-ID: <cEy2a.54497$yb.3863485@twister.austin.rr.com>
Source record: 33416

I am looking for help with an intermittant problem with my TS-130S. Here is what happens:

I'll be operating normaly on 20M SSB when suddenly the power output will drop to somewhere about 10 watts. Unkeying and keying again does nothing. After a time (whenever it feels like it) it will return to regular operation.

Here is what I have discovered:

When the problem occurs I can switch to CW mode, switch to 80M (where I never operate), key up and notice that I have, not full but more output than there was on 20. I then key and unkey numerous time untill suddenly full power is restored. Switch back to 20 and everything is normal. This can be done on a very consistant basis. Keying and unkeying on 20, 15, or 10 will NOT fix the problem, only if done on 80.

Any suggestions as to what to look for will be greatly appreciated. I have cleaned the band switch contacts, checked for corrosion at circuit board grounds, checked relay contact integrety, looked for loose connectors, etc. This is the second 130 I have owned that has exibited the same problem. I was never able to fix the other on either.

Thanks & take care,

Harvey, K5DDJ

1586. Re: FT-100D and FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 21:07:00 UTC
From: David Hawkins <dthawk@attbi.com.NOSPAM>
Message-ID: <sa6dna14u6owJtejXTWcrg@mpowercom.net>
Source record: 33418

I wonder why Yaesu's website has nothing about this radio. FT-857.

David - KB5WK

1587. Re: Drake SW2/Kiwa

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 21:13:46 UTC
From: "Reginald P. Carstairs II" <"Reginald P.Carstairs II"@mail.com>
Message-ID: <97el4v0egk2mh5drmqga56gh1b6j221300@4ax.com>
Source record: 33417
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Man never seen so many smartass remarks
On Wed, 12 Feb 2003 17:46:42 -0000, ";';'" <g.smith@mail.com> wrote:

>Hey
>I know a guy who is after one of them, Gabe Marsical of Santa Barbra.
>just send it to him an he will check it over and then send you the cash.
>take care
>;';
>
>
>"DeWayne" <k9kz@indy.rr.com> wrote in message
>news:KHl2a.139556$i73.33192822@twister.neo.rr.com...
>> Will accept Paypal.
>> DeWayne
>>
>> > Have a Drake SW2 with Kiwa 4.0 filter in very nice condition, Drake
>> remote,
>> > Drake power supply, manual, $260 shipped CONUS. Has encoder tuning
>problem
>> > but works great with remote. I can still fine tune with knob. Fast
>tuning
>> > with knob is the problem. Money back guarantee less shipping. Has great
>> > audio and beautiful display! A real bargain!
>> > DeWayne K9KZ
>> >
>> >
>>
>>
>

1588. BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 21:34:57 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <a_y2a.4643$59.2353@fe04.atl2.webusenet.com>
Source record: 33419
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Talk about "Customer NO SERVICE" !
Purchase two RascalV units based on the reviews here on eham.
Received items and one of the cables would not plug into my Kenwood
870 (13 Pin).
I verified my plug with the plug that shipped with my radio, and it
plugged in correctly.
This was a puzzling problem and I didn't want to damage my rig forcing
this plug into it.
I sent BuxCom and email, and they responded that all they have is a
fax.

I was very upset that they don't want to talk to you on the phone
about problems.
So I replied back to them to call me !

Bux called me back wanting to argue about my email I sent them.
All I wanted to do is talk to someone who could help me with a cable
problem.
How can someone run a business where they take your order via Fax or
Internet.

I apologized for my email even though I didn't feel I was out of line,
but just
to get this guy to calm down to focus on the problem I was ready to do
anything.
This problem could have been resolved by them sending me a replacement
cable.
He said he tested all of his cable, but not this one?

I told him that I was a member of a club that was getting ready to buy
a number of these units.
He replied he didn't care and didn't want to deal with people like me.
Just send it all back.

I posted my review on eHam and while looking through the reviews,
I found someone else that had a similar problem with this company.
All I can say is you get what you pay for.
If you have a problem, good luck with dealing with Bux.
Just fix it yourself.

1589. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 22:07:11 UTC
From: rabbi_rocky@hotmail.com
Message-ID: <ef268e26.0302121407.3ea2218a@posting.google.com>
Source record: 33420
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

HERE'S THE PROOF:

http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html

Disprove it or shut up.

Rabbi Rocky

1590. F/A: T-22/ARC-5 "Tube" Transmitter: Military

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 22:16:52 UTC
From: randylands@aol.com
Message-ID: <20030212171652.11783.00000416@mb-fl.aol.com>
Source record: 33422

On ebay: More Military Tube stuff listed also:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3007835380

1591. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 22:23:37 UTC
From: cprstn54zz@att.net
Message-ID: <3e4ac6af.141635500@news-server.optonline.net>
Source record: 33423
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

On Wed, 12 Feb 2003 16:34:57 -0500, "laborkei"
<laborkeiNOSPAM@hotmail.com> wrote:
> Talk about "Customer NO SERVICE" !

I have bought three Rascals (one ready-made and two kits) from Buck
and all of them work OK.

The ready-made came with TXD hard keying CW instead of DTR. Buck
fixed it, no questions asked.

He answers all my questions, which I keep few and short. I believe he
gets very busy, so you need to be patient.

You can't expect a 3 credit college course with a $25 kit (or $20, if
you bought during the year-end clearance sale).

These kits cost less than the cables alone run at Radio Shack.

If you were expecting the level of support you get with a K2 or CMOS4
kit, you were a little unrealistic.

One advantage of the rough-hewn approach is you will wind up knowing a
lot more about the subject than when you started -- or if you bought a
$125 Rigblaster.

Lastly, he is fast, honest and his prices are very fair.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

1592. Re: FT-100D and FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 22:29:28 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <3jil4vgk0jgoh8289crf48jg7hipam2o9u@4ax.com>
Source record: 33424

On Wed, 12 Feb 2003 15:07:00 -0600, "David Hawkins"
<dthawk@attbi.com.NOSPAM> wrote:

>I wonder why Yaesu's website has nothing about this radio. FT-857.
>
>David - KB5WK
>
They have a couple of other new products that are not on the site,
either, and still have "new products for 2002" listed. Web site
maintainance and updating are a problem for many companies.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1593. Small Wonders SW+ or Wilderness Radio SST?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 22:32:33 UTC
From: "bw@NOSPAMdidah.com" <bw1@NOSPAMcorecomm.net>
Message-ID: <3E4ACB81.4118F925@NOSPAMcorecomm.net>
Source record: 33425
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm trying to determine which is the better radio, the Small Wonders SW+
or Wilderness Radio SST? Does anyone here have an opinion?

They are very similar. Perhaps this is splitting hairs. If you have
built both then I'd like to hear your experience.

Thanks for your help.

Links:
Small Wonders Labs: http://www.smallwonderlabs.com/
Wilderness Radio: http://www.fix.net/~jparker/wild.html

1594. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 22:36:23 UTC
From: Jon Van Allen <kf7yn@qwest.net>
Message-ID: <p%z2a.173$TO5.97783@news.uswest.net>
Source record: 33426
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

You call that scumbag of a website proof?
BWAHAHAHAHAH

Jon

"Rabbi Rocky MK Ultra" <rabbi_rocky@hotmail.com> wrote in message
news:ef268e26.0302121407.3ea2218a@posting.google.com...
> HERE'S THE PROOF:
>
> http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html
>
> Disprove it or shut up.
>
> Rabbi Rocky

1595. Re: Best miniature QRP rig today?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 22:39:43 UTC
From: "bw@NOSPAMdidah.com" <bw1@NOSPAMcorecomm.net>
Message-ID: <3E4ACD2F.5D4F8669@NOSPAMcorecomm.net>
Source record: 33427
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

"Joe S." wrote:
>
> The Wilderness Radio SST -- a superhet single-band rig -- is popular for
> good reason -- it's a fine rig. I have the 40-meter version of it and am
> quite pleased with it.
> http://www.fix.net/~jparker/wilderness/sst.htm
>
> The S&S Engineering QRP CW rigs are superior pieces of equipment. I have
> their 40 and 80 meter rigs (separate, single-band rigs) These things are
> something to behold -- compact and small, but not tiny. MILSPEC board,
> case, and components. Sharp and sensitive receivers, clean keying. Fully
> synthesized and unquestionably stable.
> http://www.sseng.com/
>
> The RockMite is a 40-meter CW rig that fits in an Altoids box.
> Single-frequency with a switch that moves the offset so you can operate on
> two slightly different frequencies. Neat little rig but I would not want to
> rely on it as my only QRP rig. Its flea power and fixed freq make QSOs hard
> to come by.
> http://www.frii.com/~rwc/r-m/
>
> --
> ------
> Regards,
> Joe S.
==

Joe, thanks for your input.

I really want to keep it small. So the S&S Ark falls out of that
category. I've narrowed it down to the Small Wonders SW+ or Wilderness
Radio SST, and posted a new thread asking for a comparison.

1596. Re: Need HELP with Kenwood TS-130S problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 22:47:30 UTC
From: mailfrmpa@aol.com
Message-ID: <20030212174730.05802.00000705@mb-mh.aol.com>
Source record: 33428

Maybe a problem with the output bandpass filters? Maybe a common disc ceramic with an intermittent?

K0MB

1597. Re: FT-100D and FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 23:20:31 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93209C27F17DFrog207Junocom@148.78.248.76>
Source record: 33429

The full Yaesu FT-857 8 page color brocure and spec sheets are
available at:

http://www.gigaparts.com/parts/radioinfo/zys-ft-857.php

Ed WB6SAT

1598. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 23:51:36 UTC
From: Jeff Santee <Jeff352@mchsi.com>
Message-ID: <c6B2a.77763$2H6.1352@sccrnsc04>
Source record: 33430
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Rabbi Rocky MK Ultra" <rabbi_rocky@hotmail.com> wrote in message
news:ef268e26.0302121407.3ea2218a@posting.google.com...
> HERE'S THE PROOF:
>
> http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html
==========

PROOF????? That's the most stupid thing I have read in a long time.

Billions of watts??? where does all this energy come from. Most entire
generating plants are rated at mega watts. So your talking the combined
output of many large generating stations to do this----- laughable.
You conspriacy nuts kill me, stick around you're funny.

Jeff

1599. WTB: Kenwood TH215

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-12 23:52:24 UTC
From: ljl160@aol.com
Message-ID: <20030212185224.27916.00000748@mb-ml.aol.com>
Source record: 33431

Looking for a mint and working perfect TH215 2 meter handheld. Its for a blind ham that lost his during a move. Thanks-Lew KlNDV

1600. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 00:06:43 UTC
From: jwill@AstraGate.net
Message-ID: <4032bf27.0302121606.5036fa79@posting.google.com>
Source record: 33433
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Usenet User" <pkeller@mil.edu> wrote in message
news:<4iH1a.5249$9U3.3447@twister.nyroc.rr.com>...
> ...
>
> HAARP experiments
> worry members of Russian Duma
>
> By Rick Wiles
> August 15, 2002
> Copyright 2002 American Freedom News
>
> Top members of Russia's parliament have expressed concern about the US
> Pentagon's plans to conduct military experiments using HAARP.
> ...
>
> The Russian legislators say US scientific experiments, under the HAARP
> program, will create weapons capable of breaking radio communication lines
> and equipment installed on spaceships and rockets, provoke serious accidents
> in electricity networks, oil and gas pipelines, and have a negative effect
> on the mental health of people populating entire regions of the planet.
>
> The Duma deputies are demanding that an international ban be put on such
> large-scale geophysical experiments.
> ...

I don't see any application, other than possible
changes in the ionosphere, which at most
has an influence on commercial radio broadcasting
to points over the horizon.

Are they actually worried about frustration and
riots caused by missing
their weekly episode of The Simpsons?

1601. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 00:27:16 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b2en1f$iu8$1@news1.kornet.net>
Source record: 33434
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Not to lend credibility to the claim itself, but "billions of watts" of RF is not so far fetched. For starters, power plants actually, although measured in megawatts, have output in the thousands to millions of megawatts. A single large mall at Christmastime can actually be using more than a gigawatt of electricity, and many single UHF TV stations use over a megawatt just at their transmitter sites (and in many cases, there are several of these on a site). The other reason that this is not far-fetched is that antenna gain is added into the equation. From what I have seen of the antenna array at HAARP, it could conceivably have a forward gain of over 40dB, which would mean that for a gigawatt output, they would only need 10 megawatts input. Not nearly impossible to pull off at HF frequencies with modern MOSFETs..

"Jeff Santee" <Jeff352@mchsi.com> wrote in message
news:c6B2a.77763$2H6.1352@sccrnsc04...
>
> "Rabbi Rocky MK Ultra" <rabbi_rocky@hotmail.com> wrote in message
news:ef268e26.0302121407.3ea2218a@posting.google.com...
> > HERE'S THE PROOF:
> >
> >
http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html
>
==========
>
> PROOF????? That's the most stupid thing I have read in a long
time.
>
> Billions of watts??? where does all this energy come from. Most entire
> generating plants are rated at mega watts. So your talking the combined
> output of many large generating stations to do this----- laughable.
> You conspriacy nuts kill me, stick around you're funny.
>
> Jeff
>
>

1602. Re: Small Wonders SW+ or Wilderness Radio SST?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 00:38:06 UTC
From: Dan Tayloe <dtayloe@cox.net>
Message-ID: <3E4AE994.654F59C3@cox.net>
Source record: 33435
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc

They are both nice radios. The SST has more limited tuning range since it is VXO. I understand these rigs are used a lot in some of the QRP contests because they can be extremely lightweight and the tuning range limitation is not an issue.

I know at least on 20m, the SST is extremely sensitive. This is good in that it will pick up very tiny signals given good band conditions (such as other SSTs!), but would not be good handling large neighboring signals of a QRO cw contest.

I think the SW+ series has a VFO with a broader range of tuning. If you want to work QRP contests as well as drop down to the bottom of the band and try QRP Dxing, then this is a better rig.

- Dan, N7VE

"bw@NOSPAMdidah.com" wrote:
>
> I'm trying to determine which is the better radio, the Small Wonders SW+
> or Wilderness Radio SST? Does anyone here have an opinion?
>
> They are very similar. Perhaps this is splitting hairs. If you have
> built both then I'd like to hear your experience.
>
> Thanks for your help.
>
> Links:
> Small Wonders Labs: http://www.smallwonderlabs.com/
> Wilderness Radio: http://www.fix.net/~jparker/wild.html

1603. Help - Microstrips ? How can I etch or make them

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 00:41:34 UTC
From: "Space Coast Electronics, Inc." <sce@cfl.rr.com>
Message-ID: <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>
Source record: 33436
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.components,sci.electronics.misc

I have a number of RF designs which call for 50Ohm microstrips of various sizes, anyone help me with this one, it is just a trace or what?

Any info appreciated..

Mitch

1604. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 01:28:07 UTC
From: Usenet User <pkeller@mil.edu>
Message-ID: <HwC2a.15676$9U3.15160@twister.nyroc.rr.com>
Source record: 33437
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

You should do MORE research. Just because you do not have
all the facts does not make someone ELSE nuts...

See

Electric prime power
will be obtained from six, 2500 kW generators, each driven by a
3600 hp diesel engine.

http://www.crystalinks.com/haarp3.html

Building the HAARP transmitter requires cutting spruce forest and filling
wetlands. Its six 3,600-horsepower diesel generators would burn 95 tons of
diesel fuel per day, producing over seven tons of air pollution. The
project's environmental-impact statement notes that the site "lies within
the Copper River Basin, which is one of Alaska's more important migration
corridors" for birds, which could be fried by flying through HAARP's
10-megahertz beams. Swans, owls and ducks could also crash into its maze of
antennas.

Also, see the PATENT for the HAARP project at:
http://www.totse.com/en/politics/us_military/haarppat.html

--
=-=-

My icq# is 179085437
"Jeff Santee" <Jeff352@mchsi.com> wrote in message
news:c6B2a.77763$2H6.1352@sccrnsc04...
>
> "Rabbi Rocky MK Ultra" <rabbi_rocky@hotmail.com> wrote in message
news:ef268e26.0302121407.3ea2218a@posting.google.com...
> > HERE'S THE PROOF:
> >
> >
http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html
>
==========
>
> PROOF????? That's the most stupid thing I have read in a long
time.
>
> Billions of watts??? where does all this energy come from. Most entire
> generating plants are rated at mega watts. So your talking the combined
> output of many large generating stations to do this----- laughable.

> You conspriacy nuts kill me, stick around you're funny.
>
> Jeff
>
>

1605. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 02:12:56 UTC
From: Mac <Fleece@murray.com>
Message-ID: <IaD2a.35043$tQ1.2389365@news2.east.cox.net>
Source record: 33438
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

And all this applies to REC.RADIO.SWAP ? How. It this for sale?

"John Michael Williams" <jwill@AstraGate.net> wrote in message
news:4032bf27.0302121606.5036fa79@posting.google.com...
> "Usenet User" <pkeller@mil.edu> wrote in message
news:<4iH1a.5249$9U3.3447@twister.nyroc.rr.com>...
> > ...
> >
> > HAARP experiments
> > worry members of Russian Duma
> >
> > By Rick Wiles
> > August 15, 2002
> > Copyright 2002 American Freedom News
> >
> > Top members of Russia's parliament have expressed concern about the US
> > Pentagon's plans to conduct military experiments using HAARP.
> > ...
> >
> > The Russian legislators say US scientific experiments, under the HAARP
> > program, will create weapons capable of breaking radio communication
lines
> > and equipment installed on spaceships and rockets, provoke serious
accidents
> > in electricity networks, oil and gas pipelines, and have a negative
effect
> > on the mental health of people populating entire regions of the planet.
> >
> > The Duma deputies are demanding that an international ban be put on such
> > large-scale geophysical experiments.
> > ...
>
> I don't see any application, other than possible
> changes in the ionosphere, which at most
> has an influence on commercial radio broadcasting
> to points over the horizon.
>
> Are they actually worried about frustration and
> riots caused by missing
> their weekly episode of The Simpsons?

1606. Re: TEST

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 02:13:48 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <8hvl4v4e18sa48h2kdb9mqqpjvja23i9ik@4ax.com>
Source record: 33439

On Wed, 12 Feb 2003 19:01:59 -0800, "Dennis A. Homerick"
<w8nw@richnet.net> wrote:

>I'm having some problems with my server also. please excuse test
>
>dennis
>
There are two more considerate options to consider:

A) There are various test groups out there, and you can test all day
without annoying anyone (although I'd suggest a more unique subject
line).

Some test groups have autoresponders at various locations around the
world so you will know how well the message propagated.

B) You could post a real question or comment here.

News servers and the news system are never 100%, but pretty close, all
things considered. After a lag time, things should also end up over at
Google's archives.
Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1607. Re: FT-100D and FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 02:21:31 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <o30m4voh6ppb8od7c1tfrf1hhr41ikdjp5@4ax.com>
Source record: 33440

On Wed, 12 Feb 2003 23:20:31 GMT, "Ed G."
<Spectrumhog@_REMOVE_StarBand.net> wrote:

> The full Yaesu FT-857 8 page color brocure and spec sheets are
>available at:
>
> http://www.gigaparts.com/parts/radioinfo/zys-ft-857.php
>
I figured the big retailers would update a little faster for the new
toys when they get them.

Looks like a sweet unit for mobile HF/VHF/UHF use. Pulls 22W max at
13.8V, so running on battery power at a remote site seems doable.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1608. Re: TEST

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 03:01:59 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <3E4B0AA7.9020609@richnet.net>
Source record: 33432

I'm having some problems with my server also. please excuse test

dennis

G7BRJ wrote:
> "AC6V" <none@nowhere.com> wrote in message
news:<wKSZ9.92$pY5.42000@news1.west.cox.net>...
>
>>TEST
>
> Hope it works

1609. FA: KEYPAD PROGRAMMABLE ICOM IC-H16 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 03:27:42 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E4B10AE.4F9E1724@mhtradio.com>
Source record: 33441

KEYPAD PROGRAMMABLE ICOM IC-H16 VHF
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3007788488

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

1610. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 03:49:59 UTC
From: Jeff Santee <Jeff352@mchsi.com>
Message-ID: <HBE2a.92062$be.69129@rwcrnsc53>
Source record: 33442
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Brenda Ann" <brendad@shinbiro.com> wrote in message news:b2en1f$iu8$1@news1.kornet.net...
> Not to lend credibility to the claim itself, but "billions of watts" of RF
> is not so far fetched. For starters, power plants actually, although
> measured in megawatts, have output in the thousands to millions of
> megawatts. A single large mall at Christmastime can actually be using more
> than a gigawatt of electricity,
==========
Not a chance of a mall using a gigawatt of electricity. I used to work in
a big electric foundry. When we had a melt they used 3 electrodes a foot in diameter
at 100 volts at 168,000 amps per phase. That comes out to16.8 million watts per phase
times pi or 3.141 for 3 phase, comes out to 52.768 megawatts total. If our melt wasnt
done in 20 minutes or less the power company (large) that supplied the a.c. cut the
power cause they claimed their voltage would start to drop. 52.768 megawatts is one
hell of a lot less than a gigawatt. Thier aint no mall using a gigawatt of power. The
foundry's
electric bill was on the order of 2-3 million dollars a month. And there are few generating
stations
in the US that are rated at millions of megawatts. Many at thousands of megawatts.
And a lot of them are rated at less than that.
==========

and many single UHF TV stations use over a
> megawatt just at their transmitter sites (and in many cases, there are
==========
I dont know of any tv stations using this kind of power. If they are using millions
of watts they must be using incredibly inefficient equipment. Ive seen tv stations
transmitting kilowatts but never in megawatts. Especially since VHF and UHF is
for the most part line of site type transmission, using that much power would be
overkill.
==========
> several of these on a site). The other reason that this is not far-fetched
> is that antenna gain is added into the equation. From what I have seen of
> the antenna array at HAARP, it could conceivably have a forward gain of over
> 40dB, which would mean that for a gigawatt output, they would only need 10
> megawatts input. Not nearly impossible to pull off at HF frequencies with
> modern MOSFETs..
==========

Antenna gain is a whole different creature. The whole premise of using
this to "shoot" down the shuttle is absurd. And since this takes place in Alaska
I believe,,, the whole fricking state doesnt use that much power. And where would it
come from? To my knowledge there are no really large generating plants or nuke
plants in Alaska.

Jeff

1611. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 04:13:08 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <oXE2a.24249$qY4.6802@news2.central.cox.net>
Source record: 33443
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Jeff Santee" <Jeff352@mchsi.com> wrote in message
news:HBE2a.92062$be.69129@rwcrnsc53...
>
> "Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b2en1f$iu8$1@news1.kornet.net...
> > Not to lend credibility to the claim itself, but "billions of watts" of
RF
> > is not so far fetched. For starters, power plants actually, although
> > measured in megawatts, have output in the thousands to millions of
> > megawatts. A single large mall at Christmastime can actually be using
more
> > than a gigawatt of electricity,
> ==========
> Not a chance of a mall using a gigawatt of electricity. I used
to work in
> a big electric foundry. When we had a melt they used 3 electrodes a foot
in diameter
> at 100 volts at 168,000 amps per phase. That comes out to16.8 million
watts per phase
> times pi or 3.141 for 3 phase, comes out to 52.768 megawatts total. If
our melt wasnt
> done in 20 minutes or less the power company (large) that supplied the
a.c. cut the
> power cause they claimed their voltage would start to drop. 52.768
megawatts is one
> hell of a lot less than a gigawatt. Thier aint no mall using a gigawatt of
power. The foundry's
> electric bill was on the order of 2-3 million dollars a month. And there
are few generating stations
> in the US that are rated at millions of megawatts. Many at thousands of
megawatts.
> And a lot of them are rated at less than that.
> ==========
>
>
> and many single UHF TV stations use over a
> > megawatt just at their transmitter sites (and in many cases, there are
> ==========
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stations
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UHF is
> for the most part line of site type transmission, using that much power
would be
> overkill.
> ==========
> > several of these on a site). The other reason that this is not
far-fetched
> > is that antenna gain is added into the equation. From what I have seen
of
> > the antenna array at HAARP, it could conceivably have a forward gain of
over
> > 40dB, which would mean that for a gigawatt output, they would only need
10
> > megawatts input. Not nearly impossible to pull off at HF frequencies
with
> > modern MOSFETs..
> ==========
>
> Antenna gain is a whole different creature. The whole premise of
using
> this to "shoot" down the shuttle is absurd. And since this takes place in
Alaska
> I believe,,, the whole fricking state doesnt use that much power. And
where would it
> come from? To my knowledge there are no really large generating plants or
nuke
> plants in Alaska.
>
> Jeff
>
>

And this has WHAT do to with a "fraud alert"???

Assholes...

1612. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 04:18:58 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b2f4jtlon1@news1.kornet.net>
Source record: 33444
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

KPDX Ch. 49 in Portland, Or puts out a 5.5 megawatt signal. KWBP Ch. 32 puts out I believe 3.5 megawatts. I don't know how much antenna gain these stations have, but I'm sure that the basic transmitter for each draws on the order of a megawatt, maybe higher, what with the high level video modulation and all the peripheral equipment at the site. Remember, a transmitter site isn't just the transmitter, it's also the STL, processing, air conditioning, metering, etc., etc., which all adds up. As far as I know, the highest power a VHF channel can use is on the order of 300 KW.. I'm not certain of it, but could look it up in the FCC database. Now consider that many large cities have four of five of these UHF flamethrowers these days, and you get quite a lot of power usage. The Portland area has 22 (1.75 MW), 27 (IIRC, 950 KW), 32, 49. This along with the VHF and HDTV stuff.. not sure where the HDTV channels are, or their power output.. the VHF's are 2, 6, 8, 10, 12. There are also a few LPTV UHF'ers and one LPTV VHF in the area. And the power those all together pull out of the grid pales in comparison to the something like 1,500,000 homes in the tri-county area.

"Jeff Santee" <Jeff352@mchsi.com> wrote in message
news:HBE2a.92062$be.69129@rwcrnsc53...
>
> "Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b2en1f$iu8$1@news1.kornet.net...
> and many single UHF TV stations use over a
> > megawatt just at their transmitter sites (and in many cases, there are
> ==========
> I dont know of any tv stations using this kind of power. If they are
using millions
> of watts they must be using incredibly inefficient equipment. Ive seen tv
stations
> transmitting kilowatts but never in megawatts. Especially since VHF and
UHF is
> for the most part line of site type transmission, using that much power
would be
> overkill.
> <Snippage>
> Jeff
>
>

1613. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 04:25:26 UTC
From: Jeff Santee <Jeff352@mchsi.com>
Message-ID: <W6F2a.93276$HN5.347318@rwcrnsc51.ops.asp.att.net>
Source record: 33445
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

> >
> > Antenna gain is a whole different creature. The whole premise of
> using
> > this to "shoot" down the shuttle is absurd. And since this takes place in
> Alaska
> > I believe,,, the whole fricking state doesnt use that much power. And
> where would it
> > come from? To my knowledge there are no really large generating plants or
> nuke
> > plants in Alaska.
> >
> > Jeff
> >
> >
>
>
> And this has WHAT do to with a "fraud alert"???
>
>
> Assholes...
==========

Ever hear of killfile or block sender dick head?? Or didnt mommie
teach you how to use it.

1614. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 04:35:44 UTC
From: Ken Bessler <kg0wx@yahoo.com>
Message-ID: <AgF2a.24367$qY4.13751@news2.central.cox.net>
Source record: 33446
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Jeff Santee" <Jeff352@mchsi.com> wrote in message
news:W6F2a.93276$HN5.347318@rwcrnsc51.ops.asp.att.net...
>
> >
> >
> > And this has WHAT do to with a "fraud alert"???
> >
> >
> > Assholes...
>
==========
>
> Ever hear of killfile or block sender dick head?? Or didnt
mommie
> teach you how to use it.
>
>

Plonk! YOU go in the killfile, DICKHEAD.......

And yea, I've heard of it.....assmunch.

Plonk!

1615. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 12:17:22 UTC
From: dev null <dev@null.net>
Message-ID: <3E4B8CD0.7020501@null.net>
Source record: 33447
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Typically a UHFis limited to 5.0 MegaWatt, mostly this is done in
antenna gain, a typical UHF transmitter is a 60 KW, sometimes a 120 KW.

Brenda Ann wrote:
> KPDX Ch. 49 in Portland, Or puts out a 5.5 megawatt signal. KWBP Ch. 32 puts
> out I believe 3.5 megawatts. I don't know how much antenna gain these
> stations have, but I'm sure that the basic transmitter for each draws on the
> order of a megawatt, maybe higher, what with the high level video modulation
> and all the peripheral equipment at the site. Remember, a transmitter site
> isn't just the transmitter, it's also the STL, processing, air conditioning,
> metering, etc., etc., which all adds up. As far as I know, the highest power
> a VHF channel can use is on the order of 300 KW.. I'm not certain of it, but
> could look it up in the FCC database. Now consider that many large cities
> have four of five of these UHF flamethrowers these days, and you get quite a
> lot of power usage. The Portland area has 22 (1.75 MW), 27 (IIRC, 950 KW),
> 32, 49. This along with the VHF and HDTV stuff.. not sure where the HDTV
> channels are, or their power output.. the VHF's are 2, 6, 8, 10, 12. There
> are also a few LPTV UHF'ers and one LPTV VHF in the area. And the power
> those all together pull out of the grid pales in comparison to the something
> like 1,500,000 homes in the tri-county area.
>
>
> "Jeff Santee" <Jeff352@mchsi.com> wrote in message
> news:HBE2a.92062$be.69129@rwcrnsc53...
>
>>"Brenda Ann" <brendad@shinbiro.com> wrote in message
>
> news:b2en1f$iu8$1@news1.kornet.net...
>
>>and many single UHF TV stations use over a
>>
>>>megawatt just at their transmitter sites (and in many cases, there are
>>
>>==========
>> I dont know of any tv stations using this kind of power. If they are
>
> using millions
>
>>of watts they must be using incredibly inefficient equipment. Ive seen tv
>
> stations
>
>>transmitting kilowatts but never in megawatts. Especially since VHF and

>
> UHF is
>
>>for the most part line of site type transmission, using that much power
>
> would be
>
>>overkill.
>><Snippage>
>>Jeff
>>
>>
>
>
>

1616. TR-7400A fair price?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 13:15:59 UTC
From: Jason Pramas <jpramas@igc.org>
Message-ID: <jUM2a.14481$tO2.1379490@newsread1.prod.itd.earthlink.net>
Source record: 33298

Hi all,

If anyone has a moment today, I was wondering what would be considered a fair price for a used, clean, Kenwood TR-7400A 2m tranceiver--an older unit that several on Eham.com are still using 30 years in, and call a "tank". It doesn't have CTCSS tones built in (though you can possibly still get tone reeds or an external tone generator for it), but it looks o.k. for a newbie like me.

I'm considering picking one up so I can listen in until I get my license--after a old ICOM I picked up for free died (sniff).

Any advice would be appreciated. Particularly general advice about what I should consider for my first ham tx unit(s) on a Yugo budget (not a BMW budget).

Regards,

Jason Pramas
Cambridge, MA
. . .studying for tech and morse test as we speak. . .

1617. Re: Drake SW2/Kiwa

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 13:20:49 UTC
From: ":;:" <g.smith@mail.com>
Message-ID: <b2g637$k0f$1@newsg2.svr.pol.co.uk>
Source record: 33299
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

I meant it as a joke, I apologise if I have upset anyone.
Just trying to lighten up the group a bit.
best wishes
:;:
PS, I also got took by this Gabe Marsical, only problem is I live about 3000
miles away. :-((

"Reginald P. Carstairs II" <Reginald P. Carstairs II@mail.com> wrote in
message news:97el4v0egk2mh5drmqga56gh1b6j221300@4ax.com...
> Man never seen so many smartass remarks
> On Wed, 12 Feb 2003 17:46:42 -0000, ";';'" <g.smith@mail.com> wrote:
>
> >Hey
> >I know a guy who is after one of them, Gabe Marsical of Santa Barbra.
> >just send it to him an he will check it over and then send you the cash.
> >take care
> >;';
> >
> >
> >"DeWayne" <k9kz@indy.rr.com> wrote in message
> >news:KHl2a.139556$i73.33192822@twister.neo.rr.com...
> >> Will accept Paypal.
> >> DeWayne
> >>
> >> > Have a Drake SW2 with Kiwa 4.0 filter in very nice condition, Drake
> >> remote,
> >> > Drake power supply, manual, $260 shipped CONUS. Has encoder tuning
> >problem
> >> > but works great with remote. I can still fine tune with knob. Fast
> >tuning
> >> > with knob is the problem. Money back guarantee less shipping. Has
great
> >> > audio and beautiful display! A real bargain!
> >> > DeWayne K9KZ
> >> >
> >> >
> >>
> >>
> >>
> >
>

1618. Re: Best miniature QRP rig today?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 14:03:17 UTC
From: JS <wd1v@amsat.org>
Message-ID: <wd1v-2C5E46.09031713022003@netnews.attbi.com>
Source record: 33300
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <3E499E09.B9C91F47@NOSPAMcore.com>,
"Bruce W.1" <bw1@NOSPAMcore.com> wrote:

> In your opinion, what's the best miniature QRP CW rig (or kit) sold today?
>
> I'd like to build one for 40-meters. The Electrocraft K1 is a fine radio,
> but it's way too big. The size of an Altoid tin would be nice, but not
> necessary.
>
> I could make a wish list with things like a superhet receiver. But I'm
> willing to sacrifice luxury so long as it's a rock solid performer.
> 3-watts output would nice too, but there I go wishing again.
>
> I want it to be extremely reliable, well tested, and with good performance
> and characteristics.
>
> Thanks for your help.

A young fellow took a K2 and repackaged it so it would mount
on his bicycle. Since the K1 and K2 are the best tested, could you
build and then doing your own mechanial repackage?

1619. Test -- ignore

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 14:43:08 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <0aO2a.63865$LW1.2041583@news1.west.cox.net>
Source record: 33301

ISP is goofy -- need to test

1620. Re: Yaesu aviator, more channels...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 14:58:08 UTC
From: derswede@aol.comspam.com
Message-ID: <20030213095808.04298.00000308@mb-fj.aol.com>
Source record: 33302

>I am a pilot and own an Aviator ProII hand-held. I would like to get
>it to work on frequencys around 150 khz (marine), right now it does
>only 108-136.975.

I hope that you mean 150 Mhz; I can imagine running a 150 KC long-wire out the back of the bird... make sure you reel it in before landing! Actually had something similar in an old Waco ARE we restored, it had 2.5-6 mc radios installed (now happily sitting in a restored Stinson). Shoulda kept that longwire reel.

And, no, the Aviator probably will not do that far, and it is AM to boot, marine is FM, IIRC. You'd probably lose TSO approval if you modified it, also. Maybe a cheap 2M rig w/wide receive or just an even cheaper marine HT?

Cheers!
A

1621. "High-End" Scanners for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 15:31:44 UTC
From: klarrg@aol.com
Message-ID: <20030213103144.20685.00000248@mb-fb.aol.com>
Source record: 33303

SCANNERS FOR SALE! SCANNERS FOR SALE!!! SCANNERS FOR SALE!!!

1.)...I have a MINT CONDITION AOR AR-2002 scanner available for sale. Radio is pristine in both appearance and functionality with "surveillance-grade" reception.Covers 25-1300 Mhz (less 550-800 Mhz)but includes cellular phone bands: mil-air and civil-air bands, and even FM broadcast band). "Full" 800 Mhz reception: no "blocks".Colorful segmented LED signal-strength meter..Selectable modes (FM, WFM, AM)and search steps (5, 12.5, 25). VFO tuning knob and LCD display. Radio looks nearly identical to the AOR AR-3000 base/mobile unit and can be used as either mobile (mobile hardware NOT included)or BASE...20 programmable memories plus search and priority features.No BOX or MANUAL (if I can find manual, will include but NO LUCK SO FAR...).Operation is common as to AOR scanners, tho'... Purchase will include radio:power supply;, and back of set antenna.Approx,. 8 CPS scan speed.Great audio: works superbly.Outstanding sensitivity......$260 DELIVERED via USPS parcel post..

2.)...I have a BRAND-NEW Commtel base scanner, model COM-225 available for sale. This is a base scanner made by GRE for the European market and is also sold under the model designation "ALBRECHT AE-100T". It is a 500 channel unit capable of UNINTERRUPTED coverage from 25-1300 Mhz CONTINUOUS (no gaps..includes cell range and the usually "deleted" 520-760 Mhz range as well.).It resembles a cross between the PRO-2035/2042 and a PRO-2040.The unit has a VFO dial like the PRO-2042 and a large, yellow/orange backlit LCD display.Scan speed is a very respectable 40 CPS.Fixed search steps depending on range in increments of 5, 12.5, 25, and 50 khz. Receives FM broadcast, AM civil AND MILITARY airbands.Radio has NEVER BEEN USED but was PROFESSIONALLY converted to USA 110VAC (from UK 220VAC)using GRE parts, so no power converters, etc., required..plug-n'-play ! Good, LOUD volume and EXCELLENT sensitivity.A TRUE collector's item or, an outstanding main scanner for the novice or experienced scanner user !Includes all original packing, manual, aerial, and is in PERFECT , UNUSED condition both physically AND electronically. Selling for $265 plus $13 fully-insured, excellently-packed shipping with tracking via common carrier.

Sorry, NO TRADES or "offers" needed.Pics not available as P/C scanner "died" recently...pics can be found using browser on your P/C.. Payment by MONEY ORDER ONLY expected within 7 days of sale.All serious replies answered.Likely the only one in the USA ! Your chance to own a true one-of-a-kind radio , PLUS...you don't have to RISK trying to IMPORT it!)<: ! No sales outside USA, Email me with ???'s: all serious replies answered. THANK YOU !

1622. FA: Hams Like to Collect Cameras 2>YASHICA ELECTRO 35 GSN $30

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:33:30 UTC
From: rlucch2098@aol.com
Message-ID: <20030213113330.08918.00000458@mb-cg.aol.com>
Source record: 33304

Many nice, clear pictures!
Mint w/CASE only @$30
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742131

1623. FA: TWO(2) RAYTHEON 6JB6A RF POWER TUBES in BOXES @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:35:05 UTC
From: rlucch2098@aol.com
Message-ID: <20030213113505.08918.00000459@mb-cg.aol.com>
Source record: 33306

Many nice, clear pictures!
only @$9.99
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742143

1624. FA: CB COLLECTORS-TEN(10) CRYSTALS for TUBE-TYPE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:36:44 UTC
From: rlucch2098@aol.com
Message-ID: <20030213113644.08918.00000462@mb-cg.aol.com>
Source record: 33307

Many nice, clear pictures!
only @$9.99
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742150

1625. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:37:10 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <3E4BC9B6.2070900@mailcity.moc>
Source record: 33316
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Good grief! Some people are dumber than dumb. What a crock.
I would say the same to you, prove it or shut up and this site is
no proof. Anyone can put up a site with a lot of BS.

Rabbi Rocky MK Ultra wrote:
> HERE'S THE PROOF:
>
> http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html
>
> Disprove it or shut up.
>
> Rabbi Rocky

1626. WR28 wave guide

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:38:08 UTC
From: Mike Kulyk <kulykm@suffolk.lib.ny.us>
Message-ID: <eNP2a.4025$io.156567@iad-read.news.verio.net>
Source record: 33305
Cross-posted to:
misc.industry.electronics.marketplace,rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.uwave,rec.radio.amateur.equipment

6 units of waveguide 9 & 1/2 inch length of WR28 waveguide for Ka band (26.5 to 40.0 GHz). ~ 0.44 to 0.3 dB loss per foot. 90 degree E bend; 180degree E bend; 90 degree H twist. One end has two pass holes for 2-56hardware 0.350 inch apart. The other end has an annular ring for a gasket and a recessed lip all around. It looks like this end accepted a clamping mechanism.

$10 each, pictures available by e-mail

1627. fa= DRAKE TR-4C CRYSTALS FOR 10 METERS @big $12

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:38:16 UTC
From: rlucch2098@aol.com
Message-ID: <20030213113816.08918.00000463@mb-cg.aol.com>
Source record: 33308

Many nice, clear pictures!
only @$12.50
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742160

1628. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:40:46 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <3E4BCA8E.3060201@mailcity.moc>
Source record: 33317
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Brenda Ann wrote:
> Not to lend credibility to the claim itself, but "billions of watts" of RF
> is not so far fetched. For starters, power plants actually, although
> measured in megawatts, have output in the thousands to millions of
> megawatts. A single large mall at Christmastime can actually be using more
> than a gigawatt of electricity,

I think you need to think about this some more.

> and many single UHF TV stations use over a
> megawatt just at their transmitter sites (and in many cases, there are
> several of these on a site).

In ERP (effective radiated power) maybe.

1629. Fa> Original JOHNSON VIKING RANGER II ASSY MANUAL-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:41:43 UTC
From: rlucch2098@aol.com
Message-ID: <20030213114143.08918.00000467@mb-cg.aol.com>
Source record: 33309

Many nice, clear pictures!
only @$10.50
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742179

1630. FA: ICOM IC-2SRA 2-MTR TRANSCEIVER w/SCANNER- MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:45:07 UTC
From: rlucch2098@aol.com
Message-ID: <20030213114507.08918.00000471@mb-cg.aol.com>
Source record: 33311

Many nice, clear pictures!
only @$97.99 a GIVE-AWAY!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006768383

1631. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:45:25 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v4nit3ohrjdl59@corp.supernews.com>
Source record: 33310
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Ahem! While the dB gains are achievable, they are in reference to either an isotropic source or a dipole.

It simply means that the 10 megawatts, instead of being spread all over the place is sent in a narrow beam. It is still 10 megawatts.

Stated another way, it would take a 40dB increase in power to provide the same signal at a specific point if the source were a dipole.

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b2en1f$iu8$1@news1.kornet.net...
> Not to lend credibility to the claim itself, but "billions of watts" of RF
> is not so far fetched. For starters, power plants actually, although
> measured in megawatts, have output in the thousands to millions of
> megawatts. A single large mall at Christmastime can actually be using more
> than a gigawatt of electricity, and many single UHF TV stations use over a
> megawatt just at their transmitter sites (and in many cases, there are
> several of these on a site). The other reason that this is not far-fetched
> is that antenna gain is added into the equation. From what I have seen of
> the antenna array at HAARP, it could conceivably have a forward gain of
over
> 40dB, which would mean that for a gigawatt output, they would only need 10
> megawatts input. Not nearly impossible to pull off at HF frequencies with
> modern MOSFETs..
>
>
>
> "Jeff Santee" <Jeff352@mchsi.com> wrote in message
> news:c6B2a.77763$2H6.1352@sccrnsc04...
> >
> > "Rabbi Rocky MK Ultra" <rabbi_rocky@hotmail.com> wrote in message
> news:ef268e26.0302121407.3ea2218a@posting.google.com...
> > > HERE'S THE PROOF:
> > >
> > >
> > http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html
> > >
>
==========
> >
> > PROOF????? That's the most stupid thing I have read in a long
> time.
> >
> > Billions of watts??? where does all this energy come from. Most entire

> > generating plants are rated at mega watts. So your talking the combined
> > output of many large generating stations to do this----- laughable.
> > You conspriacy nuts kill me, stick around you're funny.
> >
> > Jeff
> >
> >
>
>

1632. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:55:56 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v4njgr7jgt7t1c@corp.supernews.com>
Source record: 33312
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Ken, we appreciate your astute, well reasoned, and erudite conclusions. Your net moderator arm band is in the mail.

Please keep up your continued vigilance in the newsgroups, so that we all may benefit from your wisdom and exemplary use of the English language.

"Ken Bessler" <kg0wx@yahoo.com> wrote in message news:oXE2a.24249$qY4.6802@news2.central.cox.net...
>
>
> And this has WHAT do to with a "fraud alert"???
>
>
> Assholes...
>
>

1633. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 16:58:40 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v4njluo5tf9i9d@corp.supernews.com>
Source record: 33313
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Madam, you are quoting ERP, not actual power. It is easy to bandy about Gigawatt numbers, not as easily achieved.

"Brenda Ann" <brendad@shinbiro.com> wrote in message news:b2f4jtlon1@news1.kornet.net...
> KPDX Ch. 49 in Portland, Or puts out a 5.5 megawatt signal. KWBP Ch. 32 puts
> out I believe 3.5 megawatts. I don't know how much antenna gain these
> stations have, but I'm sure that the basic transmitter for each draws on the
> order of a megawatt, maybe higher, what with the high level video modulation
> and all the peripheral equipment at the site. Remember, a transmitter site
> isn't just the transmitter, it's also the STL, processing, air conditioning,
> metering, etc., etc., which all adds up. As far as I know, the highest power
> a VHF channel can use is on the order of 300 KW.. I'm not certain of it, but
> could look it up in the FCC database. Now consider that many large cities
> have four of five of these UHF flamethrowers these days, and you get quite a
> lot of power usage. The Portland area has 22 (1.75 MW), 27 (IIRC, 950 KW),
> 32, 49. This along with the VHF and HDTV stuff.. not sure where the HDTV
> channels are, or their power output.. the VHF's are 2, 6, 8, 10, 12. There
> are also a few LPTV UHF'ers and one LPTV VHF in the area. And the power
> those all together pull out of the grid pales in comparison to the something
> like 1,500,000 homes in the tri-county area.
>
>
> "Jeff Santee" <Jeff352@mchsi.com> wrote in message
> news:HBE2a.92062$be.69129@rwcrnsc53...
> >
> > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> news:b2en1f$iu8$1@news1.kornet.net...
> > and many single UHF TV stations use over a
> > > megawatt just at their transmitter sites (and in many cases, there are
> > ==========
> > I dont know of any tv stations using this kind of power. If they are

> using millions
> > of watts they must be using incredibly inefficient equipment. Ive seen
tv
> stations
> > transmitting kilowatts but never in megawatts. Especially since VHF and
> UHF is
> > for the most part line of site type transmission, using that much power
> would be
> > overkill.
> > <Snippage>
> > Jeff
> >
> >
>
>

1634. 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 17:13:13 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <b2gjki$1cdu4i$1@ID-150848.news.dfncis.de>
Source record: 33314
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Hi. Can anyone recommend a currently produced 2 meter convertor. Heck, I don't even know if these things are commercially made anymore. Last one I had was from Microwave Modules, but I cannot seem to locate a MM convertor on the web. Maybe I have to homebrew. TIA. Rich.

(Crossposted)

1635. FS:NEC laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 17:31:05 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <MvQ2a.26668$S8.9181@fe03.atl2.webusenet.com>
Source record: 33315

I have an NEC Versa 4050C laptop for sale.
90 MHz Pentium
815 meg hard drive
16 meg ram
1.44 meg floppy(removable)
CD rom(removable)
2 PCMCIA slots
1 serial & 1 parallel
2 good batteries
1 charger/power supply
10.4" TFT active matrix display
leather carry case
Win 95 & much more
Asking $110.00 + $15.00 shipping and insurance to the lower 48 only.This laptop was kept as a spare
and is in like new condition.

Regards
Bob Stamper

1636. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 18:03:50 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <z_Q2a.3149$%h4.963@fe01.atl2.webusenet.com>
Source record: 33318
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Richard wrote:
> Hi. Can anyone recommend a currently produced 2 meter convertor.
> Heck, I don't even know if these things are commercially made
> anymore. Last one I had was from Microwave Modules, but I cannot seem
> to locate a MM convertor on the web. Maybe I have to homebrew. TIA.
> Rich.
>
> (Crossposted)

http://www.tentec.com/tk1210.htm

73 de W6DKN

1637. Ferrite tuning slugs for TS-520 coil pack

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 18:30:14 UTC
From: George McCouch <K3UD@charter.net>
Message-ID: <K3UD-4A21B9.12301413022003@news.uswest.net>
Source record: 33319

I have acquired a Kenwood TS-520s that I would like to put into service. Someone had attempted to "tune" the slugs in the coil pack, (located on the bottom of the rig, with access holes conveniently located for those with a golden screwdriver) and damaged many of them which will have to be replaced.

Anyone have information on the size and threading, and possibly a source of supply? Any suggestions on getting damaged slug out of the coils?

Thanks
George
K3UD

1638. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 19:11:35 UTC
From: Tom Sevart <n2uhcNOSPAM@yahoo.com>
Message-ID: <b2gqj2$1c2vfk$1@ID-52518.news.dfncis.de>
Source record: 33320
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"John Michael Williams" <jwill@AstraGate.net> wrote in message
news:4032bf27.0302121606.5036fa79@posting.google.com...

> I don't see any application, other than possible
> changes in the ionosphere, which at most
> has an influence on commercial radio broadcasting
> to points over the horizon.
>
> Are they actually worried about frustration and
> riots caused by missing
> their weekly episode of The Simpsons?

What no conspiracy theorist has ever been able to explain is how a few microvolts of RF coming from up there in Alaska can influence people's thoughts or moods. We all know that even a station putting out megawatts thousands of miles away will produce only microvolts in an antenna. I would think that my own ham station transmitting 100 watts would produce more of an effect than that, due to the near-field RF. And yet, I don't feel any different when I'm on the air.

Tom

1639. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 19:14:58 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <b2gqoh$1c411n$1@ID-150848.news.dfncis.de>
Source record: 33321
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

"W6DKN" <w6dkn-nospam-@qsl.net> wrote in message
news:z_Q2a.3149$%h4.963@fe01.atl2.webusenet.com...
> Richard wrote:
> > Hi. Can anyone recommend a currently produced 2 meter convertor.
> > Heck, I don't even know if these things are commercially made
> > anymore. Last one I had was from Microwave Modules, but I cannot seem
> > to locate a MM convertor on the web. Maybe I have to homebrew. TIA.
> > Rich.
> >
> > (Crossposted)
>
> http://www.tentec.com/tk1210.htm
>
> 73 de W6DKN

Thanks. Well, maybe I could get what I want here. I just want a receive convertor. Probably one in the transvertor. Might sell me the convertor, perhaps, if it's suitable. Rich.

1640. value of used TM-741A?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 19:25:10 UTC
From: Vito Liberatore <vliberatore@denardis.com>
Message-ID: <BA715B45.BF8%vliberatore@denardis.com>
Source record: 33322

I have a Kenwood TM-741A 2m/70cm FM Transceiver with the UT-28s 28Mhz FM module and the TSU-7 CTCSS unit installed. I also have the DFK-4C 4M detachable front panel kit. I have all the original boxes and materials except the 741A manual. The transmit and receive have been opened up and everything is in good to excellent condition. I want to sell it to offset the cost of a new radio, But I haven't seen any for sale to gage going price.

I do not know the difference between the 741's and 742's. Did the 742 replace the 741? Are the features similar?

I have never sold or auctioned anything online. Is eham a good place to sell stuff?

1641. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 19:55:05 UTC
From: kev <kev-news@dsbu.dotnet>
Message-ID: <3e4bf814$0$17934$fa0fcedb@lovejoy.zen.co.uk>
Source record: 33323
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

ROFLMAO!!!!

have you seen the address for ten-tec at the top of their web page????

1642. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 19:57:27 UTC
From: Seven Trees <dubya@dubya_dubya.com>
Message-ID: <MPG.18b609055dc459809896af@news.freeserve.com>
Source record: 33324
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

In article <3e4bf814$0$17934$fa0fcedb@lovejoy.zen.co.uk>, kev-news@dsbu.dotnet says...
> ROFLMAO!!!!
>
> have you seen the address for ten-tec at the top of their web page????
>
>
>

Good for Skate-boarding then ;-)

--
73

"Never wrestle with a pig:
You both get all dirty, and the pig likes it."

1643. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 20:00:27 UTC
From: paulfriedman@attbi.com
Message-ID: <vPS2a.100029$HN5.363245@rwcrnsc51.ops.asp.att.net>
Source record: 33325

People keep saying that, but it is not true. The radio is not mentioned on Yaesu's web page. The information is available (well, the brochure is available) on several dealers' pages, but nothing on Yaesu's.

Paul ab0si

"JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
news:jzl1a.1842$_a.603897872@newssvr13.news.prodigy.com...
> look it on up yaesu's web page would be easy enough
> "David Hawkins" <dthawk@attbi.com.NOSPAM> wrote in message
> news:RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net...
> > Does anyone know details about this radio by Yaesu?
> >
> > David - KB5WK
> >
> >
>
>

1644. Re: What do you call this tool???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 20:22:48 UTC
From: Sylvan Butler <Znospam+noZs_0302@hpb13799Z.Zboi.hpZ.com.invalid>
Message-ID: <slrnb4nvko.j87.Znospam+noZs_0302@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 33326

On Wed, 12 Feb 2003 07:24:15 GMT, Robert A. Book <rbook1@mochamail.com> wrote:
> You can get TORX bits for drill/electric screwdrivers, and TORX
> screwdrivers. They come in at least three sized. (I've seen #10, #12,
> and #15; there are probably more.)

LOTS more.

My smallest is about 1mm diameter (point tip to tip) and the torx
screws on my truck's door hinges are about 10mm. My kit of torx
drivers has 30-some bits...

sdb

--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. >>>> change ^ to @ <<<< |
It may be better to live under robber barons than under omnipotent moral
busybodies. The robber baron's cruelty may sometimes sleep, his
cupidity may at some point be satiated; but those who torment us for our
own good will torment us without end, for they do so with the approval
of their consciences. -- C. S. Lewis

1645. Icom706 setup question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 20:30:34 UTC
From: Truckdrivingman <truckdrivingman@hotmail.com>
Message-ID: <b2gv9d$1ctn0o$1@ID-137411.news.dfncis.de>
Source record: 33327

Hi OMs
When I push ATT and RIT while starting my 706mkii,I have a "SHIFT ADJ" on the screen.Anybody an idea what this is ?

73
Tom,DL7JSK

1646. Re: Small Wonders SW+ or Wilderness Radio SST?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 20:37:54 UTC
From: xpyttl <xpyttl_nospam@earthling.net>
Message-ID: <v4o0hko14115d0@corp.supernews.com>
Source record: 33328
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc

One big advantage of the SW+ series is that there are a large number of sites that use it as a tutorial example. If you plan to build it, and learn from the experience, it is the way to go. There also seem to be a lot more of them floating around, for whatever that's worth.

..

"bw@NOSPAMdidah.com" <bw1@NOSPAMcorecomm.net> wrote in message news:3E4ACB81.4118F925@NOSPAMcorecomm.net...
> I'm trying to determine which is the better radio, the Small Wonders SW+
> or Wilderness Radio SST? Does anyone here have an opinion?
>
> They are very similar. Perhaps this is splitting hairs. If you have
> built both then I'd like to hear your experience.
>
> Thanks for your help.
>
> Links:
> Small Wonders Labs: http://www.smallwonderlabs.com/
> Wilderness Radio: http://www.fix.net/~jparker/wild.html

1647. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 20:43:29 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <3E4C0371.8080903@mailcity.moc>
Source record: 33330
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Tom Sevart wrote:
> "John Michael Williams" <jwill@AstraGate.net> wrote in message
> news:4032bf27.0302121606.5036fa79@posting.google.com...
>
>
>>I don't see any application, other than possible
>>changes in the ionosphere, which at most
>>has an influence on commercial radio broadcasting
>>to points over the horizon.
>>
>>Are they actually worried about frustration and
>>riots caused by missing
>>their weekly episode of The Simpsons?
>
>
> What no conspiracy theorist has ever been able to explain is how a few
> microvolts of RF coming from up there in Alaska can influence people's
> thoughts or moods. We all know that even a station putting out megawatts
> thousands of miles away will produce only microvolts in an antenna. I would
> think that my own ham station transmitting 100 watts would produce more of
> an effect than that, due to the near-field RF. And yet, I don't feel any
> different when I'm on the air.
>
> Tom

Conspiracy nuts can make something out of nothing.

1648. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 21:15:51 UTC
From: Vito Liberatore <vliberatore@denardis.com>
Message-ID: <BA717537.C0A%vliberatore@denardis.com>
Source record: 33329

I have the brochure - well it's more of a poster. Features seem similar to the 100D. What info in particular are you looking for. (I haven't seen it on Yaesu's web page either.

> From: <paulfriedman@attbi.com>
> Organization: AT&T Broadband
> Newsgroups: rec.radio.amateur.equipment
> Date: Thu, 13 Feb 2003 20:00:27 GMT
> Subject: Re: FT-857
>
> People keep saying that, but it is not true. The radio is not mentioned on
> Yaesu's web page. The information is available (well, the brochure is
> available) on several dealers' pages, but nothing on Yaesu's.
>
> Paul ab0si
>
>
> "JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
> news:jzl1a.1842$_a.603897872@newssvr13.news.prodigy.com...
>> look it on up yaesu's web page would be easy enough
>> "David Hawkins" <dthawk@attbi.com.NOSPAM> wrote in message
>> news:RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net...
>>> Does anyone know details about this radio by Yaesu?
>>>
>>> David - KB5WK
>>>
>>>
>>
>>
>
>

1649. Re: SHUTTLE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 21:59:16 UTC
From: spiros_antiochos@yahoo.com
Message-ID: <a95877d4.0302131359.5170d920@posting.google.com>
Source record: 33331
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

HAARP microwave weapon disaster [of Columbia Space Shuttle] has
ancient ties to space warfare:

Akheneton is Isis-Ra-El or Moses
-- conspiracy in northern Greece, circa 3000 BC

http://www.a-m-h-r.org/aa/starry.html

The unfolding of the revelation of this plasma is made possible by the
fact that we ourselves are also the stuff that stars are made of. Our
electro-magnetic relationship as a race to the very stars in the sky
that we see at night is intimately integrated and potently plays
itself out in human history. It is non nuclear plasma, non-ionic,
non-electric, a form of magetism and gravity that we are completely
ill adept to translate with present day science.
http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html

"Let the stars be burnt up in the fire of my nostrils! Let all the
gods and the archangels and the angels and the spirits that are on the
earth, and above the earth, and below the earth, that are in all the
heavens and in all the hells, let them be as motes dancing in the beam
of mine eye!

I am he that swalloweth up death and victory.

Then there is a great plain with soldiers fighting upon it, and an
enormously high mountain carved into a thousand temples, and more
houses and fields and trees, and great cities with wonderful buildings
in them, statues and columns and public buildings generally. This goes
on and on and on and on and on and on and on all on the hairs of this
lion's tail.

And then there is the tuft of his tail, which is like a comet, but the
head is a new universe, and each hair streaming away from it is a
Milky Way. And then there is a pale stern figure, enormous, enormous,
bigger than all that universe is, in silver armour, with a sword and a
pair of balances. That is only vague. All has gone into stone-gray,
blank. "

I AM in a vast crystal cube in the form of the Great God Harpocrates.
This cube is surrounded by a sphere. About me are four archangels in
black robes, their wings and armour lined out in white. In the North
is a book on whose back and front are A.M.B.Z. in Enochian characters.

In recent years it was discovered that the Redwoods and Sequoia trees
had excess lime deposits at the base of these trees. Is it possible

that these trees have evolved the technique to remove the lime from their water before it is taken in? [3]

"Lime is a coarse, white, solid substance that has many industrial uses. It is very caustic (strongly alkaline), and can rapidly destroy animal and plant tissues. It is often used to treat waste materials. It has a strong chemical action when mixed with water, and may become hot enough to boil the water.

Manufacturers use it in gas welding, glass, steel, refining sugar, bleaching powder, fungicides, fertilizers, cement, mortar, and whitewash."

And behind the plume is a shining filament of quartz, suspended vertically from the abyss to the abyss. And in the midst is a winged disk of some extremely delicate, translucent substance, on which is written in the "dagger" alphabet: Torsion is iniquity. (This means, that the Rashith Ha-Gilgalim is the first appearance of evil.)

There is a clash of a myriad silver cymbals, and silence. And then three times a note is struck upon a bell, which sounds like my holy Tibetan bell, that is made of electrum magicum.

The four Enochian characters are each attributed to one of the four Cherubic signs; Taurus, Aquarius, Aries and Leo, respectively. The robed archangels are the four Guardians; the four Watchers; the Four Horsemen, esp. Gabriel, aka Fomalhaut; the Nephilim or Secret Chiefs.

First is the possibility that through crossbreeding with cavewomen, man as we know him shortened his life span. This would mean that Noah's three sons brought with them wives, who were not pure descendants of Adam but those of the Anakim (Heb. ï¿½anaqim, sons of Anak, Heb. ï¿½anaq, long-necked) or possibly the Canaanites. The early Sumerian texts called them Anunnaki, "those who came from heaven to earth."

The Anakim as in Genesis 6:4 they are the sons of the sons of God, they are called the Nephilim (uncertain etymology, fallen ones), or giants (Heb. rapha, raphah, Heb. gibbor, mighty, Rephaim of Canaan ancestor of Og, king of Bashan, Emims of the Moabites, Zamzummims of Ammonites Heb. murmurers, Zuzites in Gen. 14:5) who were of old, men of renown. This crossbreeding may be the reason why the ancestors believe that sexual relations could affect one's health. One might even suspect that the Anakim were possibly the Greek Gods of mythology 'fallen angels' the original Hebrew 'B'nai Elohim' who did not survive the Flood.

The second possibility is the atmospheric change of the ozone layer.

If this layer had been denser, then the immense radiation of ultraviolet rays was less also. Radiation is the possible cause of aging directly or indirectly in humans or animals. So when the change in the atmosphere came allowing more radiation to strike the earth's

surface it also caused more rapid aging. Little is known about the factors involved in aging.

The process seems to be correlated with specialization of cells for one or a few highly specific functions. The cells of these ancients were potentially immortal. Furthermore, the amount of radiation damage would be proportional to the chronological age. I do not think man's nervous system could take the strain his complex and fast modern world exerts on him in a thousand years, so in that sense man is better off with a shorter life span.

Apparently the dense clouds kept the radiation from affecting the water and prevented any variations in the atmosphere's temperature.

Water to the ancients was believed to have extraordinary chemical and medical properties, as if it were a universal solvent ensuring longevity. This Tradition is in harmony with modern science, which takes the view that water is a strongly reactive and highly complex mixture. Researchers study oligo-elements and observe that all metals are soluble in water in the presence of certain catalyzers such as glucose at certain temperatures. Some biologists think that old age is due to the accumulation of heavy water [deuterium] in the organism.

Some scientist believe that certain glands in the human body that no longer function may have caused the increase in the aging process.

The elimination of heavy water [deuterium] may prolong life, and such substance may exist in evaporated water, which could cause a reproducing of cells for centuries. Water then may be capable of prolonging life to a considerable extent by rejuvenating the tissues.

The answers may lie in the woody perennials, of which the Giant Sequoia and Redwoods are extreme examples. They may live for thousands of years, always continuing to grow. Maybe trees such as these contain a function incomprehensible to us in which water is transformed or unaffected by something that causes a rejuvenation of its cells.

[2]"Redwoods are among the world's tallest living trees. They grow 200 to 275 feet high and are 8 to 12 feet in diameter. In a typical redwood forest, these massive trees grow close together, shutting out most of the sunlight, leaving a cool, dim atmosphere. The Sequoia tree ranks among the largest and oldest living things on earth. Millions of years ago these trees grew in large forest throughout the world. Many of these trees are several thousand years old. Some present day trees are estimated to be 3,500 years old, around 1,305 B.C."

It is worth reminding ourselves, then, that the biblical edict to abstain from blood came not from Enki but from Enlil -- the God who had instigated the Flood, had wrought havoc in Ur and Babylon [but not Lot's Sodom and Gommorah], and had endeavoured to help Adam by saying that he would die if he drank from the Graal of Blood. This was a god who liked people, and the Sumerian records are very clear in this regard. Hence, if he forbade the taking of blood, this was likely to

have been an edict for the benefit of Noah and his descendants - it
was most probably the basis of their survival!

In strict terms the original Star Fire was the lunar essence of the
Goddess, but, even in an everyday mundane environment, menstruum
contains the most valuable endocrinal secretions, especially those of
the pineal and pituitary glands. The brain's pineal gland in
particular was directly associated with the Tree of Life, for this
tiny gland was said to secrete the very essence of active longevity,
called soma, or, as the Greeks called it, ambrosia.

In ancient Sumer, the key females of the Dragon succession were all
venerated as lilies [many lillies are clones and have no reproductive
capacity, some of the loveliest on earth -- lillies also have a
propensity for volcanic soil], having such names as Lili, Luluwa,
Lilith, Lilutu and Lillette.

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:<b2en1f$iu8$1@news1.kornet.net>...
> Not to lend credibility to the claim itself, but "billions of watts" of RF
> is not so far fetched. For starters, power plants actually, although
> measured in megawatts, have output in the thousands to millions of
> megawatts. A single large mall at Christmastime can actually be using more
> than a gigawatt of electricity, and many single UHF TV stations use over a
> megawatt just at their transmitter sites (and in many cases, there are
> several of these on a site). The other reason that this is not far-fetched
> is that antenna gain is added into the equation. From what I have seen of
> the antenna array at HAARP, it could conceivably have a forward gain of over
> 40dB, which would mean that for a gigawatt output, they would only need 10
> megawatts input. Not nearly impossible to pull off at HF frequencies with
> modern MOSFETs..
>
>
>
> "Jeff Santee" <Jeff352@mchsi.com> wrote in message
> news:c6B2a.77763$2H6.1352@sccrnsc04...
> >
> > "Rabbi Rocky MK Ultra" <rabbi_rocky@hotmail.com> wrote in message
> news:ef268e26.0302121407.3ea2218a@posting.google.com...
> > > HERE'S THE PROOF:
> > >
> > >
> http://www.angelfire.com/electronic2/haarpmicrowaves/haarp_conspiracy.html
> >
> > ==========
> >
> > PROOF????? That's the most stupid thing I have read in a long
> time.
> >
> > Billions of watts??? where does all this energy come from. Most entire
> > generating plants are rated at mega watts. So your talking the combined

> > output of many large generating stations to do this----- laughable.
> > You conspriacy nuts kill me, stick around you're funny.
> >
> > Jeff
> >
> >

1650. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 22:02:44 UTC
From: derswede@aol.comspam.com
Message-ID: <20030213170244.10040.00000334@mb-fk.aol.com>
Source record: 33332

>ROFLMAO!!!!
>
>have you seen the address for ten-tec at the top of their web page????

Heh....should see the hills nearby!!!!

Actually....if you're near Knoxville, DO visit TenTec. Great folks, lots of
fun gear. Heck, help the economy...buy a radio!

A

1651. Re: Best miniature QRP rig today?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 22:05:32 UTC
From: "Bruce W.1" <bw1@NOSPAMcore.com>
Message-ID: <3E4C16B7.21E41BE1@NOSPAMcore.com>
Source record: 33333
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

"bw@NOSPAMdidah.com" wrote:

>
> Joe, thanks for your input.
>
> I really want to keep it small. So the S&S Ark falls out of that
> category. I've narrowed it down to the Small Wonders SW+ or Wilderness
> Radio SST, and posted a new thread asking for a comparison.
==========

Oh and, the S&S Ark consumes 400 mA on recieve, way too much for battery
operation.

1652. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 22:45:50 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <b2h749$1cimeu$1@ID-150848.news.dfncis.de>
Source record: 33334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

"Richard" <nearlynews_email@ntlworld.com> wrote in message
news:b2gjki$1cdu4i$1@ID-150848.news.dfncis.de...
> Hi. Can anyone recommend a currently produced 2 meter convertor. Heck, I don't
> even know if these things are commercially made anymore. Last one I had was from
> Microwave Modules, but I cannot seem to locate a MM convertor on the web. Maybe I
> have to homebrew. TIA. Rich.
>
> (Crossposted)

I think actually I'd have more luck if I Googled with "transvertor". See if I could
just buy the rx bits.

1653. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 23:12:10 UTC
From: David Honey <David.Honey@nospam.thanks.com>
Message-ID: <3E4C264A.3050205@nospam.thanks.com>
Source record: 33335
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

kev wrote:

> ROFLMAO!!!!
>
> have you seen the address for ten-tec at the top of their web page????

I should imagine mountaineous terrain with twin peaks ;-)

1654. Icom 746PRO keying tube amp help?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 23:39:04 UTC
From: tim <radiodaz@concentric.net>
Message-ID: <b2haao$17g@dispatch.concentric.net>
Source record: 33336

Hello
I want to key my L4B with a Icom 746PRO but do not want to blow the keying resistor.
Does Icom make a patch cord or interface to allow this ?
thanks tim

1655. Re: Icom 746PRO keying tube amp help?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 23:47:12 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v4obgfelsv6oab@corp.supernews.com>
Source record: 33337

Build or buy an interface relay.
If you wish to build your own, I have a design or two on my web site, free.
www.qsl.net/kk5dr/

To buy one, Ameritron and MFJ have a few models.
There are also a few other web sites that offer to sell you one.

Good luck

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"tim" <radiodaz@concentric.net> wrote in message
news:b2haao$17g@dispatch.concentric.net...
> Hello
> I want to key my L4B with a Icom 746PRO but do not want to blow the keying
> resistor.
> Does Icom make a patch cord or interface to allow this ?
> thanks tim
>
>

1656. F/A: Heathkit # GR-91 Tube Shortwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 23:47:51 UTC
From: randylands@aol.com
Message-ID: <20030213184751.04928.00000390@mb-ce.aol.com>
Source record: 33338

On ebay: Lots more stuff listed and coming up:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3007994464

1657. F/A: CDR Model HAM-M Series 2 Remote Box

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-13 23:57:07 UTC
From: randylands@aol.com
Message-ID: <20030213185707.04928.00000395@mb-ce.aol.com>
Source record: 33339

On ebay: lots more stuff listed and coming up:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3007999362

1658. Spectrum analyser questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 00:49:28 UTC
From: 60Hz <60hz@siscom.net>
Message-ID: <s2X2a.147437$i73.35191592@twister.neo.rr.com>
Source record: 33340

Hello,
I am about to get an HP spectrum analyser cosisting of a 141T mainframe unit, an 8552B IF plug-in, and an 8554B analyser plug in (does anyone know the display sensitivity?). One problem I have is that the 8554B only goes as low as 100kHz; this being a problem because as well as using this for radio work, I would love to apply this to audio work as well. I would assume one could make some sort of adapter for this, however since I want to view the harmonic content of a signal applied to an amplifier stage, component, etc., I'd think that the frequency & noise products of such an additional stage would defeat the purpose while also lowering sensitivity.
So, does anyone know of a "low frequency" plug-in for this mainframe?
What about a good (but not outrageously expensive) alternative for LF use?
Thanks,
Nick

1659. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 03:09:21 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <B5Z2a.51211$zF6.3451795@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33341
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

"David Honey" <David.Honey@nospam.thanks.com> wrote in message
news:3E4C264A.3050205@nospam.thanks.com...
> kev wrote:
>
> > ROFLMAO!!!!
> >
> > have you seen the address for ten-tec at the top of their web page????
>
>
> I should imagine mountaineous terrain with twin peaks ;-)

"Laura Palmer"

--

... Hank

Chaos, panic, and disorder - my work here is done.

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

1660. FA: ANTIQUE MAGNAVOX SPEAKER-1926, MINT-O, @BIG$24

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 03:21:26 UTC
From: rlucch2098@aol.com
Message-ID: <20030213222126.29567.00001154@mb-mv.aol.com>
Source record: 33342

Many nice, clear pictures!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2158280862

1661. WANTED: Motorola GP68 - VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 03:48:08 UTC
From: "RoyaltyFreePhotos.com" <rfpexxec@NOSPAMyahoo.com>
Message-ID: <3E4C66F8.C1E28FD0@NOSPAMyahoo.com>
Source record: 33343

I am looking to buy a used or new VHF Motorola GP68.

If you have one for sale, please e-mail me at: rfpexec@yahoo.com

Thanks,
Bill

- - -
Check out our NEW collection of European Glamour Photos.

http://RoyaltyFreePhotos.com

- - -

1662. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 05:19:11 UTC
From: "Bill, W7TI" <jamspam@upyours.now>
Message-ID: <Xns9321D8E02100Apookster@216.168.3.50>
Source record: 33344
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Tom Sevart" <n2uhcNOSPAM@yahoo.com> wrote in news:b2gqj2$1c2vfk$1@ID-52518.news.dfncis.de:

> What no conspiracy theorist has ever been able to explain is how a few
> microvolts of RF coming from up there in Alaska can influence people's
> thoughts or moods.

Proof is not necessary, only belief. Remind you of anything?

"The Church of HAARP", donations to my CBA, please.

--
Bill, W7TI

1663. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 06:36:27 UTC
From: jwill@AstraGate.net
Message-ID: <4032bf27.0302132236.577e338@posting.google.com>
Source record: 33345
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Tom Sevart" <n2uhcNOSPAM@yahoo.com> wrote in message
news:<b2gqj2$1c2vfk$1@ID-52518.news.dfncis.de>...
> "John Michael Williams" <jwill@AstraGate.net> wrote in message
> news:4032bf27.0302121606.5036fa79@posting.google.com...
>
> > I don't see any application, other than possible
> > changes in the ionosphere, which at most
> > has an influence on commercial radio broadcasting
> > to points over the horizon.
> >
> > Are they actually worried about frustration and
> > riots caused by missing
> > their weekly episode of The Simpsons?
>
> What no conspiracy theorist has ever been able to explain is how a few
> microvolts of RF coming from up there in Alaska can influence people's
> thoughts or moods. We all know that even a station putting out megawatts
> thousands of miles away will produce only microvolts in an antenna. I would
> think that my own ham station transmitting 100 watts would produce more of
> an effect than that, due to the near-field RF. And yet, I don't feel any
> different when I'm on the air.
>
> Tom

Actually, for some modulation protocols (radar pulses ~10 us each
of a carrier in the range 300 MHz - 3 GHz), the human ear is very
sensitive to the EMR; it can detect a pulse only maybe 10 dB
above the threshold of a tuned receiver. However, hearing a "click"
or a "pop" is a far step from being "controlled" from a distance.

If we could be controlled by hearing stuff, the hearing theorists
would have made us dump all our TV's long ago.

I don't get the "antenna gain" argument: It applies to a receiver
because a big antenna can collect more irradiance. However, a
transmitter can't transmit more power than it has; so, a
1 MegaWatt transmitter never can average more than 1 MW anywhere,
by means of any antenna.

1664. Re: Spectrum analyser questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 07:19:57 UTC
From: KB7M <kb7m@arrl.net>
Message-ID: <yM03a.578$JY5.204772@news.uswest.net>
Source record: 33346

There are several good programs for the PC that provide audio spectrum analysis via the microphone or Line inputs to a sound board. This may be a better solution than trying to retrofit an analyzer that was designed for RF.

"60Hz" <60hz@siscom.net> wrote in message news:s2X2a.147437$i73.35191592@twister.neo.rr.com...
> Hello,
> I am about to get an HP spectrum analyser cosisting of a 141T mainframe
> unit, an 8552B IF plug-in, and an 8554B analyser plug in (does anyone know
> the display sensitivity?). One problem I have is that the 8554B only goes as
> low as 100kHz; this being a problem because as well as using this for radio
> work, I would love to apply this to audio work as well. I would assume one
> could make some sort of adapter for this, however since I want to view the
> harmonic content of a signal applied to an amplifier stage, component, etc.,
> I'd think that the frequency & noise products of such an additional stage
> would defeat the purpose while also lowering sensitivity.
> So, does anyone know of a "low frequency" plug-in for this mainframe?
> What about a good (but not outrageously expensive) alternative for LF use?
> Thanks,
> Nick
>
>

1665. Re: TR-7400A fair price?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 09:06:47 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Hk23a.51987$zF6.3483143@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33347

50 to 75 dollars would be good. The problem is that the rig is worth more than that, but because of the new rig prices at 120 dollars and up, it is not worth it for the owner to sell it. If you can get it in that range, you will be doing ok. Factor in 30 dollars for a ComSpec SS32 PL encoder, and you are at 80 to 105 dollars. For 120 dollars or so, you can buy a brand new rig, already with PL encode.

Pete

Jason Pramas <jpramas@igc.org> wrote in message
news:jUM2a.14481$tO2.1379490@newsread1.prod.itd.earthlink.net...
> Hi all,
>
> If anyone has a moment today, I was wondering what would be considered a
> fair price for a used, clean, Kenwood TR-7400A 2m tranceiver--an older
unit
> that several on Eham.com are still using 30 years in, and call a "tank".
It
> doesn't have CTCSS tones built in (though you can possibly still get tone
> reeds or an external tone generator for it), but it looks o.k. for a
newbie
> like me.
>
> I'm considering picking one up so I can listen in until I get my
> license--after a old ICOM I picked up for free died (sniff).
>
> Any advice would be appreciated. Particularly general advice about what I
> should consider for my first ham tx unit(s) on a Yugo budget (not a BMW
> budget).
>
> Regards,
>
> Jason Pramas
> Cambridge, MA
> . . .studying for tech and morse test as we speak. . .
>
>

1666. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 09:59:38 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b2icurdsc1@news1.kornet.net>
Source record: 33348
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

Not true. Antenna gain effects the ERP of a transmitter. This is the
Effective Radiated Power. For instance, an antenna with only a 3dB power
gain will allow a transmitter with only 1 watt of power to appear to be
transmitting 2 watts of power. This apparent gain is made at the expense of
unity of coverage. In other words, the radiation pattern is affected. In the
case of a yagi antenna, the power output is focused in one primary
direction. You "gain" power in that direction at the expense of signal to
the other directions.

"John Michael Williams" <jwill@AstraGate.net> wrote in message
news:4032bf27.0302132236.577e338@posting.google.com...
> I don't get the "antenna gain" argument: It applies to a receiver
> because a big antenna can collect more irradiance. However, a
> transmitter can't transmit more power than it has; so, a
> 1 MegaWatt transmitter never can average more than 1 MW anywhere,
> by means of any antenna.

1667. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 11:57:54 UTC
From: Frank Dinger <gm0csz.kn6wh@ntlworld.com>
Message-ID: <eC53a.627$gH1.74676@newsfep1-win.server.ntli.net>
Source record: 33350
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

> Hi. Can anyone recommend a currently produced 2 meter convertor. Heck,
I don't
> even know if these things are commercially made anymore. Last one I had
was from
> Microwave Modules, but I cannot seem to locate a MM convertor on the web.
Maybe I
> have to homebrew. TIA. Rich.
==========
Rich , I do have a new ,'never used' Microwave Modules 144 MHz to 28 MHz
converter with output for a transverter.
Since I recently acquired a 144 MHz and 430MHz transverter for an existing
HF transceiver , I no longer have a need for the MM converter.
If you are interested ,please let me know

73 Frank gm0csz.kn6wh@ntlworld.com

Note : All SPAM to the above address is rejected by 'Mailwasher'
www.mailwasher.com
Mailwasher ,a free prog . , removes all SPAM
hassle.....I can recommend it !

1668. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 12:30:50 UTC
From: Andy Cowley <andy.cowley@uwe.ac.uk>
Message-ID: <3E4CE241.1A9F7E7E@uwe.ac.uk>
Source record: 33349
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Richard wrote:
>
> "Richard" <nearlynews_email@ntlworld.com> wrote in message
> news:b2gjki$1cdu4i$1@ID-150848.news.dfncis.de...
> > Hi. Can anyone recommend a currently produced 2 meter convertor. Heck, I don't
> > even know if these things are commercially made anymore. Last one I had was from
> > Microwave Modules, but I cannot seem to locate a MM convertor on the web. Maybe I
> > have to homebrew. TIA. Rich.
> >
> > (Crossposted)
>
> I think actually I'd have more luck if I Googled with "transvertor". See if I could
> just buy the rx bits.

Try http://members.lycos.co.uk/spectrum/

They may have just what you need.
E.g. http://members.lycos.co.uk/spectrum/amateur.htm#RECEIVE_CONVERTERS

I have a 6 to 2(IF) transverter and it works well. They do receive only ones.

vy 73

Andy, M3ABC

1669. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 12:59:12 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <b2ip4c$1d5nfj$1@ID-150848.news.dfncis.de>
Source record: 33351
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

"Andy Cowley" <andy.cowley@uwe.ac.uk> wrote in message
news:3E4CE241.1A9F7E7E@uwe.ac.uk...
> Richard wrote:
> >
> > "Richard" <nearlynews_email@ntlworld.com> wrote in message
> > news:b2gjki$1cdu4i$1@ID-150848.news.dfncis.de...
> > > Hi. Can anyone recommend a currently produced 2 meter convertor. Heck, I
don't
> > > even know if these things are commercially made anymore. Last one I had was
from
> > > Microwave Modules, but I cannot seem to locate a MM convertor on the web. Maybe
I
> > > have to homebrew. TIA. Rich.
> > >
> > > (Crossposted)
> >
> > I think actually I'd have more luck if I Googled with "transvertor". See if I
could
> > just buy the rx bits.
>
> Try http://members.lycos.co.uk/spectrum/
>
> They may have just what you need.
> E.g. http://members.lycos.co.uk/spectrum/amateur.htm#RECEIVE_CONVERTERS
>
> I have a 6 to 2(IF) transverter and it works well. They do receive only ones.
>
> vy 73
>
> Andy, M3ABC

Brill.

It does help if I spell converter correctly. :c)

1670. Re: Spectrum analyser questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 13:20:47 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <9qqp4v8qu80rc2nbdg9vqcjbmemi5qb6s0@4ax.com>
Source record: 33352

The 8556A plug-in covers 20 Hz to 300 kHz, specifically designed for audio work. It has a built-in tracking generator. It will work with your 8552B IF unit. This is not a 'retrofit' as suggested by another poster. It is a standard component of the 141T-series specan equipment.

I just checked eBay, and there is currently a nice one open for bid, closes in four days, guaranteed working with a five-day right of return. Five of them have closed in the past two weeks with selling prices in the $100 - $200 range.

73 de Leigh W3NLB

On Fri, 14 Feb 2003 00:49:28 GMT, "60Hz" <60hz@siscom.net> wrote:

>Hello,
>I am about to get an HP spectrum analyser cosisting of a 141T mainframe
>unit, an 8552B IF plug-in, and an 8554B analyser plug in (does anyone know
>the display sensitivity?). One problem I have is that the 8554B only goes as
>low as 100kHz; this being a problem because as well as using this for radio
>work, I would love to apply this to audio work as well. I would assume one
>could make some sort of adapter for this, however since I want to view the
>harmonic content of a signal applied to an amplifier stage, component, etc.,
>I'd think that the frequency & noise products of such an additional stage
>would defeat the purpose while also lowering sensitivity.
>So, does anyone know of a "low frequency" plug-in for this mainframe?
>What about a good (but not outrageously expensive) alternative for LF use?
>Thanks,
>Nick
>

1671. Re: Icom706 setup question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 13:54:05 UTC
From: Richard Heindel <rheindel@surfbest.net>
Message-ID: <3e4cf4b6@nocnews001.allthesites.org>
Source record: 33353

Hi Tom,

I don't know what the SHIFT-ADJ does (didn't even know it existed until
ur post) but if you press and hold the MENU key for 2 secs the word "GOOD"
appears and the radio turns on.

Didn't find any mention of SHIFT-ADJ in the manual or on the web.

73
Rick WB8KRN

1672. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 14:57:37 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v4q0uug44n7v33@corp.supernews.com>
Source record: 33354
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

You do not get increased power. If you have a garden hose that puts out 5 gallons per minute, you can put it through a 360 sprinkler or a directed nozzle. While you can get me wetter with the directed nozzle, it is still 5 gallons per minute. To get me just as wet with the 360 sprinkler would require considerable more water flow.

All the "gain" in an antenna is in comparison to a reference dipole.

With all due respect, your understanding of gain increasing power is incorrect.

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b2icurdsc1@news1.kornet.net...
> Not true. Antenna gain effects the ERP of a transmitter. This is the
> Effective Radiated Power. For instance, an antenna with only a 3dB power
> gain will allow a transmitter with only 1 watt of power to appear to be
> transmitting 2 watts of power. This apparent gain is made at the expense
of
> unity of coverage. In other words, the radiation pattern is affected. In
the
> case of a yagi antenna, the power output is focused in one primary
> direction. You "gain" power in that direction at the expense of signal to
> the other directions.
>
> "John Michael Williams" <jwill@AstraGate.net> wrote in message
> news:4032bf27.0302132236.577e338@posting.google.com...
> > I don't get the "antenna gain" argument: It applies to a receiver
> > because a big antenna can collect more irradiance. However, a
> > transmitter can't transmit more power than it has; so, a
> > 1 MegaWatt transmitter never can average more than 1 MW anywhere,
> > by means of any antenna.
>
>

1673. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 15:39:21 UTC
From: Alun Palmer <elektros@yahoo.com>
Message-ID: <Xns93226C54F7910elektrosmdonet@130.133.1.4>
Source record: 33355
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

"Richard" <nearlynews_email@ntlworld.com> wrote in
news:b2gjki$1cdu4i$1@ID-150848.news.dfncis.de:

> Hi. Can anyone recommend a currently produced 2 meter convertor.
> Heck, I don't even know if these things are commercially made anymore.
> Last one I had was from Microwave Modules, but I cannot seem to locate
> a MM convertor on the web. Maybe I have to homebrew. TIA. Rich.
>
> (Crossposted)
>

I don't know if it's still in production, but Tokyo Hy-Power used to do a
5-band transverter, i.e. 80, 40, 20, 15 and 10 from a 2m exciter. I don't
know if they currently have an importer, but I understand they are happy
to send equipment to customers direct from the factory in Japan.

1674. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 16:04:22 UTC
From: Tom Sevart <n2uhcNOSPAM@yahoo.com>
Message-ID: <b2j3vu$1bcldc$1@ID-52518.news.dfncis.de>
Source record: 33356
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"John Michael Williams" <jwill@AstraGate.net> wrote in message
news:4032bf27.0302132236.577e338@posting.google.com...

> I don't get the "antenna gain" argument: It applies to a receiver
> because a big antenna can collect more irradiance. However, a
> transmitter can't transmit more power than it has; so, a
> 1 MegaWatt transmitter never can average more than 1 MW anywhere,
> by means of any antenna.

I think you're wrong there. It works both ways, whether transmitting or receiving. A high gain directional antenna, such as a beam, can seemingly increase the transmitted power of a signal. This is because most of the signal is beamed in one direction instead of omnidirectionally. So the transmitter power isn't increased, but the ERP is.

--
Tom Sevart N2UHC
Frontenac, KS

http://www.geocities.com/n2uhc

1675. Cross Band Repeat on IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 17:10:44 UTC
From: Drink <drink@coqui.net>
Message-ID: <b2j4d4lrh1@newsreader.mailgate.org>
Source record: 33357

Hi Folks,
Got an IC-706MKIIG a while back. I understand it does Cross Band Repeat.
I didn't see mention of it in the manual. I could be wrong and forgive me
if I just got dense, though:)
I've never worked a rig with this function but am pretty excited about the
new options it could hold. Could somebody give me a quick run down of what
it is, how to configure the rig and a couple of practical applications for
use?
Many Thanks & 73's
Jim, WP3JQ

1676. Re: Help - Microstrips ? How can I etch or make them

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 17:49:35 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <nraq4votord9cuverorfqoo4qaj5cn2qne@4ax.com>
Source record: 33359
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.components,sci.electronics.misc

As usual in these groups, we are asked for help with very little information from which to proceed. You want them of "various sizes". What does this mean? If you have the RF designs, why don't you have the microstrips that go with them?

Give me a concrete example, such as the impedance you want, the electrical length you want, the type of material you are using as a substrate (i.e. alumina, pcb fiberglass, ???) and the thickness of the metal trace. I'll work the example and then tell you where to go to find the same software I used for the example.

Jim

"Space Coast Electronics, Inc." <sce@cfl.rr.com>
shared these priceless pearls of wisdom:

->I have a number of RF designs which call for 50Ohm microstrips of various
->sizes, anyone help me with this one, it is just a trace or what?
->
->Any info appreciated..
->
->Mitch
->

1677. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 19:23:05 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E4D4219.8A3FE51@crosslink.net>
Source record: 33358
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Dr. Fred Hambrecht Sr" wrote: ....
>
> Stated another way, it would take a 40dB increase in power to provide the
> same signal at a specific point if the source were a dipole.

IIRC, the 8' dishes we used at Ma Bell 35 years ago had 43 dBd gain and
were fed with 1 watt +/- at 10.7-11.7 gHz.

1678. FA: Hammarlund Four-20 xmtr circa 1948 on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 20:21:11 UTC
From: golfradio@yahoo.com
Message-ID: <21b5602c.0302141221.1613ed5@posting.google.com>
Source record: 33360
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Please check out my no reserve auction.

73' Mark

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3007872519&rd=1

1679. FA Swan 500, 117XC PS/Console, VX-2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 20:42:05 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <xwc3a.1457$YU4.140389@newsread1.prod.itd.earthlink.net>
Source record: 33362

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3007327762&ssPageName=ADME:B:LC:US:1

Please take a look at the Swan 500 Station that I have up for auction on e-Bay.
It consists of the Swan 500, 117XC Power Supply and Speaker Console, and the VX2 Vox Unit. Thanks, Charlie Hugg, K5MBX

1680. ic-730 frequency adjust

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 20:51:23 UTC
From: Francois <fproulx@NOSPAMvideotron.ca>
Message-ID: <hlc3a.15343$y72.312306@weber.videotron.net>
Source record: 33363

Hi

I just checked the transmitting frequency of my "10 years not used ic-730" and it is off by about 2khz on 80m, 1 khz on 40 and 20m and about right on 10m. This was mesured with a hp frequency counter at the antenna (not matched) , with minimum power, about 10w. I know I should use a dummy load to make those test. It is in my projects to build one, but to my defense, I keyed only 1 or 2 seconds on each band :))

Last time I used this rig, people would answer my cq at a different (higher)frequency (from the one of my receiver). By using the rit at is max range, I would be able to hear the answer.

I have not yet checked my receiving frequency for acuracy, since it would be a little more complicated than to check my transmitting frequency, but I imagine it is almost right.

What trouble me is the fact that the receive and transmit frequency are not the same. I always tought that they were using the same vfo frequency. Also, how can the frequency error can be greater at 80m and almost perfect on 10m.

I have the instruction manuel of the rig, and there is a frequency adjust, but, since it is not a rx or tx freq. adjust, I think it should adjust both, wich won't help me.

It's been 12 years since I last use my ham knowledge (for what little I ever had), so I' m rusty and maybe my trouble is not as big as I see it.

Any help would be appreciated.

Thanks,
Francois, ve2tta

PS: excuse my poor written english, french being what I use daily

1681. Re: WANTED VX-150 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 22:55:10 UTC
From: borus <borus@yahoo.com>
Message-ID: <vqsq4vgo3lgfeqio7rrs41c19o6u6eagdb@4ax.com>
Source record: 33364

Frank< I have two on backorder with GigaParts @$80ea..

I've read so much bad stuff on this radio I am about to get cold feet.

If you have any experience with this radio, please let me know.

David

On Mon, 20 Jan 2003 17:44:51 GMT, "Frank Krozel"
<frank@electronicinstrument.com> wrote:

>Anybody out there have any of the $79.95 specials left?
>(The dealers were selling them for that price just a few weeks ago, and I
>want one.)
>Best regards, Frank, KG9H
>VOICE: 630-924-1600
>

1682. Re: BEWARE Fraud Alert

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 23:05:58 UTC
From: jwill@AstraGate.net
Message-ID: <4032bf27.0302141505.5817db74@posting.google.com>
Source record: 33365
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment

"Tom Sevart" <n2uhcNOSPAM@yahoo.com> wrote in message
news:<b2j3vu$1bcldc$1@ID-52518.news.dfncis.de>...
> "John Michael Williams" <jwill@AstraGate.net> wrote in message
> news:4032bf27.0302132236.577e338@posting.google.com...
>
> > I don't get the "antenna gain" argument: It applies to a receiver
> > because a big antenna can collect more irradiance. However, a
> > transmitter can't transmit more power than it has; so, a
> > 1 MegaWatt transmitter never can average more than 1 MW anywhere,
> > by means of any antenna.
>
> I think you're wrong there. It works both ways, whether transmitting or
> receiving. A high gain directional antenna, such as a beam, can seemingly
> increase the transmitted power of a signal. This is because most of the
> signal is beamed in one direction instead of omnidirectionally. So the
> transmitter power isn't increased, but the ERP is.

I think I see the problem: I am referring
to total power output, which would be measured
in Watts; you are referring to intensity
or irradiance, which would be measured in
W/m^2 or W/cm^2.

For example, a 1 W source at 10 GHz could
have, say, 25% of its output collected by a
parabolic antenna and focussed onto
an area as small as 1/2 wavelength square
(1.5 cm x 1.5 cm ~= 2.5 cm^2).

So, it could provide .25*1W/2.5 ~= 0.1 W/cm^2.
This could be achieved at a distance of 100 m.

However, without the parabolic antenna,
using the inverse-square law, a 1 W
nondirectional source at 100 m would
irradiate any small area at only about
25 uW/m^2 ~= 2.5 nanoW/cm^2.

So, there would be an "antenna factor"
of around 1 billion, in this artificial
example. But, the power delivered even
with the parabolic antenna would be LESS
than the power actually radiated by the
transmitter.

If there is a 1 MW transmitter, it won't ever be able to deliver 1 MW in any localized region, anywhere, assuming it actually is radiating and not just hooked to a waveguide or in a cavity.

I would guess that a 1 MW transmitter might be designed to radiate 1 MW upward, so maybe all of it would hit the ionosphere somewhere. But the antenna factor really wouldn't matter much at all. Maybe it would be 2: Instead of losing half of its power downward, it all would go upward.

1683. Get on 6M easy

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-14 23:31:47 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <3E4D7C63.9090109@richnet.net>
Source record: 33361

Thanks for reading this message. I have for sale a once used 6m (#1208 tentec) transverter. Purchased a FT100D for hf & 6m. Sell for $100 plus shipping.

Dennis, w8nw

1684. Re: CW/SSB frequency

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 00:21:53 UTC
From: Bill & Suzie Whatley <spud286@attbi.com>
Message-ID: <BKf3a.104004$iG3.13131@sccrnsc02>
Source record: 33366

Set the TX frequency to 144.200 Mhz

The audio tone will generate a "carrier" that is 700 hz away from the TX frequency.
(144.900 Mhz).

A receiving station listening to 144.200 will hear a 700 hz tone in the audio output
of the RCVR. (If the BFO is on the correct side of the 144.200 Mhz frequency.)

73
WA5VRL
Willis

1685. Re: Need HELP with Kenwood TS-130S problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 00:34:31 UTC
From: ricknj101@hotmail.com
Message-ID: <3e4d8985.26935981@news.optonline.net>
Source record: 33367

On Wed, 12 Feb 2003 21:03:04 GMT, had@dacomp.com wrote:

>I'll be operating normaly on 20M SSB when suddenly the power output will drop
>to somewhere about 10 watts. Unkeying and keying again does nothing. After a
>time (whenever it feels like it) it will return to regular operation.

Hi Harvey,
A structured approach to troubleshooting is the way to go.
1. Monitor the voltage feeding the finals, +12v (vcc line). Is it
there, and stable?
2. Drive to the finals, at 100 watts vs when it goes to ten watts?
You could use an rf probe at the bases of the finals, or possibly
Kenwood provided some sort of test point to check for drive.
3. If you've got drive, and you've got voltage to the finals, then
suspect something changing between the finals and the antenna port.
Check continuity of all the solder joints in the final tuned circuits,
relays, etc.

To troubleshoot any other way is hit-or-miss.

Rick K2XT

1686. Re: Cross Band Repeat on IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 01:40:35 UTC
From: Gerald Schmitt <KK5YY@ARRL.NETWORK>
Message-ID: <ef6r4vciilqst5ns438tga7s9bilske02m@4ax.com>
Source record: 33368

On Fri, 14 Feb 2003 12:10:44 -0500, "Drink" <drink@coqui.net> wrote:

> Hi Folks,
> Got an IC-706MKIIG a while back. I understand it does Cross Band Repeat.
>I didn't see mention of it in the manual. I could be wrong and forgive me
>if I just got dense, though:)
> I've never worked a rig with this function but am pretty excited about the
>new options it could hold. Could somebody give me a quick run down of what
>it is, how to configure the rig and a couple of practical applications for
>use?
> Many Thanks & 73's
> Jim, WP3JQ
>

Does NOT do crossband repeat, sorry.
To do crossband repeat you need a rig that will receive on one band
at the same time it transmits on another. The 706 does not do that nor
does the FT-100, FT-857......

1687. Which Icom/Kenwood/Yaesu HF/6m/2m/0.7m for base operation?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 02:12:20 UTC
From: fstop@ispchannel.com
Message-ID: <174453a8.0302141812.490b2b9b@posting.google.com>
Source record: 33369

Which would be the comparable models of these radios that have HF, 6m, 2m and 0.7m ?

I like the Icom 718, but it's only HF, and would like a few more bands.

Thanks for your suggestions !!

1688. Low end or slightly better 2/6 meter mobile remendations

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 02:16:16 UTC
From: clutch@lycos.com
Message-ID: <v4r8n0rbr5gh3d@corp.supernews.com>
Source record: 33370

Hi all,

I am finally at point were I can afford to supplant my handheld with a 2/6 meter mobile for my truck. Cost is a big issue at this point so recomendations on low end and what you would spend a bit more on are welcome and requested.

Wes

KC8SPR
--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

1689. Re: Which Icom/Kenwood/Yaesu HF/6m/2m/0.7m for base operation?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 02:19:03 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <Lkh3a.2162$0q5.549@fe01.atl2.webusenet.com>
Source record: 33371

fstop wrote:
> Which would be the comparable models of these radios that have HF,
> 6m, 2m and 0.7m ?
>
> I like the Icom 718, but it's only HF, and would like a few more
> bands.
>
> Thanks for your suggestions !!

http://www.kenwood.net/indexKenwood.cfm?do=ProductGroup&ProdCatID=5&Group=5

http://www.icomamerica.com/

http://www.yaesu.com/amateur/amateur.html

1690. RS: PRO-95 Scanner (repost)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 03:00:02 UTC
From: "Space Coast Electronics, Inc." <sce@cfl.rr.com>
Message-ID: <S2i3a.83221$AQ3.1422544@twister.tampabay.rr.com>
Source record: 33372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have a 2 week used, 1 month old Pro-95 with everything plus 2 extra antennas, 1 BNC telescoping whip and one new Diamaond RH707 (good for 144/430 & 150/300/450 & 800/900MHz) I have the box, manuals, NiCd pack (no batts), box and trunk manual. Sell for $170 shipped conus. This will be last post. Need to sell to pay for the Digital I just purchased.

Photos if you need them.

Paypal or I accept all credit cards, first come forst served. I need to sell.

mkatz3@cfl.rr.com

1691. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 04:58:46 UTC
From: robrk <robrkx@nidhog.net>
Message-ID: <3E4DC906.9D8E447E@nidhog.net>
Source record: 33373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

http://www.hamtronics.com/

1692. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 05:50:35 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <Lyk3a.1237$6%.106440863@newssvr21.news.prodigy.com>
Source record: 33374

they are jerks for no including the DSP module. Come on . Looks like another flop and the 706 will still be king
"Vito Liberatore" <vliberatore@denardis.com> wrote in message news:BA717537.C0A%vliberatore@denardis.com...
> I have the brochure - well it's more of a poster. Features seem similar to
> the 100D. What info in particular are you looking for. (I haven't seen it on
> Yaesu's web page either.
>
> > From: <paulfriedman@attbi.com>
> > Organization: AT&T Broadband
> > Newsgroups: rec.radio.amateur.equipment
> > Date: Thu, 13 Feb 2003 20:00:27 GMT
> > Subject: Re: FT-857
> >
> > People keep saying that, but it is not true. The radio is not mentioned on
> > Yaesu's web page. The information is available (well, the brochure is
> > available) on several dealers' pages, but nothing on Yaesu's.
> >
> > Paul ab0si
> >
> >
> > "JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
> > news:jzl1a.1842$_a.603897872@newssvr13.news.prodigy.com...
> >> look it on up yaesu's web page would be easy enough
> >> "David Hawkins" <dthawk@attbi.com.NOSPAM> wrote in message
> >> news:RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net...
> >>> Does anyone know details about this radio by Yaesu?
> >>>
> >>> David - KB5WK
> >>>
> >>>
> >>
> >>
> >
> >
>

1693. Re: Icom 746PRO keying tube amp help?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 05:51:53 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <Zzk3a.1238$oZ.106349796@newssvr21.news.prodigy.com>
Source record: 33375

BS you dont need one for a L4B just hook up a RCA and wamo your set I am running one with my 756Pro
"M.E." <bogus@nospam.com> wrote in message news:v4obgfelsv6oab@corp.supernews.com...
> Build or buy an interface relay.
> If you wish to build your own, I have a design or two on my web site, free.
> www.qsl.net/kk5dr/
>
> To buy one, Ameritron and MFJ have a few models.
> There are also a few other web sites that offer to sell you one.
>
> Good luck
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "tim" <radiodaz@concentric.net> wrote in message
> news:b2haao$17g@dispatch.concentric.net...
> > Hello
> > I want to key my L4B with a Icom 746PRO but do not want to blow the keying
> > resistor.
> > Does Icom make a patch cord or interface to allow this ?
> > thanks tim
> >
> >
>
>

1694. FS Ten-Tec Omni VI opt. 3 with all filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 06:01:52 UTC
From: Dave Heil <k8mn@earthlink.net>
Message-ID: <3E4DD7BD.7A24D9B1@earthlink.net>
Source record: 33376

Orion? You bet I want one. Toward that end, I'm selling my Omni VI option 3 (in good, clean cosmetic condition and in perfect working order). This one was the A22MN, OH2/K8MN, 5H3US rig. It has the upgrade to TCXO and is just back from factory service to correct a hearing problem (and both alignment and functionality were checked). There is a factory mod which added a relay to ground the aux rx antenna input during transmit for front end protection when using an auxiliary antenna. Included are 2.4 KHz, 1.8 KHz, 500 Hz and250 Hz filters and 2.4 KHz and 500 Hz filters in the narrow positions.

Price is $1800 + UPS shipping.

Speak now or it goes to ebay!

Dave Heil K8MN
Cameron, WV

1695. XMIT_ID

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 07:05:19 UTC
From: knowitall@drunkenbastards.com
Message-ID: <a9016ceb.0302142305.785a2f51@posting.google.com>
Source record: 33377

Anyone have the source for this program? I believe it was called xmit-src.zip but I am not finding it anywhere on the web. The website address of xmit.penguinman.com is no longer active. Thanks to anyone who can help.

1696. WTB 220 module for FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 13:24:22 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3E4E3F86.15E06864@bright.net>
Source record: 33378
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

I'm looking for an FXE-736-220(A) 220 module for the FT-736. I have
an FEX-736-50 (A) 6m module for sale or trade. Thanks for reading...

atcately@bright.net

--

- Adam -

1697. FS 6m module for FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 13:28:58 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3E4E409A.C2106557@bright.net>
Source record: 33379
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

I have an FEX-736-50(A) 6m module for the FT-736 for sale. Would
like to see $250 shipped. Postal money order or cashier's check only,
please. Thanks for looking...

atcately@bright.net

--

- Adam -

1698. FS: Icom IC-2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 14:18:11 UTC
From: Jim Leder <jleder@cinci.rr.com>
Message-ID: <f4is4vo8ef6bdt4asmsrv3u6kqr7a484eu@4ax.com>
Source record: 33380
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Classic IC-2SRA 2 meter HT. The IC-2SRA has a second 25-950mhz (non-blocked) scanning VFO built-in. Unit is in excellent condition and includes: One BP-82, three BP-84s, one BP-84x (Nimh), MFJ285w speaker/mic, AD-20 external clip on battery charger, CP13 car power plug in adapter. The IC-2SRA has all original boxes and manuals. Price is $225 shipped CONUS from 45241. Email for details if interested. Thanks.

********** Jim Leder **********
Origin of the archery 'clicker' at:
WEB Page: http://home.cinci.rr.com/jleder/
EMAIL: jleder@cinci.rr.com

1699. Re: FS: Audio Filter by Autek Research

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 15:47:46 UTC
From: "Bruce W.1" <reply@NewsgoupOnly.net>
Message-ID: <3E4E6131.AF803C72@NewsgoupOnly.net>
Source record: 33381
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.marketplace

"Bruce W.1" wrote:
>
> Please go to my website:
>
> http://my.core.com/~bw1/ham.htm

==========

Sold.

1700. Re: FS: Audio filter and SWR wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 15:48:44 UTC
From: "Bruce W.1" <reply@NewsgoupOnly.net>
Message-ID: <3E4E616B.F3C0EC0A@NewsgoupOnly.net>
Source record: 33382
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

```
"Bruce W.1" wrote:
>
> I'm selling a few things I haven't used for awhile.
>
> For sale:
> + Autek Research QF-1A Aufio Filter
> + Diamond SX-200 SWR Wattmeter
>
> Visit my website for more information:
> http://my.core.com/~bw1/ham.htm

==================================================

Audio filter is sold. The SWR meter is still available.
```

1701. FS: Motorola and others...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 15:56:37 UTC
From: Dan <n7slc@yahoo.com>
Message-ID: <b2lnvn$4u0$1@terabinaries.xmission.com>
Source record: 33383

Motorola stuff. Best offers before it goes to Ebay.

1 - Desktrac Repeater, L44SUM7000AT, UHF 449-470Mhz, 40-watt w/ ARR rx preamp -- $425 shipped
2 - MTX8000 B5, H01UCF6DB5AN, radio, battery and antenna --NEW CONDITION-- $175ea shipped
1 - P110 UHF, 2-channel, radio and antenna -- $75 shipped
1 - MTX9000 B5 radio, antenna and battery -- $150 shipped
1 - Spectra 900Mhz B7, D27KGA5JB7BK w/ backlit DTMF mic --$150 shipped
2 - Visars UHF, H05SDD9AA4AN, HO5RDD9AA4DN, radios, batteries and two chargers -- $250ea shipped
1 - Visar PP, H05UCD6DB4BN, radio, battery and charger. --$125 shipped

Other stuff...

6 - Yaesu FTH2009 VHF handhelds, 6-watt, 6-channel, pc-programmable w/ 3 desktop, dual-slot rapid chargers. --$250 shipped
1 - Yaesu FT-530 VHF/UHF handheld w/ rapid charger --$150 shipped
1 - Kenwood TM-2550A VHF Mobile w/ TU-7 PL board

Feel free to make any offers.

Thanks,
Dan

1702. Re: Help - Microstrips ? How can I etch or make them

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 15:59:05 UTC
From: markaren10@yahoo.com
Message-ID: <a430c59.0302150759.76197b71@posting.google.com>
Source record: 33384
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.components,sci.electronics.misc

Hi Mitch,

Download AppCAD http://www.hp.woodshot.com/

Select Passive Circuits (bottom left) then Microstrip.

A few assumptions:

Sounds like you are new to this area so you won't be using any exotic substrate. 'Regular' fiberglass PCB material is usually FR4 (please check in your case), so pull down FR4 (Er = 4.6).

If you are making this yourself you are probably using 1/16" material, double sided (very common), if so set H = 63 mils (1/16"). Laminate thickness doesn't affect impedance too much so set T = 2.0.

Width does affect impedance, set W = 114 mils.

Hit F4, impedance = 50 ohms.

AppCAD is very easy to use and should give you a good intuitive feel about Microstrip very quickly. Obviously waggle parameters and see how impedance etc. are affected.

This should hopefully be a reasonable start. Also explore the rest of AppCAD. Another free package worth looking at is RFsim99, great for exoploring S parameters etc.

Regards,

Mark.

"Space Coast Electronics, Inc." <sce@cfl.rr.com> wrote in message news:<2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>...
> I have a number of RF designs which call for 50Ohm microstrips of various
> sizes, anyone help me with this one, it is just a trace or what?
>
> Any info appreciated..
>
> Mitch

1703. Re: Cross Band Repeat on IC706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 17:36:53 UTC
From: Drink <drink@coqui.net>
Message-ID: <b2lqa3$9a9$1@newsreader.mailgate.org>
Source record: 33385

Ave Maria... I could of sworn someone told me once that it did. Oh well,
I'll still have a better setup in my driveway than in the whole yard:)
Has anyone discussed the selection of transceivers with Cross Band Repeat?
Maybe a comparison/contrast and application could help clear my confusion.
I've never used one but have heard one or two gents remark that they like
the option. I must admit that the major manufacturers tended to confuse me
a bit with the "autorepeater" and other marketing terms and I don't see much
documentation on the subject.
Thanks GS.
73's de Drink, WP3JQ
"Gerald Schmitt" <KK5YY@ARRL.NETWORK> wrote in message
news:ef6r4vciilqst5ns438tga7s9bilske02m@4ax.com...
> On Fri, 14 Feb 2003 12:10:44 -0500, "Drink" <drink@coqui.net> wrote:
>
> > Hi Folks,
> > Got an IC-706MKIIG a while back. I understand it does Cross Band
Repeat.
> >I didn't see mention of it in the manual. I could be wrong and forgive
me
> >if I just got dense, though:)
> > I've never worked a rig with this function but am pretty excited about
the
> >new options it could hold. Could somebody give me a quick run down of
what
> >it is, how to configure the rig and a couple of practical applications
for
> >use?
> > Many Thanks & 73's
> > Jim, WP3JQ
> >
>
> Does NOT do crossband repeat, sorry.
> To do crossband repeat you need a rig that will receive on one band
> at the same time it transmits on another. The 706 does not do that nor
> does the FT-100, FT-857......

1704. Re: Help - Microstrips ? How can I etch or make them

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 18:04:23 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <770t4v81hf9qlcibv5kkp3ns6n85en2rsu@4ax.com>
Source record: 33386
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.components,sci.electronics.misc

TXLINE got 113 mils, but what's a mil between fiends?

{;-)

Jim

markaren10@yahoo.com (Mark Aren)
shared these priceless pearls of wisdom:

->
->Width does affect impedance, set W = 114 mils.
->
->Hit F4, impedance = 50 ohms.
->

1705. Re: And if you need a Bird 43 manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 18:08:47 UTC
From: JB <ac6tk@nospamcybertime.net>
Message-ID: <b2lvss$263k$1@madmax.keyway.net>
Source record: 33387

I was wondering about the part # for the little diode in the Termaline
Mod. 6154. I haven't found it in the catalogs.

Jim, ac6tk
"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
news:Xns931EDB9379F64Frog207Junocom@148.78.248.76...
:
:
: If, after purchasing the above poster's wattmeter, you need a
: Bird 43 Manual, contact me. I have an excellent reproduction I will
: ship for $10.00.
:
:
: Ed

1706. test2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 19:07:43 UTC
From: usandthem@ij.net
Message-ID: <hu3t4vcil64j1cj4k5uqu7mq6iq3dvgjiu@4ax.com>
Source record: 33391

```
audio, audio, Hello Radio
```

1707. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 19:08:07 UTC
From: rumsfeld_the_rumen@yahoo.com
Message-ID: <11c73619.0302151108.30583996@posting.google.com>
Source record: 33388
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

After readin your website i surfed and found much more on the downed
Shuttle and HAARP --->>>

Magnetrons, linear beam tubes, and vircators operate
at high peak powers below about 10 GHz [GIGAHERTZ] aka, 1,000,000,000
periods per second. Cavity dimensions and frequency are inversely
related. High frequencies, then, mean smaller cavity dimensions,
higher power densities,
http://infoserve.sandia.gov/cgi-bin/techlib/access-control.pl/2001/011155.pdf

HAARP and ELF: Some other important supporting technologies for an
HPM weapon system are target tracking and aiming equipment and methods
of damage assessment.

Target tracking and aiming for HPM weapons is, in one sense, easier
than for lasers because the beam width and spot size are so much
larger. On the other hand, since one advantage of the microwave region
is its ability to penetrate smoke, clouds, and fog, target tracking
may have to depend on radar imaging techniques. Aiming can be
difficult mechanically due to the size of high gain antennas.
Electronic beam steering would depend on accurate phase control of
multiple HPM sources. Damage assessment is perhaps the most difficult
supporting technology of all to develop. Since HPM weapons usually
depend on electronic kill or upset, there is no "smoking hole" as an
observable.

Right from the open public files of our own military on the new
electronic and beam and microwave warfare:
http://www.adtdl.army.mil/cgi-bin/atdl.dll/pam/525-5/ref.htm

H.K. Florig, "The Future Battlefield:
A Blast of Gigawatts," IEEE Spectrum, 25(3):50-54, March 1988.

An article in IEEE Spectrum 25 (3): 50-54 (1988), New York, was very
prescient, re. today's new microwave warfare and global mind games.
National boundaries are not firm anylonger, they are "plasmic". The
US
government could, in fact, be the worst enemy of the American people,
and other examples, e.g. Vladimir Putin could be the nemesis of
Russia.

A BRIEF TECHNOLOGY SURVEY OF
HIGH-POWER MICROWAVE SOURCES

This work was supported by Lockheed Martin Corporation
under DOE Agreement number 00AL66799.

A Brief Technology Survey of High-Power Microwave Sources

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Albuquerque, NM 87185-1153

Abstract

This report provides a brief summary of the characteristics of contemporary high-power microwave sources. The focus is on their physical and operational characteristics and regions of application rather than their theory of operation. Magnetrons, linear beam tubes, split-cavity oscillators, virtual cathode oscillators, gyrotrons, free-electron lasers, and orbitron microwave masers are described. Power supply requirements and engineering issues of the application of HPM devices are addressed.

CONTENTS

Section
Page
1.0 INTRODUCTION 7
2.0 GENERAL CHARACTERISTICS OF HPM SOURCES 7
2.1 IMPULSIVE SOURCES 8
2.2 MAGNETRONS 8
2.3 LINEAR BEAM TUBES 9
2.4 SPLIT-CAVITY OSCILLATORS 10
2.5 VIRTUAL CATHODE OSCILLATORS 10
2.6 GYROTRONS 11

2.7 FREE-ELECTRON LASERS 11
2.8 ORBITRON MICROWAVE MASERS 12

3.0 POWER SUPPLIES FOR HPM SOURCES 12

4.0 HPM SOURCE ISSUES 12
4.1 COMPACTNESS 13
4.2 EFFICIENCY 13

4.3 ANTENNA SIZE 13

4.4 PEAK VERSUS AVERAGE POWER 13
4.5 SUPPORTING TECHNOLOGIES 14

In impulsive sources, the RF generator is implemented by charging the antenna, a transmission line, or a tuned circuit directly and causing them to
ring for one or several cycles by closing a switch. Examples of this source type are the various ultrawideband (UWB) sources and the LC Oscillator (LCO).

In linear beam sources, the RF generator includes an electron beam generator, beam transport, and a wave structure. These sources work by converting the kinetic energy of an electron beam into the

electromagnetic energy of the microwave beam. Examples of these sources include:

ï¿½ Magnetrons
ï¿½ Linear Beam Tubes (Klystrons, Backward Wave Oscillators, Travelling Wave
Tubes)
ï¿½ Split-Cavity Oscillators
ï¿½ Virtual Cathode Oscillators
ï¿½ Gyrotrons
ï¿½ Free-Electron Lasers
ï¿½ Orbitron Microwave Masers

4.0 HPM SOURCE ISSUES
Several issues must be dealt with before HPM sources can be taken out of the laboratories and weaponized. They include compactness, efficiency, antenna size, and peak versus average powers.

4.1 COMPACTNESS
Compactness is a general problem of military applications of HPM sources. (Benford and Swegle 1992, 19) The size of a particular HPM technology is often not apparent from a book or technical article describing only the tube. It is an HPM weapon system that must be fielded, not just a tube. The system includes the prime power source, power conditioning, microwave energy transport to the antenna, and the antenna. High powers, whether peak or average, drive up the size and weight of the system.

4.3 ANTENNA SIZE
High power density on target at significant ranges requires both high powers and high directivity in the antenna. High directivity requires an antenna many wavelengths in size.

Maneuverability requirements, survivability under fire, drag, visual signature, etc. make room for large antennas very difficult to find on any platform. In addition, increasing the power passing through a fixed antenna aperture increases the probability of electrical breakdown, especially at high altitudes or in a dusty environment.

Magnetrons, linear beam tubes, and vircators operate at high peak powers below about 10 GHz. Cavity dimensions and frequency are inversely related. High frequencies, then, mean smaller cavity dimensions, higher power densities,
http://infoserve.sandia.gov/cgi-bin/techlib/access-control.pl/2001/011155.pdf

Right from the open public files of our own military on the new electronic and beam and microwave warfare:
http://www.adtdl.army.mil/cgi-bin/atdl.dll/pam/525-5/ref.htm

Pat Flannery <flanner@daktel.com> wrote in message ...
>
> >Today's NYT reported that the Shuttle Columbia encountered
> >"superheated microwave plasma particles" that deliver a "blow torch"

> >effect

"Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in message
news:<v4nhs468ds8f76@corp.supernews.com>...
> Do not confuse "proof" with conjecture. What makes it proof? The fact that
> you have it on your web site?
>
>

1708. last test

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 19:14:08 UTC
From: usandthem@ij.net
Message-ID: <ua4t4v88pb04ph3lcovfuf08nj48l4t49q@4ax.com>
Source record: 33392

hmmmm...

1709. Re: Icom 746PRO keying tube amp help?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 19:24:27 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v4t4rr9es9g5d6@corp.supernews.com>
Source record: 33389

```
Go ahead , burn up the relay in radio then, I don't care.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
news:Zzk3a.1238$oZ.106349796@newssvr21.news.prodigy.com...
> BS you dont need one for a L4B just hook up a RCA and wamo your set I am
> running one with my 756Pro
> "M.E." <bogus@nospam.com> wrote in message
> news:v4obgfelsv6oab@corp.supernews.com...
> > Build or buy an interface relay.
> > If you wish to build your own, I have a design or two on my web site,
> free.
> > www.qsl.net/kk5dr/
> >
> > To buy one, Ameritron and MFJ have a few models.
> > There are also a few other web sites that offer to sell you one.
> >
> > Good luck
> >
> > --
> > Respond to my "real" e-mail;
> > kk5dr@ev1.net
> > "tim" <radiodaz@concentric.net> wrote in message
> > news:b2haao$17g@dispatch.concentric.net...
> > > Hello
> > > I want to key my L4B with a Icom 746PRO but do not want to blow the
> keying
> > > resistor.
> > > Does Icom make a patch cord or interface to allow this ?
> > > thanks tim
> > >
> > >
> >
> >
>
>
```

1710. Re: And if you need a Bird 43 manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 19:25:08 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9323743804358Frog207Junocom@148.78.248.76>
Source record: 33390

> I was wondering about the part # for the little diode in the
> Termaline Mod. 6154. I haven't found it in the catalogs.

Sorry, don't have that info. Only have book on Model 43 thru-line.

Ed

1711. FA: TWO(2) RAYTHEON 6JB6A RF POWER TUBES in BOXES-(1)Day

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:36:01 UTC
From: rlucch2098@aol.com
Message-ID: <20030215163601.11216.00001225@mb-ch.aol.com>
Source record: 33393

Many nice, clear pictures!
No Bids & only at $9.99!!!!!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742143

1712. FA: TEN(10) HANDY CRYSTALS for TUBE-TYPE CB RADIOS, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:37:27 UTC
From: rlucch2098@aol.com
Message-ID: <20030215163727.11216.00001226@mb-ch.aol.com>
Source record: 33394

Many nice, clear pictures!
No Bids & only at $9.99!!!!!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742150

1713. FA: Factory Optional DRAKE TR-4C CRYSTALS FOR 10 METERS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:39:45 UTC
From: rlucch2098@aol.com
Message-ID: <20030215163945.11216.00001230@mb-ch.aol.com>
Source record: 33395

Many nice, clear pictures!
No Bids & only at $12.50!!!!!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742160

1714. fa- B & W 550-A COAXIAL SWITCH 5-POSITIONS, CHEEP @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:41:15 UTC
From: rlucch2098@aol.com
Message-ID: <20030215164115.11216.00001231@mb-ch.aol.com>
Source record: 33396

Many nice, clear pictures!
No Bids & only at $9.99!!!!!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742163

1715. Fa- RARE JOHNSON VIKING RANGER II ASSY MANUAL-NEW-(1)Day

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:43:02 UTC
From: rlucch2098@aol.com
Message-ID: <20030215164302.11216.00001234@mb-ch.aol.com>
Source record: 33397

Many nice, clear pictures!
& only at $12.00!!!!!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742179

1716. Fa=NEW $9.99 REALISTIC #21-1175 POWER MICROPHONE-sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:45:40 UTC
From: rlucch2098@aol.com
Message-ID: <20030215164540.11216.00001236@mb-ch.aol.com>
Source record: 33198

Many nice, clear pictures!
& only at $9.99!!!!!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742196

1717. fa> Mint-O! ANTIQUE MAGNAVOX SPEAKER-1926 @Big $32, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:47:23 UTC
From: rlucch2098@aol.com
Message-ID: <20030215164723.11216.00001238@mb-ch.aol.com>
Source record: 33199

Many nice, clear pictures!
& only at $32.00!!!!!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2158280862

1718. FA::ORIGINAL $9.99 HEATHKIT DX-60 ASSy/OPERATIONS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:49:35 UTC
From: rlucch2098@aol.com
Message-ID: <20030215164935.11216.00001239@mb-ch.aol.com>
Source record: 33201

Many nice, clear pictures!
& only at $9.99!!!!!
Even a crappy copy is $20+!
Please add>>http in front of the URL(address) Please because AOL gives me a
hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742221

1719. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:49:47 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <%By3a.114799$2H6.2328@sccrnsc04>
Source record: 33200
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

About as likely as termites.

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"Rumsfeld Cow Rumen" <rumsfeld_the_rumen@yahoo.com> wrote in message
news:11c73619.0302151108.30583996@posting.google.com...
> After readin your website i surfed and found much more on the downed
> Shuttle and HAARP --->>>
>
> Magnetrons, linear beam tubes, and vircators operate
> at high peak powers below about 10 GHz [GIGAHERTZ] aka, 1,000,000,000
> periods per second. Cavity dimensions and frequency are inversely
> related. High frequencies, then, mean smaller cavity dimensions,
> higher power densities,

1720. FA-ICOM IC-2SRA 2-MTR TRANSCEIVER w/SCANNERw/extras>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 21:53:09 UTC
From: rlucch2098@aol.com
Message-ID: <20030215165309.11216.00001242@mb-ch.aol.com>
Source record: 33202

Many nice, clear pictures!
& only at $151.00!!!!!
These were Alomst $600 when New & Did'nt even include the desk charger, a total STEAL for a mere $150 so far.
You cannot even get a decent 2-meter H/T for this amount!
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006768383

1721. Re: Help - Microstrips ? How can I etch or make them

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 22:54:02 UTC
From: Steve Andrew <sjandrew@bigpond.net.au>
Message-ID: <eyz3a.3794$863.13640@news-server.bigpond.net.au>
Source record: 33203
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.components,sci.electronics.misc

Space Coast Electronics, Inc. wrote:
> I have a number of RF designs which call for 50Ohm microstrips of
> various sizes, anyone help me with this one, it is just a trace or
> what?
>
> Any info appreciated..
>
> Mitch

Microstrip impedance depends on several things such as board
thickness, copper thickness, dialectric constant etc.
Download a free copy of AppCad from www.agilent.com
It will design microstrip and other transmission lines for you.

Steve

1722. Re: And if you need a Bird 43 manual...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-15 23:17:29 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <6Wz3a.70534$L47.10516225@read2.cgocable.net>
Source record: 33204

Accordting to the Bird 6100 Manual, the Diode is a 1N79.

However, looking at another manual, they use a 1N21B or 1N23C. They all rectify RF up to 1 Gc.

They are usually a matched pair, but if you put one in, there are adjustments by removing the slotted screw beside where the diode goes and using an allen key will allow you to calibrate the meter against one that you know is accuate.
Good Luck...Norm VE3CZI

"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message news:Xns9323743804358Frog207Junocom@148.78.248.76...
>
>
> > I was wondering about the part # for the little diode in the
> > Termaline Mod. 6154. I haven't found it in the catalogs.
>
>
> Sorry, don't have that info. Only have book on Model 43 thru-line.
>
>
> Ed

1723. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 00:16:27 UTC
From: RedOctober90@space.com
Message-ID: <9553ed5f.0302151616.d6c28db@posting.google.com>
Source record: 33205
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

```
0 2 4 6 8 10
/
/
/
/
/
/
/
/
TROLL-O-METER
```

1724. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 00:34:11 UTC
From: Stahr <w6nycthetrash@earthlink.net>
Message-ID: <70B3a.3847$_c6.338244@newsread2.prod.itd.earthlink.net>
Source record: 33206
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

You can't fool me, I know and so do so many others, it was shot down by
France to divert attention from Iraq..

Best 73 de:
Dennis Stahr - W6NYC

http://www.qsl.net/w6nyc/
Take out "the trash" when return emailing

"Rumsfeld Cow Rumen" <rumsfeld_the_rumen@yahoo.com> wrote in message
news:11c73619.0302151108.30583996@posting.google.com...
> After readin your website i surfed and found much more on the downed
> Shuttle and HAARP --->>>
>
> Magnetrons, linear beam tubes, and vircators operate
> at high peak powers below about 10 GHz [GIGAHERTZ] aka, 1,000,000,000
> periods per second. Cavity dimensions and frequency are inversely
> related. High frequencies, then, mean smaller cavity dimensions,
> higher power densities,
>
http://infoserve.sandia.gov/cgi-bin/techlib/access-control.pl/2001/011155.pd
f
>
> HAARP and ELF: Some other important supporting technologies for an
> HPM weapon system are target tracking and aiming equipment and methods
> of damage assessment.
>
> Target tracking and aiming for HPM weapons is, in one sense, easier
> than for lasers because the beam width and spot size are so much
> larger. On the other hand, since one advantage of the microwave region
> is its ability to penetrate smoke, clouds, and fog, target tracking
> may have to depend on radar imaging techniques. Aiming can be
> difficult mechanically due to the size of high gain antennas.
> Electronic beam steering would depend on accurate phase control of
> multiple HPM sources. Damage assessment is perhaps the most difficult
> supporting technology of all to develop. Since HPM weapons usually
> depend on electronic kill or upset, there is no "smoking hole" as an
> observable.
>
> Right from the open public files of our own military on the new
> electronic and beam and microwave warfare:
> http://www.adtdl.army.mil/cgi-bin/atdl.dll/pam/525-5/ref.htm
>

> H.K. Florig, "The Future Battlefield:
> A Blast of Gigawatts," IEEE Spectrum, 25(3):50-54, March 1988.
>
> An article in IEEE Spectrum 25 (3): 50-54 (1988), New York, was very
> prescient, re. today's new microwave warfare and global mind games.
> National boundaries are not firm anylonger, they are "plasmic". The
> US
> government could, in fact, be the worst enemy of the American people,
> and other examples, e.g. Vladimir Putin could be the nemesis of
> Russia.
>
> A BRIEF TECHNOLOGY SURVEY OF
> HIGH-POWER MICROWAVE SOURCES
>
> This work was supported by Lockheed Martin Corporation
> under DOE Agreement number 00AL66799.
>
> A Brief Technology Survey of High-Power Microwave Sources
>
> Larry D. Bacon and Larry F. Rinehart
> High Power Electromagnetics Department
> Sandia National Laboratories
> P. O. Box 5800
> Albuquerque, NM 87185-1153
>
> Abstract
>
> This report provides a brief summary of the characteristics of
> contemporary high-power microwave sources. The focus is on their
> physical and operational characteristics and regions of application
> rather than their theory of operation. Magnetrons, linear beam tubes,
> split-cavity oscillators, virtual cathode oscillators, gyrotrons,
> free-electron lasers, and orbitron microwave masers are described.
> Power supply requirements and engineering issues of the application of
> HPM devices are addressed.
>
> CONTENTS
> Section
> Page
> 1.0 INTRODUCTION 7
> 2.0 GENERAL CHARACTERISTICS OF HPM SOURCES 7
> 2.1 IMPULSIVE SOURCES 8
> 2.2 MAGNETRONS 8
> 2.3 LINEAR BEAM TUBES 9
> 2.4 SPLIT-CAVITY OSCILLATORS 10
> 2.5 VIRTUAL CATHODE OSCILLATORS 10
> 2.6 GYROTRONS 11
>
> 2.7 FREE-ELECTRON LASERS 11

> 2.8 ORBITRON MICROWAVE MASERS 12
>
> 3.0 POWER SUPPLIES FOR HPM SOURCES 12
>
> 4.0 HPM SOURCE ISSUES 12
> 4.1 COMPACTNESS 13
> 4.2 EFFICIENCY 13
>
> 4.3 ANTENNA SIZE 13
>
> 4.4 PEAK VERSUS AVERAGE POWER 13
> 4.5 SUPPORTING TECHNOLOGIES 14
>
> In impulsive sources, the RF generator is implemented by charging the
> antenna, a transmission line, or a tuned circuit directly and causing
> them to
> ring for one or several cycles by closing a switch. Examples of this
> source type are the various ultrawideband (UWB) sources and the LC
> Oscillator (LCO).
>
> In linear beam sources, the RF generator includes an electron beam
> generator, beam transport, and a wave structure. These sources work by
> converting the kinetic energy of an electron beam into the
> electromagnetic energy of the microwave beam. Examples of these
> sources include:
>
> • Magnetrons
> • Linear Beam Tubes (Klystrons, Backward Wave Oscillators, Travelling
> Wave
> Tubes)
> • Split-Cavity Oscillators
> • Virtual Cathode Oscillators
> • Gyrotrons
> • Free-Electron Lasers
> • Orbitron Microwave Masers
>
> 4.0 HPM SOURCE ISSUES
> Several issues must be dealt with before HPM sources can be taken out
> of the laboratories and weaponized. They include compactness,
> efficiency, antenna size, and peak versus average powers.
>
> 4.1 COMPACTNESS
> Compactness is a general problem of military applications of HPM
> sources. (Benford and Swegle 1992, 19) The size of a particular HPM
> technology is often not apparent from a book or technical article
> describing only the tube. It is an HPM weapon system that must be
> fielded, not just a tube. The system includes the prime power source,
> power conditioning, microwave energy transport to the antenna, and the
> antenna. High powers, whether peak or average, drive up the size and

> weight of the system.
>
> 4.3 ANTENNA SIZE
> High power density on target at significant ranges requires both high
> powers and high directivity in the antenna. High directivity requires
> an antenna many wavelengths in size.
>
> Maneuverability requirements, survivability under fire, drag, visual
> signature, etc. make room for large antennas very difficult to find on
> any platform. In addition, increasing the power passing through a
> fixed antenna aperture increases the probability of electrical
> breakdown, especially at high altitudes or in a dusty environment.
>
> Magnetrons, linear beam tubes, and vircators operate at high peak
> powers below about 10 GHz. Cavity dimensions and frequency are
> inversely related. High frequencies, then, mean smaller cavity
> dimensions, higher power densities,
>
http://infoserve.sandia.gov/cgi-bin/techlib/access-control.pl/2001/011155.pd
f
>
> Right from the open public files of our own military on the new
> electronic and beam and microwave warfare:
> http://www.adtdl.army.mil/cgi-bin/atdl.dll/pam/525-5/ref.htm
>
> Pat Flannery <flanner@daktel.com> wrote in message ...
> >
> > >Today's NYT reported that the Shuttle Columbia encountered
> > >"superheated microwave plasma particles" that deliver a "blow torch"
> > >effect
>
>
>
> "Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in message
news:<v4nhs468ds8f76@corp.supernews.com>...
> > Do not confuse "proof" with conjecture. What makes it proof? The fact
that
> > you have it on your web site?
> >
> >
>

1725. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 00:41:22 UTC
From: bignose bernie the bagleman <flockinsheeps3@yahoo.com>
Message-ID: <3e4ede34@snipnews.snip.net>
Source record: 33207
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,uk.politics.misc

"Rumsfeld Cow Rumen" <rumsfeld_the_rumen@yahoo.com> wrote in message
news:11c73619.0302151108.30583996@posting.google.com...
> After readin your website i surfed and found much more on the downed
> Shuttle and HAARP --->>>

(massive snippage)

Congratulations!

I have never read/heard a bigger load of
PREMIMUM-GRADE ULTRA-VIRGIN
COLD PRESSED HORSE SHIT NOSE
DRILL STINKY POOPOO'S to date.....

You should seriously consider checking
into the Liberty Net on Saturday nites!

You would be a "natural"

1726. Re: WTB: 300 BAUD S-100 bus modem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 01:30:15 UTC
From: kenneth scharf <wa2mze@bellsouth.net>
Message-ID: <3E4EE9A7.4040608@bellsouth.net>
Source record: 33208
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Alan wrote:
> I'm looking for any brand of S-100 bus modem, circa 1970'ish. If you have
> one, send me an email. Thanks. Alan
>
>

Did they even make modems for the s100 bus? I think I still have
an old 300 baud modem with an accoustic coupler (you know the kind
you put the phone handset into). Assuming I can find it, I'd let it go for
the cost of mailing it.

1727. WTB: Drake R7 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 01:47:58 UTC
From: Markus Thomerson <k5wtx@arrl.net>
Message-ID: <i5C3a.3926$_c6.358449@newsread2.prod.itd.earthlink.net>
Source record: 33209
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am wanting to buy an original service manual for the Drake R7 receiver.
Thanks, Markus.

1728. WTB Collins KWM-380/HF-380 Spares

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 02:32:14 UTC
From: Science Officer <capcom@nextcentury.com.au>
Message-ID: <NGC3a.63$rJ3.49@news.syd.ip.net.au>
Source record: 33210

Hello Everyone
If you have any spares for the KWM-380/HF-380 like the following.
6khz AM crytal Filter
Noise Blanker
CU-380 coupler
Spare boards
Please contact me.
Lee.

1729. Plate Choke Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 03:12:16 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <laD3a.3880$6H.400@fe09.atl2.webusenet.com>
Source record: 33211

I have a Tempo One that I aquired with 2 others for parts. The plate choke had been removed from the one that is in the best shape. The other two have a plate choke. One is a linear wound and the other is a three section Pi wound. I'm not sure which type was in the one that I am restoring. Should it make any difference. The older parts rig has the linear and the newer parts rig has the Pi. The one being restored is SN between the two.

Any help would be appreciated.

TNX

--
73,
Chuck
KE4ETH
USA-NA

1730. HELP - Reprogram Roadmaster race radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 04:50:12 UTC
From: fstone <fstone@bedrock.com>
Message-ID: <3E4F1AF6.5080800@bedrock.com>
Source record: 33212
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Sorry, I know this is a ham news group but maybe one of you knows.
I have a Roadmaster race radio and I need to know how to reprogram it.
I'd appreciate it if someone could give me some info on this. TIA

--FStone--

1731. Re: Icom706 setup question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 07:21:33 UTC
From: gmz79@aol.comnospam
Message-ID: <20030216022133.05111.00000823@mb-cn.aol.com>
Source record: 33213

Don't recall exzactly offhand, but seems like I saw mention of it in the service manual.Part of the calibration process I believe.
KC8VIF
Greg Z
to thine own sound be true

1732. FA: Motorola/Radius & Yaesu service manuals.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 16:18:50 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <KRO3a.38364$rq4.3021394@bgtnsc05-news.ops.worldnet.att.net>
Source record: 33214
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

A few manuals left don't miss out, very cheap.

Motorola R.I.C.K. service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3008192660&ssPageName=ADM
E:B:LC:US:1

Radius GM300 service manual.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3008192514&ssPageName=ADM
E:B:LC:US:1

Yaesu FT8500 techincal supplement.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3008192363&ssPageName=ADM
E:B:LC:US:1

Motorola Mitrek Low Band
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3008192186&ssPageName=ADM
E:B:LC:US:1

Motorola Mitrek
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3008191829&ssPageName=ADM
E:B:LC:US:1

Yaesu HT leather carry case.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3008192829&ssPageName=ADM
E:B:LC:US:1

All auctions end on 2/21/03

1733. FS: Volume Stabilizer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 16:33:31 UTC
From: Craig Cool <cool1986@earthlink.net>
Message-ID: <v3P3a.4698$YU4.442208@newsread1.prod.itd.earthlink.net>
Source record: 33215

This device will iron out those fading SW signals.
Brookline Technologies VS301 Volume Stabilizer featuring adjustable stabilization from 10:1 to 1:1, bypass switch, 3 colored LEDs. $50 plus shipping via USPS Priority Mail.

This item may be viewed at the following web site...scroll about 2/3 down the page for an excellent photo. Of course you may want to read the review also that compares Brookline Technologies to Sima.

http://members.fortunecity.com/swradios/svs1.html

Much credit to Dave N9EWO for the review and photo

If interested or questions email cool1986@earthlink.net

1734. Yaesu FT-2600 Advice Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 16:49:34 UTC
From: jweiner@softstar.com
Message-ID: <92cd4545.0302160849.48e7733c@posting.google.com>
Source record: 33216

Yaesu FT-2600 Advice Needed:

I have a new ... (purchased from AES in December)... Yaesu FT-2600M.

The FT-2600 should have a RF high power output of 60 Watts.

I have just measured the high power RF output using a Diamond SX-600
Watt Meter, and it reads only 40 Watts.

The meter is accurate as it reads correctly on the 3 other radios that
I have.

I have also read on eham.net that others have experienced the same
problem.

Does anyone know of a fix for this issue, software or hardware, or is
my new radio defective.

Any advice is appreciated.

Jeff Weiner
W2STE
jeff@softstar.com

1735. FA: Hams Like Cameras 2>YASHICA ELECTRO 35 GSN $35>TONITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 16:57:44 UTC
From: rlucch2098@aol.com
Message-ID: <20030216115744.21418.00001550@mb-mu.aol.com>
Source record: 33217

Many nice, clear pictures!
Mint w/CASE only @$35
Please add>>http in front of the URL(address) Please because AOL gives me a hard time if I use Hot-Links(duh), Sorry!
://cgi.aol.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3006742131

1736. FS: Heathkits HD-15 & HM-15 Accessories @$40 both+UPS W/PICS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 16:59:44 UTC
From: rlucch2098@aol.com
Message-ID: <20030216115944.21418.00001552@mb-mu.aol.com>
Source record: 33218

Hi Guys;
I have for Sale:
HD-15 Phone patch>>
http://www.myradioroom.com/heathpatch1.jpg
http://www.myradioroom.com/heathpatch2.jpg
HM-15 SWR Meter>>
http://www.myradioroom.com/heathswr1.jpg
http://www.myradioroom.com/heathswr2.jpg
Both in Excellent condition, nothing missing for $40.00 for BOTH +UPS
If Links dont work, copy the URL into your browser, please!
Thanks & 73,
Rich WA2RQY(1961)
WEB-PAGE http://members.aol.com/rlucch2098/index.html

1737. FS-Wanna Build a Great Tuner? Check out these Millen Caps! PICS!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 17:11:08 UTC
From: rlucch2098@aol.com
Message-ID: <20030216121108.21418.00001554@mb-mu.aol.com>
Source record: 33219

Hi Guys;
I have for Sale:
2- Giant Millen Variables.
First is a #16520, 40-230pf, 9-1/2"l x 4-3/4"h x 4"w, 1/4" shaft, 5/32" air gap, all SS/Aluminum/Ceramic or insultite?
http://www.myradioroom.com/millensingle.jpg
second is anothe Millen, 2-section, 28-260pf ea. w/1/16" air gap, 1/4" shaft, 9-1/2"lg x 4-3/4"h x 4"w, same construction.
http://www.myradioroom.com/millendual.jpg
Price is $100 + ups.
You don't see these that often & forget the cost of anything new that does'nt even compare.
I wish I did'nt have to sell them because I have been saving these for years :-(

Thanks & 73,
Rich WA2RQY(1961)
WEB-PAGE http://members.aol.com/rlucch2098/index.html

1738. Re: operating manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 17:16:36 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <k3idnUEzXPW3S9KjXTWcqQ@ctc.net>
Source record: 33226

"steve" <stevechain@icqmail.com> wrote in message
news:b2ojpombj1@lacerta.tiscalinet.it...
> I tried to find the operating manual of Yaesu FT-847 but it is not there.
>

Try here:

http://hamradio.online.ru/sch_eng.html

1739. operating manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 17:23:17 UTC
From: steve <stevechain@icqmail.com>
Message-ID: <b2ohea$l1m$1@lacerta.tiscalinet.it>
Source record: 33220

Hi!
In the past I found the web site whit a wide range of operating manuals for ham radio equipment.
Unfortunately I forgot it.
Somebody know this site?
Can you help me?

Thanks

73 de Steve - Italy

1740. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 17:40:09 UTC
From: da Valve <sabbatai_zvi@hotmail.com>
Message-ID: <7niv4v8erql1t131n664m2umg48ul1dqfh@4ax.com>
Source record: 33221
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

My experience has been the EXACT OPPOSITE!

Buxcomm sold me a superior product at the BEST PRICE.

If you wanted something in a fancy metal box you should

have bought one of those $150 interface boxes.

If you were not smart enough to figure out how to use it
you bought the wrong thing. To be honest I had a couple of questions,
but K4ABT personally answered me via e-mail twice and got me up and
running easily.

I have had ZERO problems with Buxcomm! GREAT guy!

Maybe you should stick to "slop bucket" (SSB) hi hi!

On Wed, 12 Feb 2003 16:34:57 -0500, "laborkei"
<laborkeiNOSPAM@hotmail.com> was like:

> Talk about "Customer NO SERVICE" !
> Purchase two RascalV units based on the reviews here on eham.
> Received items and one of the cables would not plug into my Kenwood
>870 (13 Pin).
> I verified my plug with the plug that shipped with my radio, and it
>plugged in correctly.
> This was a puzzling problem and I didn't want to damage my rig forcing
>this plug into it.
> I sent BuxCom and email, and they responded that all they have is a
>fax.
>
> I was very upset that they don't want to talk to you on the phone
>about problems.
> So I replied back to them to call me !
>
> Bux called me back wanting to argue about my email I sent them.
> All I wanted to do is talk to someone who could help me with a cable
>problem.
> How can someone run a business where they take your order via Fax or
>Internet.
>
> I apologized for my email even though I didn't feel I was out of line,
>but just
> to get this guy to calm down to focus on the problem I was ready to do
>anything.
> This problem could have been resolved by them sending me a replacement

>cable.
> He said he tested all of his cable, but not this one?
>
> I told him that I was a member of a club that was getting ready to buy
>a number of these units.
> He replied he didn't care and didn't want to deal with people like me.
> Just send it all back.
>
> I posted my review on eHam and while looking through the reviews,
> I found someone else that had a similar problem with this company.
> All I can say is you get what you pay for.
> If you have a problem, good luck with dealing with Bux.
> Just fix it yourself.

1741. Re: operating manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 17:42:15 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <X3Q3a.28611$Rx3.934663@news1.west.cox.net>
Source record: 33222

Steve try URL:
http://ac6v.com/manuals.htm

About 50 or 60 to choose from -- Freebees as well as Ya Gotta Pay Types

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"steve" <stevechain@icqmail.com> wrote in message
news:b2ohea$l1m$1@lacerta.tiscalinet.it...
> Hi!
> In the past I found the web site whit a wide range of operating manuals
for
> ham radio equipment.
> Unfortunately I forgot it.
> Somebody know this site?
> Can you help me?
>
> Thanks
>
> 73 de Steve - Italy
>
>

1742. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 17:45:09 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b2oimu$1enb52$1@ID-179885.news.dfncis.de>
Source record: 33223
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A 90%
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
$200

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

1743. Re: operating manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 18:03:30 UTC
From: steve <stevechain@icqmail.com>
Message-ID: <b2ojpombj1@lacerta.tiscalinet.it>
Source record: 33224

I tried to find the operating manual of Yaesu FT-847 but it is not there.

BTW thank you very much.

73 de Steve - Italy

"Aspiring Elmer" <elmer@nowhere.com> ha scritto nel messaggio
news:X3Q3a.28611$Rx3.934663@news1.west.cox.net...
> Steve try URL:
> http://ac6v.com/manuals.htm
>
> About 50 or 60 to choose from -- Freebees as well as Ya Gotta Pay Types
>
> --
> Caveat Lector - Ya All
> I Doubt, Therefore I Might Be
> 73 From AC6V, who is QBF most of the time !!
> Rod In Oceanside, CA
> Home Page http://ac6v.com
> DX Book http://ac6v.com/DXSAMPLE.htm
>
>
> "steve" <stevechain@icqmail.com> wrote in message
> news:b2ohea$l1m$1@lacerta.tiscalinet.it...
> > Hi!
> > In the past I found the web site whit a wide range of operating manuals
> for
> > ham radio equipment.
> > Unfortunately I forgot it.
> > Somebody know this site?
> > Can you help me?
> >
> > Thanks
> >
> > 73 de Steve - Italy
> >
> >
>
>

1744. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 18:13:42 UTC
From: John Isenberg <jisenber@bellsouth.net>
Message-ID: <eqQ3a.35865$742.30633@fe07.atl2.webusenet.com>
Source record: 33225
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Down east microwave has one either in Kit form or built and tested.

http://www.downeastmicrowave.com

I do not have this one, but I have several of their transverters that I
built from kits and they are great.

Jack
WA2IID

"Richard" <nearlynews_email@ntlworld.com> wrote in message
news:b2gjki$1cdu4i$1@ID-150848.news.dfncis.de...
> Hi. Can anyone recommend a currently produced 2 meter convertor. Heck,
I don't
> even know if these things are commercially made anymore. Last one I had
was from
> Microwave Modules, but I cannot seem to locate a MM convertor on the web.
Maybe I
> have to homebrew. TIA. Rich.
>
> (Crossposted)
>

1745. Re: operating manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 18:33:27 UTC
From: steve <stevechain@icqmail.com>
Message-ID: <b2olhtnim1@lacerta.tiscalinet.it>
Source record: 33227

Found it!
Great!
Thanks a lot!

Steve

"Ralph Mowery" <rmowery@ctc.net> ha scritto nel messaggio
news:k3idnUEzXPW3S9KjXTWcqQ@ctc.net...
>
> "steve" <stevechain@icqmail.com> wrote in message
> news:b2ojpombj1@lacerta.tiscalinet.it...
> > I tried to find the operating manual of Yaesu FT-847 but it is not
there.
> >
>
> Try here:
>
> http://hamradio.online.ru/sch_eng.html
>
>

1746. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 19:40:50 UTC
From: Tony <tony@nomail.com>
Message-ID: <bpmv4vkfuosmn3kchu47lumdt3vovroecv@4ax.com>
Source record: 33228
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I bought an interface also after all it didnt work and Buc would not repace it or even talk about it saying it was OK when it left his Store.So I also say Buy a Rig Blaster way better then his junk.....

On Sun, 16 Feb 2003 17:40:09 GMT, da Valve <sabbatai_zvi@hotmail.com> wrote:

>My experience has been the EXACT OPPOSITE!
>
>Buxcomm sold me a superior product at the BEST PRICE.
>
>If you wanted something in a fancy metal box you should
>
>have bought one of those $150 interface boxes.
>
>If you were not smart enough to figure out how to use it
>you bought the wrong thing. To be honest I had a couple of questions,
>but K4ABT personally answered me via e-mail twice and got me up and
>running easily.
>
>I have had ZERO problems with Buxcomm! GREAT guy!
>
>Maybe you should stick to "slop bucket" (SSB) hi hi!
>
>On Wed, 12 Feb 2003 16:34:57 -0500, "laborkei"
><laborkeiNOSPAM@hotmail.com> was like:
>
>> Talk about "Customer NO SERVICE" !
>> Purchase two RascalV units based on the reviews here on eham.
>> Received items and one of the cables would not plug into my Kenwood
>>870 (13 Pin).
>> I verified my plug with the plug that shipped with my radio, and it
>>plugged in correctly.
>> This was a puzzling problem and I didn't want to damage my rig forcing
>>this plug into it.
>> I sent BuxCom and email, and they responded that all they have is a
>>fax.
>>
>> I was very upset that they don't want to talk to you on the phone
>>about problems.
>> So I replied back to them to call me !
>>
>> Bux called me back wanting to argue about my email I sent them.

>> All I wanted to do is talk to someone who could help me with a cable
>>problem.
>> How can someone run a business where they take your order via Fax or
>>Internet.
>>
>> I apologized for my email even though I didn't feel I was out of line,
>>but just
>> to get this guy to calm down to focus on the problem I was ready to do
>>anything.
>> This problem could have been resolved by them sending me a replacement
>>cable.
>> He said he tested all of his cable, but not this one?
>>
>> I told him that I was a member of a club that was getting ready to buy
>>a number of these units.
>> He replied he didn't care and didn't want to deal with people like me.
>> Just send it all back.
>>
>> I posted my review on eHam and while looking through the reviews,
>> I found someone else that had a similar problem with this company.
>> All I can say is you get what you pay for.
>> If you have a problem, good luck with dealing with Bux.
>> Just fix it yourself.

1747. Newbie: Kenwood TS530, how it performs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 20:15:34 UTC
From: Ale55andro <ale55andro.dontwriteme.faked@tele2.it>
Message-ID: <pan.2003.02.16.20.15.34.449367@tele2.it>
Source record: 33229

I'm entering into this wonderful world and I wouldn't
spend a lot of money (< 400EUR/US$); my antenna
is a simple diple.

I was thinking to get a TS530 Kenwood; I seen it,
second hand, at 350Eur/US$.

How it is performs? Is it a real garbain?

Does it is much obsolete?

Thanks in advance
Ale

1748. Kenwood DRU-2 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 20:32:40 UTC
From: zaax@aol.com
Message-ID: <20030216153240.11052.00000512@mb-dh.aol.com>
Source record: 33230

Does anyone out there have a copy of the DRU-2 manual? I recently was able to get a DRU-2 but no manual or box came with it. If anyone has it I would like to buy a copy or perhaps if they can make a PDF of it and post it to the TS-850 Yahoo Group at http://groups.yahoo.com/group/TS-850_450_690/?yguid=55188079.

Thanks
Zack
N8FNR

1749. Re: Newbie: Kenwood TS530, how it performs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 20:34:58 UTC
From: Rick Batt&#65533; <n4mbi@earthlink.net>
Message-ID: <SBS3a.5150$_c6.500956@newsread2.prod.itd.earthlink.net>
Source record: 33231

Hi Ale,

I bought a TS530S back in 1985 in used condition. I have other HF radios, but I still use the TS530S almost every day. I believe I paid $300 US for it used. It has been a great radio !! It uses 6146 tubes in the final stage. You can usually find these tubes at Hamfests fairly reasonably priced. It lacks a lot of the bells and whistles of today's rigs and you do have to go through the "tune-up" process when you go from band to band, but still a great rig.

73 de Rick, N4MBI

"Ale55andro" <ale55andro.dontwriteme.faked@tele2.it> wrote in message news:pan.2003.02.16.20.15.34.449367@tele2.it...
> I'm entering into this wonderful world and I wouldn't
> spend a lot of money (< 400EUR/US$); my antenna
> is a simple diple.
>
> I was thinking to get a TS530 Kenwood; I seen it,
> second hand, at 350Eur/US$.
>
> How it is performs? Is it a real garbain?
>
> Does it is much obsolete?
>
> Thanks in advance
> Ale

1750. Re: Newbie: Kenwood TS530, how it performs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 20:46:12 UTC
From: Brian <hamster@atmc.net>
Message-ID: <b2otcl$r59$1@news3.infoave.net>
Source record: 33232

Ale -

The Kenwood TS-530 is an excellent choice for a first rig. Several people have recommended it as such at http://www.eham.net/reviews/detail/627 -- normally a reliable source for amateur radio reviews.

As usual, if you are not too familiar with what to look for when buying used Amateur Radio gear, see if you can have a friend with more experience with ham radio go with you to look at the equipment before you buy.

I have a Kenwood TS-520 myself, which is not too different from the TS-530; it lacks the 12, 15, and 30 meter bands and does not have the digital readout that the TS-530 features, but the performance of the '520 is good enough that I honestly don't see any real reason to "upgrade" to a more modern receiver. Even with digital signal processing and fine tuning and filtering that modern rigs feature, I still like the performance and quality that the '520 offers. The TS-530 and similar Kenwood radios are in no way obsolete.

I'm not familiar with pricing in your area, so you may wish to ask other hams you know if 350Eur is a fair price.

Welcome to the hobby.

Brian KG4IJR

"Ale55andro" <ale55andro.dontwriteme.faked@tele2.it> wrote in message news:pan.2003.02.16.20.15.34.449367@tele2.it...
> I'm entering into this wonderful world and I wouldn't
> spend a lot of money (< 400EUR/US$); my antenna
> is a simple diple.
>
> I was thinking to get a TS530 Kenwood; I seen it,
> second hand, at 350Eur/US$.
>
> How it is performs? Is it a real garbain?
>
> Does it is much obsolete?
>
> Thanks in advance
> Ale

1751. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 21:05:51 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e4ffd05$0$118$edfadb0f@dtext02.news.tele.dk>
Source record: 33233
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Hej

> > ROFLMAO!!!!
> >
> > have you seen the address for ten-tec at the top of their web page????
>
>
> I should imagine mountaineous terrain with twin peaks ;-)

It might be Silicone Valley :)

1752. IC 706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 22:07:19 UTC
From: Ryszard Czubara <sp8onl@interia.pl>
Message-ID: <b2p25q$j0$1@atlantis.news.tpi.pl>
Source record: 33234

I would like to buy front part (panel) for radio ICOM IC 706MK2G, or all
radio which doesn't work but with good panel. Please send me informations on
my e-mail:n sp8onl@poczta.fm
Best regards
Richard

1753. Re: RTTY Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 22:31:44 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <2SadnY3AEK6Tvc2jXTWcow@ctc.net>
Source record: 33241
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

> I have a Ten Tec Scout that I would like to use for RTTY.
>
> Do any of you know of a web site reference I can visit that will give me
> some ideas on a homebrew interface between it and my Thinkpad 760E?

Look here for a sound card interface kits and they do have the schematics
for them.
http://www.packetradio.com/psk31.html

1754. RTTY Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 22:34:15 UTC
From: Scrounger <brian@iquest.net>
Message-ID: <mdU3a.31$U4.10652@news.iquest.net>
Source record: 33235
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have a Ten Tec Scout that I would like to use for RTTY.

Do any of you know of a web site reference I can visit that will give me
some ideas on a homebrew interface between it and my Thinkpad 760E?

Thanks

--

==========
KB9BVN/QRP - New Whiteland IN - EM69WN
QRP-ARCI #10223 QRP-L #1540 FIST #5695
FISTS CC #764 - Proud Member ARRL
HEATH HW-9 @ 2W or NORCAL 40A @ 1.3W
INTO INFAMOUS AF4PS ATTIC DIPOLE
SOC #400 AND FLYING PIGS QRP #-57
==========

1755. Radio Shack Ham Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 22:40:33 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3e5012de.184131897@news.usfamily.net>
Source record: 33236

Hi,

Radio Shack is getting out of the Ham business and has marked down
their Ham Xcvers.

10 meter xcvr was 189 now $89
2 meter mobile was $189, now $89

Hurry, I bought one of the 2 meter ones yesterday.

Another post by someone else said they have a spk/mic and 10 meter mag
mount dirt cheap.

B

1756. Re: Radio Shack Ham Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 23:04:09 UTC
From: "Robert A. Book" <rbook1@mochamail.com>
Message-ID: <3E5018EA.3C5B3C79@mochamail.com>
Source record: 33237

Where did you here this? And where are you located?

By the time I read this, my local Radio Shack was closed for the day,
but I called one in another time zone and the fellow I talked to laughed
and denied this.

KD6NRI/4

enigma_y_2000@yahoo.com wrote:
>
> Hi,
>
> Radio Shack is getting out of the Ham business and has marked down
> their Ham Xcvers.
>
> 10 meter xcvr was 189 now $89
> 2 meter mobile was $189, now $89
>
> Hurry, I bought one of the 2 meter ones yesterday.
>
> Another post by someone else said they have a spk/mic and 10 meter mag
> mount dirt cheap.
>
> B

1757. Re: Yaesu FT-2600 Advice Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 23:04:22 UTC
From: "James R. DeLoach" <jasd-49X@attbi.com>
Message-ID: <63605vcsp34in9ff9td9diodqv7oqp2gt4@4ax.com>
Source record: 33238

On 16 Feb 2003 08:49:34 -0800, jweiner@softstar.com (Jeff Weiner)
wrote:

>Yaesu FT-2600 Advice Needed:
>
>I have a new ... (purchased from AES in December)... Yaesu FT-2600M.
>
>The FT-2600 should have a RF high power output of 60 Watts.
>
>I have just measured the high power RF output using a Diamond SX-600
>Watt Meter, and it reads only 40 Watts.
>
>The meter is accurate as it reads correctly on the 3 other radios that
>I have.
>
>I have also read on eham.net that others have experienced the same
>problem.
>
>Does anyone know of a fix for this issue, software or hardware, or is
>my new radio defective.
>
>Any advice is appreciated.
>
>
>---
>Jeff Weiner
>W2STE
>jeff@softstar.com
>---
What's your VSWR on this antenna using this radio?
You may need to tune your antenna.

1758. Re: Radio Shack Ham Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 23:21:55 UTC
From: Scrounger <brian@iquest.net>
Message-ID: <5WU3a.32$U4.10892@news.iquest.net>
Source record: 33239

Those two rigs have been on "sold out when gone" status for months now.

"Robert A. Book" <rbook1@mochamail.com> wrote in message
news:3E5018EA.3C5B3C79@mochamail.com...
> Where did you here this? And where are you located?
>
> By the time I read this, my local Radio Shack was closed for the day,
> but I called one in another time zone and the fellow I talked to laughed
> and denied this.
>
> KD6NRI/4
>
>
> enigma_y_2000@yahoo.com wrote:
> >
> > Hi,
> >
> > Radio Shack is getting out of the Ham business and has marked down
> > their Ham Xcvers.
> >
> > 10 meter xcvr was 189 now $89
> > 2 meter mobile was $189, now $89
> >
> > Hurry, I bought one of the 2 meter ones yesterday.
> >
> > Another post by someone else said they have a spk/mic and 10 meter mag
> > mount dirt cheap.
> >
> > B

1759. Wanted: manual for AEA "The Morse Machine" MM-3

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 23:36:42 UTC
From: Tom Turner <tturner@thezone.nospam.net>
Message-ID: <b2p7dp$p0m$1@nntp-stjh-01-01.rogers.nf.net>
Source record: 33242

Feb 16/03
Wanted: manual for AEA "The Morse Machine" MM-3

I have an old keying/training unit made by AEA in the early 1990's (?) It is "The Morse Machine" model mm-3. I've searched the internet, but could find no manual in text or PDF format. I can't believe it is not available , somewhere, in electronic format. No joy at the modern AEA and Timewave site .Has anyone found an electronic version?? Thanks and 73's de Tom, VO1TV

1760. Re: Plate Choke Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 23:37:35 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E5020C3.7A2C5F04@silverstar.com>
Source record: 33240

Thinking back to my Navy tube days, I think the linear-wound choke is for smoothing/blocking while the pi-type would in some sense be a harmonic blocking filter. Seems the linear should go from plate tap to B+ while the pi-type should go from plate tap to output

1761. Re: RTTY Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 23:43:03 UTC
From: john graesser <graesser@tca.net>
Message-ID: <v508eoda3r100c@corp.supernews.com>
Source record: 33244
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

"Scrounger" <brian@iquest.net> wrote in message
news:mdU3a.31$U4.10652@news.iquest.net...
> I have a Ten Tec Scout that I would like to use for RTTY.
>
> Do any of you know of a web site reference I can visit that will give me
> some ideas on a homebrew interface between it and my Thinkpad 760E?

When I tried Mntty thru the soundcard I was able to use the same interface that I built for digipan. Check out the digipan docs, that shows you how to interface a radio to a sound card. Digipan, Mntty, Cwget and Cwput all use the same interface, the only one that is different is the slow cw program whose name escapes me right now, it used a different pin to key the transmitter, but in that case I just made a null modem style pin swapper that I would add when using it.

As long as you have a mic in, spk out, and a serial port on the computer you have all you need there. On the computer end you just need to locate mic in, spk out and ptt.

The interface I built used 2 audio isolation transformers, 2 transisters, a couple of resisters, and maybe a diode or two. Took all of 10 minutes to wire it up on a perfboard.
thanks, John.
KC5DWD

1762. Re: Radio Shack Ham Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-16 23:44:18 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E502256.9C1ED4AD@silverstar.com>
Source record: 33243

Normal product life for Radio Shack equipment is about one year. Either they go to a improved model or they drop it. In either case often they mark down the current model to move it out of the stores before the latest and greatest shows up. They did this with the dual-band HTX-245 when they came out with the dual band, more features & higher power HTX-420. The HTX-245 was marked down from 239.95 to 169.95. The HTX-420 is 269.95. I almost want to wait til it goes down, maybe to 190 or so unless they have limited production.

1763. Re: Newbie: Kenwood TS530, how it performs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 01:18:28 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3E503864.48168CCE@erols.com>
Source record: 33245

*** Older type manual tuning of transmitter but an excellent receiver.
Be very "gentle" with band switch for some reason the 530 has had
problems with them. Make certain it is working and tight before
purchase. Expensive to replace.

Average price for the TS-530S is $334 and the TS-530SP is $408. I had
the TS-830S which is the upgrade of the 530 but essentially the
same receiver. Sorry I sold it but upgraded to a TS-940.

Before purchase have a friend who knows what he is doing, check it
out thoroughly on the bench. Good luck.
73, Murray, K3BEQ

Ale55andro wrote:
>
> I'm entering into this wonderful world and I wouldn't
> spend a lot of money (< 400EUR/US$); my antenna
> is a simple diple.
>
> I was thinking to get a TS530 Kenwood; I seen it,
> second hand, at 350Eur/US$.
>
> How it is performs? Is it a real garbain?
>
> Does it is much obsolete?
>
> Thanks in advance
> Ale

1764. Re: Plate Choke Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 02:01:29 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <9fX3a.46046$9O1.7890@fe06.atl2.webusenet.com>
Source record: 33246

Thanks. In the respective radios they are both from B+ to the Plate. Guess it shouldn't make much difference.

Thanks for the reply.

--
73,
Chuck
KE4ETH
USA-NA

"Dean Arthur" <dearthur@silverstar.com> wrote in message news:3E5020C3.7A2C5F04@silverstar.com...
> Thinking back to my Navy tube days, I think the linear-wound choke is
> for smoothing/blocking while the pi-type would in some sense be a
> harmonic blocking filter. Seems the linear should go from plate tap to
> B+ while the pi-type should go from plate tap to output
>

1765. Re: Plate Choke Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 02:21:02 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3E50470E.D77DB3FE@ieee.org>
Source record: 33247

Chuck/KE4ETH wrote:

> Thanks. In the respective radios they are both from B+ to the Plate. Guess
> it shouldn't make much difference.
>
> Thanks for the reply.
>
> --
> 73,
> Chuck
> KE4ETH
> USA-NA
>
> "Dean Arthur" <dearthur@silverstar.com> wrote in message
> news:3E5020C3.7A2C5F04@silverstar.com...
> > Thinking back to my Navy tube days, I think the linear-wound choke is
> > for smoothing/blocking while the pi-type would in some sense be a
> > harmonic blocking filter. Seems the linear should go from plate tap to
> > B+ while the pi-type should go from plate tap to output
> >

The difference is in the way they control resonance in the choke itself.
If part or all of a winding and the distributed capacitance forms a
resonance, at one of the operating frequencies, the circulating currents
can burn up the choke.

Bill K7NOM

1766. FS; interesting radio tubes..!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 02:40:12 UTC
From: "." <erpi@revelstoke.net>
Message-ID: <gYX3a.28343$495.1342838@news1.telusplanet.net>
Source record: 33249
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello everyones,I do have for sale these interesting radio tubes...some new,some used as mentionned.....and feel free to contact me.....Rick
qty # price(US)
1 7360(used,good) $25.00
1 931A (used,ecel) $25.00
1 7868(used,excel) $25.00
1 8156(west,good used) $10.00
1 2050(GE,used,excel) $10.00
1 8233/E55L NOS $30.00
2 1P40 NOS $13.00 each
1 6267/EF86(GE,NOS) $25.00
2 7687 Syl,NOS $20.00
1 7788/E810F NOS $25.00
1 7199 Syl. NOS $20.00
1 918 NOS RCA $15.00
1 ux112A(used) $30.00
1 50A1(used,excel) $20.00
1 6CA7/EL34 SYL NOS $45.00
1 6A3 (st) RCA NOS $30.00
1 6U5/6G5 used,good $20.00
1 6B5 NOS $20.00
1 6HB5 Syl NOS $10.00
1 6JR6 (used,good) $15.00
1 6CD7/EM34 NOS $50.00
Thanks for your time,and feel free to contact me for any question.Shipping will be paid by the buyer....Thank you

1767. FS; interesting radio tubes..!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 02:40:13 UTC
From: "." <erpi@revelstoke.net>
Message-ID: <hYX3a.28344$495.1342838@news1.telusplanet.net>
Source record: 33248
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello everyones,I do have for sale these interesting radio tubes...some new,some used as mentionned.....and feel free to contact me.....Rick
qty # price(US)
1 7360(used,good) $25.00
1 931A (used,ecel) $25.00
1 7868(used,excel) $25.00
1 8156(west,good used) $10.00
1 2050(GE,used,excel) $10.00
1 8233/E55L NOS $30.00
2 1P40 NOS $13.00 each
1 6267/EF86(GE,NOS) $25.00
2 7687 Syl,NOS $20.00
1 7788/E810F NOS $25.00
1 7199 Syl. NOS $20.00
1 918 NOS RCA $15.00
1 ux112A(used) $30.00
1 50A1(used,excel) $20.00
1 6CA7/EL34 SYL NOS $45.00
1 6A3 (st) RCA NOS $30.00
1 6U5/6G5 used,good $20.00
1 6B5 NOS $20.00
1 6HB5 Syl NOS $10.00
1 6JR6 (used,good) $15.00
1 6CD7/EM34 NOS $50.00
Thanks for your time,and feel free to contact me for any question.Shipping will be paid by the buyer....Thank you

1768. FS Adi dual band ht with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 02:59:40 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <weY3a.120125$Ib.2695097@twister.rdc-kc.rr.com>
Source record: 33250

I have a nice looking and working Adi at-600 dual band ht.
2 meters and 440 at same time.
2 volumes and 2 sql controls.
To exstend tx and rx you just need to punch in a code in to the keypad.
Which you can get from www.mods.dk
Comes with one 12 volt 1200 mah battery charger AA case and original manual
and a mfj 1716 flex antenna. $165 shipped lower 48 states.
E-mail for picture

1769. FS: Kenwood R-1000 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 03:26:38 UTC
From: "Dr. Phil" <robert931@sympatico.ca>
Message-ID: <MDY3a.837$mZ2.175541@news20.bellglobal.com>
Source record: 33251

Kenwood R-1000 with manual. Works great and looks great.
Has a few minor marks from years of use but is in very nice well taken care
of conditon.

If you're interested asking: $250.00USD plus shipping. Pictures available.
Robert
valveman_6146@yahoo.com

1770. FS 10 METER MOBILE TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 04:32:29 UTC
From: edge3431@aol.comnospam
Message-ID: <20030216233229.03532.00000510@mb-cp.aol.com>
Source record: 33253

Uniden President HR-2510 in very good condition. Includes a hand mike with frequency up/down buttons; mike holder clip, and mounting bracket. No manual but several available on the web.

Asking $95 plus shipping, continental U.S. only. Payment by Postal Money Order only.

More info or picture by e-mail. Please use below e-mail address.
Thanks, Ed
edge4two@valleysurf.com

1771. FS Alliance HD 73 rotator controller

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 04:32:30 UTC
From: edge3431@aol.comnospam
Message-ID: <20030216233230.03532.00000513@mb-cp.aol.com>
Source record: 33252

Model 73 (AC only, 60 Hertz, 0.8 amps.) I believe unit to be in good operating condition but I have no way to test. Unit is from an estate sale for a neighbor.
Asking $45 plus shipping in U.S. only, Postal Money Order only. Questions or request for picture please use e-mail address below. Thanks, Ed
edge4two@valleysurf.com

1772. Re: Yaesu FT-2600 Advice Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 04:34:14 UTC
From: jweiner@softstar.com
Message-ID: <92cd4545.0302162034.47a01bd7@posting.google.com>
Source record: 33254

Thanks for your response.

My VSWR is low 1.2:1. I use the antenna on 3 other radio's and have no problem.

The low wattage reading is only with the FT-2600.

Any other ideas?

James R. DeLoach <jasd-49X@attbi.com> wrote in message
news:<63605vcsp34in9ff9td9diodqv7oqp2gt4@4ax.com>...
> On 16 Feb 2003 08:49:34 -0800, jweiner@softstar.com (Jeff Weiner)
> wrote:
>
> >Yaesu FT-2600 Advice Needed:
> >
> >I have a new ... (purchased from AES in December)... Yaesu FT-2600M.
> >
> >The FT-2600 should have a RF high power output of 60 Watts.
> >
> >I have just measured the high power RF output using a Diamond SX-600
> >Watt Meter, and it reads only 40 Watts.
> >
> >The meter is accurate as it reads correctly on the 3 other radios that
> >I have.
> >
> >I have also read on eham.net that others have experienced the same
> >problem.
> >
> >Does anyone know of a fix for this issue, software or hardware, or is
> >my new radio defective.
> >
> >Any advice is appreciated.
> >
> >
> >---
> >Jeff Weiner
> >W2STE
> >jeff@softstar.com
> >---
> What's your VSWR on this antenna using this radio?
> You may need to tune your antenna.

1773. Yaesu FT-2600 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 04:51:03 UTC
From: jweiner@softstar.com
Message-ID: <92cd4545.0302162051.655c1dfe@posting.google.com>
Source record: 33255

Yaesu FT-2600 Advice Needed:

I have a new ... (purchased from AES in December)... Yaesu FT-2600M.

The FT-2600 should have a RF high power output of 60 Watts.

I have just measured the high power RF output using a Diamond SX-600 Watt Meter, and it reads only 40 Watts.

The meter is accurate as it reads correctly on the 3 other radios that I have.

and.. my SWR is low 1.2:1. I also use this antenna with 3 other radio's and the only problem is with the FT-2600

I have also read on eham.net that others have experienced the same problem.

Does anyone know of a fix for this issue, software or hardware, or is my new radio defective.

Any advice is appreciated.

Jeff Weiner
W2STE
jeff@softstar.com

1774. WTT: Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 08:29:23 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <D314a.26286$rE3.14930@nwrddc01.gnilink.net>
Source record: 33256
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Howdy all!

Have for trade, one Yaesu FT-90 mini dualband mobile radio. Includes manual, box, etc.

Radio has MARS/CAP mod. and has been mobile all its life. In excellent condition, not beat, not scratched up, not faded or any other common cosmetic problems. Only in a family vehicle for about 2 years.

IF YOU ARE LOOKING FOR A RADIO TO USE OUT OF BAND, MARS/CAP, ETC, THIS IS NOT WHAT YOU WANT.

Which is exactly why I'm wanting another.... this radio is not an "out of band" unit. It performs poorly outside the UHF ham bands and I need a reliable monitor for frequencies other than ham. Works all over VHF band and does well.

I would like to trade this for something in the Kenwood, Icom, Standard line, about the same vintage/value. I will pay small differences, etc. if necessary.
Anyone have anything that will perform well around 462 and 155 as well as amateur freqs?? PLEASE make sure your offered radio doesn't drop off major wattage or sensitivity across the bands 136-174 and 440-470.
Not interested in Alinco, ADI or low-end radios. I'll consider another Yaesu if it can support the requirements!
Please email offers direct but keep the flames within the group, I appreciate it.

Who sends first? Depends on what references you can offer. I will extend same. Sorry to be so hard on strangers. You can thank your local internet crooks for that.
Thanks for the time!

Randy
KC8CPK

1775. Remote mike for C5718DA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 09:14:18 UTC
From: Ron <rgf231@hotmail.com>
Message-ID: <v51b4731ldssf0@corp.supernews.com>
Source record: 33257

I need the remote mike for the Standard C5718DA.
Please respond to post.
Ron

1776. Trying again, need recomendation for a 2 / 6 low cost mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 12:27:34 UTC
From: clutch@lycos.com
Message-ID: <v51l98k1obk124@corp.supernews.com>
Source record: 33258

Trying again. I want to get a 2 / 6 meter radio for my truck and will most likely buy new. What radios are a good deal on the lower cost end of scale? I can't afford ne plus ultra type of stuff.

TIA,

Wes

KC8SPR
--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

1777. Re: Trying again, need recomendation for a 2 / 6 low cost mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 12:58:55 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E50DC94.6060201@tampabay.rr.com>
Source record: 33259

about the only one that is 6n2 only is the temtec not sure the model number of it go to www.tentec.com and look for it its around $500 i think you wont find anything with those two bands for any cheaper than say 300 used if i where you i would look into the icom 706 series of radios its HF/6/2 all modes and used goes for around 400$

clutch@lycos.com wrote:
> Trying again. I want to get a 2 / 6 meter radio for my truck and will
> most likely buy new. What radios are a good deal on the lower cost
> end of scale? I can't afford ne plus ultra type of stuff.
>
> TIA,
>
> Wes
>
> KC8SPR

1778. Re: Yaesu FT-2600 Advice Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 13:07:03 UTC
From: Scrounger <brian@iquest.net>
Message-ID: <C%44a.43$U4.12840@news.iquest.net>
Source record: 33260

What are you using to power it?

I bought one of these for my son and myself for Christmas, and haven't gotten around to installing it yet. I think I remember reading something somewhere that it likes 15 VDC for maximum power out...but I can't clearly recall where I heard it.

73 de KB9BVN

"Jeff Weiner" <jweiner@softstar.com> wrote in message news:92cd4545.0302162034.47a01bd7@posting.google.com...
> Thanks for your response.
>
> My VSWR is low 1.2:1. I use the antenna on 3 other radio's and have no problem.
>
> The low wattage reading is only with the FT-2600.
>
> Any other ideas?
>
>
>
> James R. DeLoach <jasd-49X@attbi.com> wrote in message news:<63605vcsp34in9ff9td9diodqv7oqp2gt4@4ax.com>...
> > On 16 Feb 2003 08:49:34 -0800, jweiner@softstar.com (Jeff Weiner)
> > wrote:
> >
> > >Yaesu FT-2600 Advice Needed:
> > >
> > >I have a new ... (purchased from AES in December)... Yaesu FT-2600M.
> > >
> > >The FT-2600 should have a RF high power output of 60 Watts.
> > >
> > >I have just measured the high power RF output using a Diamond SX-600
> > >Watt Meter, and it reads only 40 Watts.
> > >
> > >The meter is accurate as it reads correctly on the 3 other radios that
> > >I have.
> > >
> > >I have also read on eham.net that others have experienced the same
> > >problem.
> > >
> > >Does anyone know of a fix for this issue, software or hardware, or is
> > >my new radio defective.
> > >

> > >Any advice is appreciated.
> > >
> > >
> > >---
> > >Jeff Weiner
> > >W2STE
> > >jeff@softstar.com
> > >---
> > What's your VSWR on this antenna using this radio?
> > You may need to tune your antenna.

1779. OT : IRLP 2m node in Orlando?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 13:31:20 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <eu54a.722$_y.202144@news20.bellglobal.com>
Source record: 33261

Sorry to post off topic, but I am trying to find out if there is a 2m repeater with IRLP access in the Orlando area. I will be there later in the week, but do not own a dual-band HT.

Thanks,
Max

please reply direct ve3tmt@yahoo.ca

1780. Re: FS; interesting radio tubes..!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 13:42:38 UTC
From: Frank Dinger <gm0csz.kn6wh@ntlworld.com>
Message-ID: <kG54a.807$uz6.90157@newsfep1-win.server.ntli.net>
Source record: 33262
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

```
"." <erpi@revelstoke.net> wrote in message
news:gYX3a.28343$495.1342838@news1.telusplanet.net...
> Hello everyones,I do have for sale these interesting radio tubes...some
> new,some used as mentionned.......and feel free to contact me.......Rick
> qty # price(US)
> 1 7360(used,good) $25.00
> 1 931A (used,ecel) $25.00
> 1 7868(used,excel) $25.00
> 1 8156(west,good used) $10.00
> 1 2050(GE,used,excel) $10.00
> 1 8233/E55L NOS $30.00
> 2 1P40 NOS $13.00 each
> 1 6267/EF86(GE,NOS) $25.00
> 2 7687 Syl,NOS $20.00
> 1 7788/E810F NOS $25.00
> 1 7199 Syl. NOS $20.00
> 1 918 NOS RCA $15.00
> 1 ux112A(used) $30.00
> 1 50A1(used,excel) $20.00
> 1 6CA7/EL34 SYL NOS $45.00
> 1 6A3 (st) RCA NOS $30.00
> 1 6U5/6G5 used,good $20.00
> 1 6B5 NOS $20.00
> 1 6HB5 Syl NOS $10.00
> 1 6JR6 (used,good) $15.00
> 1 6CD7/EM34 NOS $50.00
> Thanks for your time,and feel free to contact me for any question.Shipping
> will be paid by the buyer....Thank you
================
Seeing the above prices , I'll have to rename my valve (tube) 'Junk Box' to
'Thermionic Goldmine'

Frank gm0csz.kn6wh@ntlworld.com
```

1781. Wanted: Hallicrafters SX-101/A part

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 14:13:07 UTC
From: k5dh@raytheon.com
Message-ID: <T564a.2$35.513@dfw-service2.ext.raytheon.com>
Source record: 33263
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Anyone parting out an SX-101 or SX-101A?

I'm looking for one of the little spring-metal clips that
holds the outer dial glass in place on the back side of
the front panel bezel. Not sure what the "official" name
of this part is, but if you have one, then you know what
part I'm talking about. I just need one of them.

Thanks and 73,
Dean K5DH

1782. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 15:09:43 UTC
From: Wendy <wendy@wendy_rogers.net>
Message-ID: <3E50FB36.A43583A9@wendy_rogers.net>
Source record: 33264
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Well so much for this troll, not even a real email address.

My Rascal worked perfect after I built it per the instructions.

Maybe this Tony guy needs to setup his comm port properly.

wendy

Tony wrote:

> I bought an interface also after all it didnt work and Buc would not
> repace it or even talk about it saying it was OK when it left his
> Store.So I also say Buy a Rig Blaster way better then his
> junk.........
>
> On Sun, 16 Feb 2003 17:40:09 GMT, da Valve <sabbatai_zvi@hotmail.com>
> wrote:
>
> >My experience has been the EXACT OPPOSITE!
> >
> >Buxcomm sold me a superior product at the BEST PRICE.
> >
> >If you wanted something in a fancy metal box you should
> >
> >have bought one of those $150 interface boxes.
> >
> >If you were not smart enough to figure out how to use it
> >you bought the wrong thing. To be honest I had a couple of questions,
> >but K4ABT personally answered me via e-mail twice and got me up and
> >running easily.
> >
> >I have had ZERO problems with Buxcomm! GREAT guy!
> >
> >Maybe you should stick to "slop bucket" (SSB) hi hi!
> >
> >On Wed, 12 Feb 2003 16:34:57 -0500, "laborkei"
> ><laborkeiNOSPAM@hotmail.com> was like:
> >
> >> Talk about "Customer NO SERVICE" !
> >> Purchase two RascalV units based on the reviews here on eham.
> >> Received items and one of the cables would not plug into my Kenwood
> >>870 (13 Pin).
> >> I verified my plug with the plug that shipped with my radio, and it
> >>plugged in correctly.
> >> This was a puzzling problem and I didn't want to damage my rig forcing

> >>this plug into it.
> >> I sent BuxCom and email, and they responded that all they have is a
> >>fax.
> >>
> >> I was very upset that they don't want to talk to you on the phone
> >>about problems.
> >> So I replied back to them to call me !
> >>
> >> Bux called me back wanting to argue about my email I sent them.
> >> All I wanted to do is talk to someone who could help me with a cable
> >>problem.
> >> How can someone run a business where they take your order via Fax or
> >>Internet.
> >>
> >> I apologized for my email even though I didn't feel I was out of line,
> >>but just
> >> to get this guy to calm down to focus on the problem I was ready to do
> >>anything.
> >> This problem could have been resolved by them sending me a replacement
> >>cable.
> >> He said he tested all of his cable, but not this one?
> >>
> >> I told him that I was a member of a club that was getting ready to buy
> >>a number of these units.
> >> He replied he didn't care and didn't want to deal with people like me.
> >> Just send it all back.
> >>
> >> I posted my review on eHam and while looking through the reviews,
> >> I found someone else that had a similar problem with this company.
> >> All I can say is you get what you pay for.
> >> If you have a problem, good luck with dealing with Bux.
> >> Just fix it yourself.

1783. Re: Newbie: Kenwood TS530, how it performs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 15:33:40 UTC
From: Mike <Mike90210@nospam.net>
Message-ID: <3E5100D3.E37FFC46@nospam.net>
Source record: 33265

Hi,

I agree with other posts, the 530S is great radio for first timers.
Nothing fancy to break.

Use a good quality contact cleaner, these radios can have dirty contacts
if the sit too long and
not get used on the air. Just a little is needed, it also cleans up the
pots. Deoxit is great.

Be sure to get copy of service and owner manuals for reference.
Easy to repair if it breaks. Common parts. No Surface mount stuff.

Get an antenna tuner, the matching at-230 is nice. Any tuner will work
fine.
Do invest in a good dummy load too, a must !

The 530 may need to have a wire cut to get you on the warc bands.

Find a local ham to check it out for you and teach you how to tune it up
correctly,(drive plate load)
this will save your final tubes and get top performance from the radio.

BTW, I own a ts 520 and the 530s.

Ale55andro wrote:

> I'm entering into this wonderful world and I wouldn't
> spend a lot of money (< 400EUR/US$); my antenna
> is a simple diple.
>
> I was thinking to get a TS530 Kenwood; I seen it,
> second hand, at 350Eur/US$.
>
> How it is performs? Is it a real garbain?
>
> Does it is much obsolete?
>
> Thanks in advance
> Ale

1784. WTB: Kenwood AT-50 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 16:13:28 UTC
From: David Hawkins <dthawk@attbi.com.NOSPAM>
Message-ID: <vYadnX_WVZRFIcyjXTWc3Q@mpowercom.net>
Source record: 33266

Email: dthawk at attbi.com

1785. Re: WANTED VX-150 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 17:02:32 UTC
From: Dale Lash <cwizard@merr.com>
Message-ID: <IA84a.3773$6a2.1931016@kent.svc.tds.net>
Source record: 33267

borus and David,

If you want to believe people who have never owned one of these great radios its your call. But I have owned nothing but VX150's and it is a great radio. And if you can get them for $80 all the better.

I highly recommend this model radio and have had no problems with them for over 2 years. I've got nothing but good reports about it's output signal even at the .5 watts setting.

Believe those reporting things they hear or believe those who actually have and use them. I'd buy nothing but this radio due to the experience I've had with it.

Dale

"borus" <borus@yahoo.com> wrote in message
news:vqsq4vgo3lgfeqio7rrs41c19o6u6eagdb@4ax.com...
> Frank< I have two on backorder with GigaParts @$80ea..
>
> I've read so much bad stuff on this radio I am about to get cold feet.
>
> If you have any experience with this radio, please let me know.
>
> David

1786. Re: WANTED VX-150 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 17:11:48 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <no525v8nd83fvmkgd5lta2100psabmfb13@4ax.com>
Source record: 33268

On Mon, 17 Feb 2003 17:02:32 GMT, "Dale Lash" <cwizard@merr.com>
wrote:

>borus and David,
>
>If you want to believe people who have never owned one of these great radios
>its your call. But I have owned nothing but VX150's and it is a great
>radio. And if you can get them for $80 all the better.
>
>I highly recommend this model radio and have had no problems with them for
>over 2 years. I've got nothing but good reports about it's output signal
>even at the .5 watts setting.
>
>Believe those reporting things they hear or believe those who actually have
>and use them. I'd buy nothing but this radio due to the experience I've had
>with it.
>
I've been quite happy with mine for a variety of uses. My only issue
is that I wish they made a dual band version of it.

As with any HT, the stock rubber duck has limitations, and you may
want to upgrade to a better antenna, like a flexible 1/4 wave ideally.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1787. Re: Radio Shack Ham Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 17:37:21 UTC
From: fmmck@aol.com
Message-ID: <20030217123721.08719.00000635@mb-mf.aol.com>
Source record: 33269

<< They did this with the dual-band HTX-245
when they came out with the dual band, more features & higher power
HTX-420. The HTX-245 was marked down from 239.95 to 169.95. The HTX-420
is 269.95. I almost want to wait til it goes down, maybe to 190 or so
unless they have limited production. >>

Dean-

You may have missed the point. A guy at the local Radio Shack told me that they had discounted ALL ham equipment to clear them out of the system. Yes, some prices may drop again, but they may no longer be available by then.

If there is a model you are interested in, your local store can use their computer to check availability at other stores. But beware: the last one in the store may be one a customer has returned with problems. I obtained both the HTX-200 and HTX-245 ($50, $70). The HTX-200 had a bad speaker which Radio Shack repaired. The HTX-245 "squawks" from some kind of receiver self-oscillation. I'm not sure Radio Shack knows how to fix a problem like that!

73, Fred, K4DII

1788. Re: IRLP 2m node in Orlando?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 17:57:51 UTC
From: WG <nojunk@mail.com>
Message-ID: <zo94a.82090$Q_1.1604966@news2.telusplanet.net>
Source record: 33270

I don't know if this will help but go to http://www.irlp.net/ and then to the active node status page. I did this and got all the nodes for Florida. It looks like you maybe out of luck but there maybe one in a near by town that you can access. You may also try bringing up node 1000 in Vancouver BC and calling for David, VE7LTD. He is the inventor of the IRLP system and each node has to go through him to get on the system.

2897 KE4TTE Orlando FL USA 442.1000 IDLE 241 mins
4022 KB4JDE Miami FL USA 442.2500 IDLE 883 mins
4394 KG4GOQ West Palm Beach FL USA 444.1250 IDLE 51 mins
4415 KG4YFK Port Saint John FL USA 147.4850 IDLE 96 mins
4509 AG4UJ Panama City FL USA 147.4300 IDLE 1066 mins
4510 KD4Z Orlando FL USA 442.2500 IDLE 107 mins
4530 K4KSA Tampa Bay FL USA 444.5000 IDLE 228 mins
4570 WB2WPA Naples FL USA 443.7000 IDLE 41 mins
4580 W4VRB Vero Beach FL USA 444.7250 Linked 9250 22 mins
4600 KD4BBM Miami FL USA 147.2400 IDLE 95 mins
4647 N4BSA Clearwater FL USA 446.6750 IDLE 1038 mins
4657 K4WRC Wellington FL USA 442.0500 IDLE 36 mins
4830 N4IRS Stuart FL USA 444.9750 IDLE 220 mins
4880 N4TCP Tampa FL USA 443.6750 IDLE 81 mins
4887 KA4EPS Margate FL USA 444.0250 IDLE 36 mins
4970 WA1ZVZ Merritt Island FL USA 145.5900 IDLE 304 mins
4990 W4THI Palm Beach Gardens FL USA 442.0500 IDLE 6 mins
5520 KC4SFA Key Largo FL USA 147.1650 IDLE 97 mins
5710 WA4EVJ Ft. Pierce FL USA 443.9000 down 976 mins
7260 VE3ECZ/W4 Spring Hill FL USA 0.0000 IDLE 241 mins
7710 W4JAZ Cocoa FL USA 444.4000 Linked 3760 27 mins
7740 WE4B Ft. Lauderdale FL USA 146.8500 IDLE 1053 mins
7830 WB2NBU Palm Beach Gardens FL USA 442.0500 IDLE 255 mins
8130 KG4SVX Palm Bay FL USA 145.5600 IDLE 119 mins
8910 K4LX Bradenton FL USA 146.4450 IDLE 68 mins

"ts850_guy" <ve3tmt@rac.ca> wrote in message
news:eu54a.722$_y.202144@news20.bellglobal.com...
> Sorry to post off topic, but I am trying to find out if there is a 2m
> repeater with IRLP access in the Orlando area. I will be there later in
the
> week, but do not own a dual-band HT.
>
> Thanks,
> Max
>
> please reply direct ve3tmt@yahoo.ca
>

>

1789. MFJ-405, Econo Keyer II

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 18:33:00 UTC
From: Glynn Furr <GFURR1@nc.rr.com>
Message-ID: <wV94a.11923$Se4.1617332@twister.southeast.rr.com>
Source record: 33271

Greetings,

I am in need of the schematic for the MFJ-405 keyer. This is an early model of a curtis chip based keyer from MFJ. It had a single paddle built in. I believe that the MFJ-401 is the same circuit but no built-in paddle. I would gladly pay for a copy of the schematic or possibly someone could scan me a copy. MFJ no longer list this manual.

Thanks in advance,

Glynn .. also k4rki@arrl.net

1790. Re: IRLP 2m node in Orlando?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-17 21:53:53 UTC
From: fmmck@aol.com
Message-ID: <20030217165353.01476.00000578@mb-mk.aol.com>
Source record: 33272

<< 4415 KG4YFK Port Saint John FL USA 147.4850 IDLE 96 mins >>
<< 4970 WA1ZVZ Merritt Island FL USA 145.5900 IDLE 304 mins >>
<< 8130 KG4SVX Palm Bay FL USA 145.5600 IDLE 119 mins >>

WG & TS850 Guy-

I don't have the vaguest idea what the IRLP system is, but Port Saint John and Merritt Island are about 40 miles east of Orlando adjacent to the Kennedy Space Center. Palm Bay is about another 40 miles south, probably 60 miles from Orlando. These are the closest ones in the list on Two Meters.

73, Fred, K4DII
Titusville, Florida

1791. Re: WANTED VX-150 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 00:04:20 UTC
From: borus <borus@yahoo.com>
Message-ID: <k2t25voil81uetlslviksvk7jfvc4dl5ha@4ax.com>
Source record: 33273

On Mon, 17 Feb 2003 17:02:32 GMT, "Dale Lash" <cwizard@merr.com>
wrote:

>borus and David,
>
>If you want to believe people who have never owned one of these great radios
>its your call.

Where did this comment come from?

Yaesu, GigaParts, the Yahoo forum and about a dozen individual web
sites all report problems with the 'finals' on this unit.
I think I have done my homework.

I'm not going into what they all said but Yaesu says this reoccuring
problem is caused by people who operate at too high voltage and over
heat the final.
The operaters who have replaced one or two finals say this is not
true. I don't have the specs and don't own one yet but it seems the
radio is to operate 7-13v, I think. The victums say they operate at
12v and never exceed that voltage, let alone 12+.

A strange thing is that owners have reported almost 5 watts output
with <10v. I find it odd that anyone would operate above this
voltage that produces full rated wattage of the unit. Unless they
need to keep their hand warm.

I have been unable to get one of the victums to answer this but if
heat buildup is causing problems as Yaesu says, how many were using
the radio with a nice insulating leather case?

Generally I have found warnings NOT to use this HT on packet.
OR to talk for extended periods.

>But I have owned nothing but VX150's and it is a great
>radio. And if you can get them for $80 all the better.

I have used nothing but Kenwoods, even on packet, and have never heard
of the problems I read about with the 150.

>
>I highly recommend this model radio and have had no problems with them for
>over 2 years. I've got nothing but good reports about it's output signal
>even at the .5 watts setting.
>
>Believe those reporting things they hear or believe those who actually have
>and use them. I'd buy nothing but this radio due to the experience I've had

>with it.

Your report of having no problems is common.

David

>
>Dale
>
>
>
>
>
>
>"borus" <borus@yahoo.com> wrote in message
>news:vqsq4vgo3lgfeqio7rrs41c19o6u6eagdb@4ax.com...
>> Frank< I have two on backorder with GigaParts @$80ea..
>>
>> I've read so much bad stuff on this radio I am about to get cold feet.
>>
>> If you have any experience with this radio, please let me know.
>>
>> David
>

1792. Scanner & Ham Radio FA:

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 00:24:09 UTC
From: Radio Seller <I_Like_Radios@NoSpam.com>
Message-ID: <K2f4a.1723$sv3.312446@news20.bellglobal.com>
Source record: 33274
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Kenwood TH235-A Portable
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&category=296&item=3008730540&rd
=1

Radio Shack Pro2046 100 Ch. Scanner
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&category=4674&item=3008734129&r
d=1

1793. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 00:55:11 UTC
From: Gus <Gus27@ca.rr.com>
Message-ID: <3E51846D.F93D173F@ca.rr.com>
Source record: 33276
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi TOny,

suck my dick.

Tony wrote:

> Nobody gives a rats ass about you bull shit.
> I and others find his stuff dont work.
> weather you have my address or not Stick this where thsun dont shine.
> 73s if you newbe knows what that means
>
> On Mon, 17 Feb 2003 15:09:43 GMT, Wendy <wendy@wendy_rogers.net>
> wrote:
>
> >Well so much for this troll, not even a real email address.
> >
> >My Rascal worked perfect after I built it per the instructions.
> >
> >Maybe this Tony guy needs to setup his comm port properly.
> >
> >wendy
> >
> >Tony wrote:
> >
> >> I bought an interface also after all it didnt work and Buc would not
> >> repace it or even talk about it saying it was OK when it left his
> >> Store.So I also say Buy a Rig Blaster way better then his
> >> junk.........
> >>
> >> On Sun, 16 Feb 2003 17:40:09 GMT, da Valve <sabbatai_zvi@hotmail.com>
> >> wrote:
> >>
> >> >My experience has been the EXACT OPPOSITE!
> >> >
> >> >Buxcomm sold me a superior product at the BEST PRICE.
> >> >
> >> >If you wanted something in a fancy metal box you should
> >> >
> >> >have bought one of those $150 interface boxes.
> >> >
> >> >If you were not smart enough to figure out how to use it
> >> >you bought the wrong thing. To be honest I had a couple of questions,
> >> >but K4ABT personally answered me via e-mail twice and got me up and
> >> >running easily.

> >> >
> >> >I have had ZERO problems with Buxcomm! GREAT guy!
> >> >
> >> >Maybe you should stick to "slop bucket" (SSB) hi hi!
> >> >
> >> >On Wed, 12 Feb 2003 16:34:57 -0500, "laborkei"
> >> ><laborkeiNOSPAM@hotmail.com> was like:
> >> >
> >> >> Talk about "Customer NO SERVICE" !
> >> >> Purchase two RascalV units based on the reviews here on eham.
> >> >> Received items and one of the cables would not plug into my Kenwood
> >> >>870 (13 Pin).
> >> >> I verified my plug with the plug that shipped with my radio, and it
> >> >>plugged in correctly.
> >> >> This was a puzzling problem and I didn't want to damage my rig forcing
> >> >>this plug into it.
> >> >> I sent BuxCom and email, and they responded that all they have is a
> >> >>fax.
> >> >>
> >> >> I was very upset that they don't want to talk to you on the phone
> >> >>about problems.
> >> >> So I replied back to them to call me !
> >> >>
> >> >> Bux called me back wanting to argue about my email I sent them.
> >> >> All I wanted to do is talk to someone who could help me with a cable
> >> >>problem.
> >> >> How can someone run a business where they take your order via Fax or
> >> >>Internet.
> >> >>
> >> >> I apologized for my email even though I didn't feel I was out of line,
> >> >>but just
> >> >> to get this guy to calm down to focus on the problem I was ready to do
> >> >>anything.
> >> >> This problem could have been resolved by them sending me a replacement
> >> >>cable.
> >> >> He said he tested all of his cable, but not this one?
> >> >>
> >> >> I told him that I was a member of a club that was getting ready to buy
> >> >>a number of these units.
> >> >> He replied he didn't care and didn't want to deal with people like me.
> >> >> Just send it all back.
> >> >>
> >> >> I posted my review on eHam and while looking through the reviews,
> >> >> I found someone else that had a similar problem with this company.
> >> >> All I can say is you get what you pay for.
> >> >> If you have a problem, good luck with dealing with Bux.
> >> >> Just fix it yourself.

1794. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 01:30:28 UTC
From: Tony <tony@nomail.com>
Message-ID: <qkv25v47k122jss3q5h0fpug3tvamesc40@4ax.com>
Source record: 33275
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Nobody gives a rats ass about you bull shit.
I and others find his stuff dont work.
weather you have my address or not Stick this where thsun dont shine.
73s if you newbe knows what that means

On Mon, 17 Feb 2003 15:09:43 GMT, Wendy <wendy@wendy_rogers.net>
wrote:

>Well so much for this troll, not even a real email address.
>
>My Rascal worked perfect after I built it per the instructions.
>
>Maybe this Tony guy needs to setup his comm port properly.
>
>wendy
>
>Tony wrote:
>
>> I bought an interface also after all it didnt work and Buc would not
>> repace it or even talk about it saying it was OK when it left his
>> Store.So I also say Buy a Rig Blaster way better then his
>> junk.........
>>
>> On Sun, 16 Feb 2003 17:40:09 GMT, da Valve <sabbatai_zvi@hotmail.com>
>> wrote:
>>
>> >My experience has been the EXACT OPPOSITE!
>> >
>> >Buxcomm sold me a superior product at the BEST PRICE.
>> >
>> >If you wanted something in a fancy metal box you should
>> >
>> >have bought one of those $150 interface boxes.
>> >
>> >If you were not smart enough to figure out how to use it
>> >you bought the wrong thing. To be honest I had a couple of questions,
>> >but K4ABT personally answered me via e-mail twice and got me up and
>> >running easily.
>> >
>> >I have had ZERO problems with Buxcomm! GREAT guy!
>> >
>> >Maybe you should stick to "slop bucket" (SSB) hi hi!
>> >
>> >On Wed, 12 Feb 2003 16:34:57 -0500, "laborkei"

>> ><laborkeiNOSPAM@hotmail.com> was like:
>> >
>> >> Talk about "Customer NO SERVICE" !
>> >> Purchase two RascalV units based on the reviews here on eham.
>> >> Received items and one of the cables would not plug into my Kenwood
>> >>870 (13 Pin).
>> >> I verified my plug with the plug that shipped with my radio, and it
>> >>plugged in correctly.
>> >> This was a puzzling problem and I didn't want to damage my rig forcing
>> >>this plug into it.
>> >> I sent BuxCom and email, and they responded that all they have is a
>> >>fax.
>> >>
>> >> I was very upset that they don't want to talk to you on the phone
>> >>about problems.
>> >> So I replied back to them to call me !
>> >>
>> >> Bux called me back wanting to argue about my email I sent them.
>> >> All I wanted to do is talk to someone who could help me with a cable
>> >>problem.
>> >> How can someone run a business where they take your order via Fax or
>> >>Internet.
>> >>
>> >> I apologized for my email even though I didn't feel I was out of line,
>> >>but just
>> >> to get this guy to calm down to focus on the problem I was ready to do
>> >>anything.
>> >> This problem could have been resolved by them sending me a replacement
>> >>cable.
>> >> He said he tested all of his cable, but not this one?
>> >>
>> >> I told him that I was a member of a club that was getting ready to buy
>> >>a number of these units.
>> >> He replied he didn't care and didn't want to deal with people like me.
>> >> Just send it all back.
>> >>
>> >> I posted my review on eHam and while looking through the reviews,
>> >> I found someone else that had a similar problem with this company.
>> >> All I can say is you get what you pay for.
>> >> If you have a problem, good luck with dealing with Bux.
>> >> Just fix it yourself.

1795. HTX-242 audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 02:17:31 UTC
From: William <bcrann@cablerocket.com>
Message-ID: <3e519794$0$17165@fountain.mindlink.net>
Source record: 33277

Anyone ever have a problem with the audio on the 242 sounding like it was getting audio feed back or an echo? Everything seems fine when the audio is low, or if I use an external speaker. The louder you turn up the volume the worst it gets. It sounds like the speaker is in a tin can. I tried another speaker but it didn't seem to fix it. Thanks for any suggestions.

Bill

1796. WTB: affordable HF trans.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 02:21:01 UTC
From: "." <erpi@revelstoke.net>
Message-ID: <hMg4a.33182$9K5.1522930@news0.telusplanet.net>
Source record: 33278
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello guys,I am writing this add to find out if one of you would have a HF transceiver I could buy for an affordable price...my work situation is not too good at the moment....If you have a trans. and would agree to sell it for an affordable price...please let me know.......Rick

1797. ELECRAFT K-2 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 02:48:04 UTC
From: "Sharon, Innkeeper - The Mockingbird Inn" <sandbird@netdoor.com>
Message-ID: <8GSdnTToXKZ-A8yjXTWcqQ@netdoor.com>
Source record: 33279

K-2 in beautiful condition and expertly wired. Works 100% on all
bands/modes.
Has SSB option, 160 meter option, Heil Mic option audio filter option and
noise blanker option.
The radio price as configured would be $895 in KIT FORM. (see elecraft.com
web site for details).

Figure at least 100 hours of assembly & testing than maybe you'll have one
as good as mine if you are expert at soldering.

Note: (see elecraft.com for extensive Independent Rig Comparison reports -
ARRL Lab, CQ Magazine, QEX Magazine, et al)

Manuals in excellent condition included.

I will take $800.

See photo @

http://www.qrz.com/cgi-bin/ikonboard.cgi?act=STandf=1andt=28846

1798. Re: WTT: Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 03:01:35 UTC
From: John P Vassel <kc8ske@cybiko.com>
Message-ID: <v538gfd7ne7i75@corp.supernews.com>
Source record: 33280
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"R. Belcher" <randy.belcher@verizon.net> wrote in news:D314a.26286
$rE3.14930@nwrddc01.gnilink.net:

> Howdy all!
>
> Have for trade, one Yaesu FT-90 mini dualband mobile radio. Includes
manual,
> box, etc.
>
> Radio has MARS/CAP mod. and has been mobile all its life. In excellent
> condition, not beat, not scratched up, not faded or any other common
> cosmetic problems. Only in a family vehicle for about 2 years.
>
> IF YOU ARE LOOKING FOR A RADIO TO USE OUT OF BAND, MARS/CAP, ETC, THIS
IS
> NOT WHAT YOU WANT.
>
> Which is exactly why I'm wanting another.... this radio is not an "out
of
> band" unit. It performs poorly outside the UHF ham bands and I need a
> reliable monitor for frequencies other than ham. Works all over VHF
band and
> does well.

Must have got a bum one, my ft-90 is constantly on monitor in the 460-
465 range with exceptional receive.

John Vassel
RTFD
KC8SKE

1799. Re: HTX-242 audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 03:04:33 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3E51A2C1.4418DA69@nettally.com>
Source record: 33281

The VCO circuitry might be getting microphonic. If you tap on the radio while receiving a strong unmodulated carrier do you hear a microphonic sound? If so some component in the VCO is loose, probably a shield or inductor.

William wrote:

> Anyone ever have a problem with the audio on the 242 sounding like it was
> getting audio feed back or an echo? Everything seems fine when the audio is
> low, or if I use an external speaker. The louder you turn up the volume the
> worst it gets. It sounds like the speaker is in a tin can. I tried another
> speaker but it didn't seem to fix it. Thanks for any suggestions.
>
> Bill

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

1800. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 05:06:23 UTC
From: Krell <krell1215@yahoo.com>
Message-ID: <upf35voit0tt62rml7d17u8etituh534g3@4ax.com>
Source record: 33284
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 18 Feb 2003 01:30:28 GMT, Tony <tony@nomail.com> wrote:

>Nobody gives a rats ass about you bull shit.
>I and others find his stuff dont work.
>weather you have my address or not Stick this where thsun dont shine.
>73s if you newbe knows what that means

Hmmm...Must be Babbling Brucey posting under a phony name and address
to avoid any possible libel suits from BusComm.

1801. INFO CES MicroDialer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 06:00:02 UTC
From: John Kassay <jkassay@sympatico.ca>
Message-ID: <i_j4a.3204$iu1.317821@news20.bellglobal.com>
Source record: 33282

Hello
I am in need of the function of the 6 wire leads at the end of my
connector-less coil cord of my CES MicroDialer
Model No. 645L

1 White.....Mic
2 Ground Briad .....Grd
3 Red .....12 Volts
4 Black .....
5 Yellow .....
6 Blue .....

Thank you in advance
PS CES Corp stated they had no info on this older type of microphone

John VE3FDK

1802. Sangean ATS 505?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 13:11:08 UTC
From: geo_jackson@hotmail.com
Message-ID: <c21a06bc.0302180511.31e277f2@posting.google.com>
Source record: 33283
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Ok I know the DX 402 is on sale if you can find it, and I know that the DX 398 is supposed to be better overall. Besides all this how do you like this radio? Any problems? How's SSB performance? FM performance? MW? Thanks!

George

1803. ebay triplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 14:02:48 UTC
From: "Mike G." <tazanator1@hotmail.com>
Message-ID: <v54f89b124h0fd@corp.supernews.com>
Source record: 33285

Comet Triplexer CFX-514
was only $13.50 this morning with 12 hours left ....

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3008042277
&rd=1>

1804. F.S HF Equipment in UK

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 14:40:12 UTC
From: Keith Hales <keith@g0rqf.freeserve.co.uk>
Message-ID: <b2tgk8ds1@newsg3.svr.pol.co.uk>
Source record: 33286

Yeasu FT1000MP DC Model, Slight mark on left
side excellent running order. Has also had Inrad pre-amp mod and FH-1 Remote control keypad. Original box, manual etc. £1200

Yaesu FT900 complete with mobile extension kit and brackets etc. Mark on top right corner. £495

UK Linear AMP Ranger 811H Mint Condition, New bottles fitted 12 months ago £550

MFJ-962D 1.5KW ATU Mint Condition £180

Digital photos available if required

e-mail keith@g0rqf.freeserve.co.uk

or

QTH
Hereford Tel 01432 870224

1805. Re: Cross Band Repeat on ??? (wasIC706MKIIG)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 18:11:26 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E52774E.D2710B6B@crosslink.net>
Source record: 33287

Drink wrote:
> ....
> Has anyone discussed the selection of transceivers with Cross Band Repeat?

I haven't had time to pursue it but a rig that could X-band repeat between HF (20/40/80 meters) SSB and UHF/VHF FM would be very handy for ARES/RACES Op's. There is too much QRM/N around many Emergency OP's Centers (EOCs) to operate HF SSB from them directly so we have been relaying messages to a team member at his home station then he passes it on to the state EOC via the HF Emergency Net or to field operators who cannot hear VHF/UHF simplex using NVIS. A X-band repeater might speed traffic and minimize mistakes by bypassing the human link. Of course a control operator would still be required.

Your thots, gentlemen and women.???

73, K3DWW

1806. Re: 2 meter (to 10 meter probably) convertor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 18:17:22 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E5278B2.3F0E5677@crosslink.net>
Source record: 33288
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

> "Richard" <nearlynews_email@ntlworld.com> wrote
> > Hi. Can anyone recommend a currently produced 2 meter convertor.

Thing is the CB craze has created so many inexpensive 10M rigs that converters are less than popular. You can usually buy a Radio Shack all-mode 25 watt rig for well under $100US on ebay.
73, K3DWW

1807. For Sale : Zenith Model D7000Y Trans Oceanic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 18:49:43 UTC
From: kcoins <kcoins@prodigy.net>
Message-ID: <bfv4a.24$LN3.19@newssvr19.news.prodigy.com>
Source record: 33289

For Sale :
Zenith Model D7000Y Trans Oceanic
Excell Cond. Very Clean , Photos at.
http://briefcase.yahoo.com/kcoins@prodigy.net
$275.00 +Shp.
Ken

1808. Re: Cross Band Repeat on ??? (wasIC706MKIIG)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 19:03:10 UTC
From: "Gary P. Fiber" <foo@bar.invalid>
Message-ID: <vk055v46h3fb6s23pc4qv2dc1b6af29h9t@4ax.com>
Source record: 33290

On Tue, 18 Feb 2003 10:11:26 -0800, Vito <vito@crosslink.net> wrote:

>Drink wrote:
>> ....
>> Has anyone discussed the selection of transceivers with Cross Band Repeat?
>
>I haven't had time to pursue it but a rig that could X-band repeat
>between HF (20/40/80 meters) SSB and UHF/VHF FM would be very handy for
>ARES/RACES Op's. There is too much QRM/N around many Emergency OP's
>Centers (EOCs) to operate HF SSB from them directly so we have been
>relaying messages to a team member at his home station then he passes it
>on to the state EOC via the HF Emergency Net or to field operators who
>cannot hear VHF/UHF simplex using NVIS. A X-band repeater might speed
>traffic and minimize mistakes by bypassing the human link. Of course a
>control operator would still be required.
>
>Your thots, gentlemen and women.???
>
>73, K3DWW

We did that once at Icom. We had a 475 on UHF connected to the 781. We used to walk around Icom chatting on 10 meters with UHF HT's. One employee also built a small device with a PIC processor that would disconnect the two transceivers if someone spun the dial. He monitored the CI-V output for that. It worked great, just a little audio matching was required and some way of making sure no one would tune you out of band.

Gary K8IZ

1809. ICOM 215E wanted CPU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 20:58:11 UTC
From: ic8fax <gcerrotta@inwind.it>
Message-ID: <D7x4a.132546$ZE.3778596@twister2.libero.it>
Source record: 33291

Hello
thanks for reading this message.
I need ICOM 251E CPU, ref is JC9 TMS1115
Can you help me ?
Thanks
Jacob IC8FAX

1810. MFJ 1910 33' Flexible Mast?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 21:25:00 UTC
From: siamk@aol.com
Message-ID: <20030218162500.13868.00000221@mb-fu.aol.com>
Source record: 33292

Don't have any trees or a high roof. Thinking about using this mast as the center point on a inverted vee antenna. Anyone have any experience using the MFJ mast? Is it good, bad or just OK? How flexing is it in a wind storm and do you think it will hold up over time?

Any comments would be appreciated.

Mike

1811. ICOM 251E wanted CPU.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 21:34:10 UTC
From: ic8fax <gcerrotta@inwind.it>
Message-ID: <mFx4a.132711$ZE.3784197@twister2.libero.it>
Source record: 33293

Hello
thanks for reading this message.
I need ICOM 251E CPU, ref is JC9 TMS1115
Can you help me ?
Thanks
Jacob IC8FAX

1812. Re: MFJ 1910 33' Flexible Mast?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 22:45:09 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <b2ud1l$g33$1@pcls4.std.com>
Source record: 33296

SIAMK <siamk@aol.com> wrote:
: Don't have any trees or a high roof. Thinking about using this mast as the
: center point on a inverted vee antenna. Anyone have any experience using the
: MFJ mast? Is it good, bad or just OK? How flexing is it in a wind storm and
: do you think it will hold up over time?

I don't have this particular mast, but I have many similar ones. Most are quite a bit shorter than the MFJ, but I do have one is the same size (I think).

If you are a fisherman ... think "crappie pole" and you will know what this mast looks, and acts like. Not only is it quite flexible, the higher it goes the thinner (and more flexible) it is. The top most section is about as thin as your pinky finger (or even smaller)

I don't use mine for antennas so I can't help there, sorry.

Richard in Boston, MA, USA
N1JDU

1813. Re: Radio Shack Ham Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 23:28:49 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <aaz4a.108021$JY6.45737@fe02.atl2.webusenet.com>
Source record: 33294

For what this is worth.

Stopped in a local Radio Shack and asked if they has any amateur equipment.
The high school salesclerk said, "All of out equipment id professional." I
shook my head and just left.

--
73,
Chuck
KE4ETH
USA-NA

<enigma_y_2000@yahoo.com> wrote in message
news:3e5012de.184131897@news.usfamily.net...
> Hi,
>
> Radio Shack is getting out of the Ham business and has marked down
> their Ham Xcvers.
>
> 10 meter xcvr was 189 now $89
> 2 meter mobile was $189, now $89
>
> Hurry, I bought one of the 2 meter ones yesterday.
>
> Another post by someone else said they have a spk/mic and 10 meter mag
> mount dirt cheap.
>
> B

1814. Re: Sangean ATS 505?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 23:31:18 UTC
From: k3pi@arrl.net
Message-ID: <53da5b99.0302181531.2ab69756@posting.google.com>
Source record: 33295
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

check the ATS-505 review at
http://www.radiointel.com/reviews.htm

my advice, for under $50 grab it. Not worth the full price.

geo_jackson@hotmail.com (George) wrote in message
news:<c21a06bc.0302180511.31e277f2@posting.google.com>...
> Ok I know the DX 402 is on sale if you can find it, and I know that
> the DX 398 is supposed to be better overall. Besides all this how do
> you like this radio? Any problems? How's SSB performance? FM
> performance? MW? Thanks!
>
> George

1815. Re: Sangean ATS 505?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-18 23:38:04 UTC
From: Paul Criss <pcriss@hotmaiol.com>
Message-ID: <Xns9326BD8DDFBApcrisshotmailcom@65.100.3.61>
Source record: 33297
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

geo_jackson@hotmail.com (George) wrote in news:c21a06bc.0302180511.31e277f2
@posting.google.com:

> Ok I know the DX 402 is on sale if you can find it, and I know that
> the DX 398 is supposed to be better overall. Besides all this how do
> you like this radio? Any problems? How's SSB performance? FM
> performance? MW? Thanks!
>
> George

The DX402 is one of my least favorite radios. Not that its bad. Reception
is okay and the sound is good. But I dont like the tuning knob. It has a
loose feel and it quite easily tunes off frequency by brushing it slightly
with a fingertip. Brushing anything against it causes it to change
frequencies.

If you can find one at a good price and need SSB it might be a good buy.
I would prefer the DX396 or DX399 or DX398 though. It all depends on what
featues you want.

1816. WTD:Heathkit trainers ET-3700 ET-3600

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 00:03:01 UTC
From: SWL <radiovintage@hotmail.com>
Message-ID: <VQz4a.8575$_c6.895047@newsread2.prod.itd.earthlink.net>
Source record: 33148
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Looking for heathkit trainers models ET-3700 and maybe an ET-3600.Please state price and condition.

1817. Re: EBAY AUCTION-FEDERAL POLICE SIREN & SPEAKER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 00:24:06 UTC
From: n9llo@aol.com
Message-ID: <20030218192406.19658.00000211@mb-fd.aol.com>
Source record: 33149

The external radio position and the PA are
nice. Best to disable the siren tones to stay out of trouble though.

Chris N9LLO

1818. Re: FS: MUST SELL Motorola & GE radio cabinets!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 00:26:29 UTC
From: n9llo@aol.com
Message-ID: <20030218192629.19658.00000212@mb-fd.aol.com>
Source record: 33150

Good Luck. I wish I had $20 for every one I have set out on the curb on trash day. I could buy a new dual band HT.

Chris N9LLO

1819. FS: Revised list - Surplus electronic Components

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 01:09:46 UTC
From: "Space Coast Electronics, Inc." <sce@cfl.rr.com>
Message-ID: <uPA4a.5175$jK5.44156@twister.tampabay.rr.com>
Source record: 33151
Cross-posted to: alt.electronics,aus.electronics,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.components,sci.electronics.equipment

The list has been finalized, looking for sale on entire stock or reasonable offer for all items. They include SMD IC's, Through Hole IC's, SMD resisitors, inductors, capacitors (electrolytic / tantalum), LED's, misc

List at:
http://www.spacecoastelectronics.com/1_excess_inventory.pdf

If you need list in another format please contact me.

--
Mitchell Katz, CEO
Space Coast Electronics, Inc.
http://www.spacecoastelectronics.com
Low & High Powered Green DPSS Lasers & Surveillance Systems

Tel (321) 267-3957
Fax (321) 264-1200
E-mail: sce@cfl.rr.com

1820. FS:ALINCO DR-605TQ

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 01:27:32 UTC
From: obz <n2ozo@att.net>
Message-ID: <3E52DDA0.1020508@att.net>
Source record: 33152
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale Alinco DR-605DQ Dual Bander(VHF/UHF).
This radio is only 5 months old.
It comes with box, manual, brackets,
mic and the power cord.
It has never been mobile.
Non smoker
Scale of 1 to 10 it is a 10.
Asking $275.00 which includes shipping
and insurance. Will ship conus only.
Will accept m.o. or personal check, check must clear
my bank prior to shipping.
If you have any questions please email.
Thanks for reading this.
Mike

1821. FS: IC-706M2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 01:40:30 UTC
From: obz <n2ozo@att.net>
Message-ID: <3E52E0AB.40302@att.net>
Source record: 33154
Cross-posted to: rec.radio.amateur.equipment,re.radio.swap

I have for sale a Icom 706M2.
It comes complete with manual mic power cord
and box.
This radio has DSP installed.
The radio is in excellent condition
Non smoker.
It is approx. 5 years old.
Has extended TX/RX.
Asking $550.00 which includes shipping and insurance.
Will ship CONUS only.
Will accept m.o. or personal check. Check must clear my bank prior
to shipping.
If you have any questions feel free to email me.
Thanks
Mike
n2ozo

1822. 732A missing digits?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 01:43:53 UTC
From: FineMedic <nospamBDeVore@fuse.net>
Message-ID: <3e52e050$0$43946$a0465688@nnrp.fuse.net>
Source record: 33153

Hi-
I have an old Kenwood 732A. I fired it up the other day to find the first 2 digits of the UHF display missing. Anyone have any quick ideas for a repair? If not its going in for service...
Thanks.
Bill

1823. Re: Radio Shack Ham Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 01:47:12 UTC
From: 3394chud <chud@chudhunters.org>
Message-ID: <3E52E273.E1FEB1C2@chudhunters.org>
Source record: 33155

I recently spoke to a salesclerk here in NF, Canada. He said that radio shack
was going to discontinue carrying ham gear in the store (except for cables, etc)
and only sell it through mailorder/website.

Chuck/KE4ETH wrote:

> For what this is worth.
>
> Stopped in a local Radio Shack and asked if they has any amateur equipment.
> The high school salesclerk said, "All of out equipment id professional." I
> shook my head and just left.
>
> --
> 73,
> Chuck
> KE4ETH
> USA-NA
>
> <enigma_y_2000@yahoo.com> wrote in message
> news:3e5012de.184131897@news.usfamily.net...
> > Hi,
> >
> > Radio Shack is getting out of the Ham business and has marked down
> > their Ham Xcvers.
> >
> > 10 meter xcvr was 189 now $89
> > 2 meter mobile was $189, now $89
> >
> > Hurry, I bought one of the 2 meter ones yesterday.
> >
> > Another post by someone else said they have a spk/mic and 10 meter mag
> > mount dirt cheap.
> >
> > B

1824. Re: Radio Shack Ham Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 03:13:29 UTC
From: JerryK <strooper@nospam.hopper.net>
Message-ID: <6AC4a.478$kI6.25256@eagle.america.net>
Source record: 33156

I also stopped in at the local 'Shack just browsing around. Picked up a
"clearance" 13.8v 25-amp switching power supply for $60. Regular $119.
Stock # 22-510. Clerk also informed me that they were getting out of the
Ham business at walk-in stores. Only had a couple of CB's left on the
shelf - no ham transceivers.

73's
Jerry
kg4pgs

"Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com> wrote in message
news:aaz4a.108021$JY6.45737@fe02.atl2.webusenet.com...
> For what this is worth.
>
> Stopped in a local Radio Shack and asked if they has any amateur
equipment.
> The high school salesclerk said, "All of out equipment id professional." I
> shook my head and just left.
>
> --
> 73,
> Chuck
> KE4ETH
> USA-NA
>
> <enigma_y_2000@yahoo.com> wrote in message
> news:3e5012de.184131897@news.usfamily.net...
> > Hi,
> >
> > Radio Shack is getting out of the Ham business and has marked down
> > their Ham Xcvers.
> >
> > 10 meter xcvr was 189 now $89
> > 2 meter mobile was $189, now $89
> >
> > Hurry, I bought one of the 2 meter ones yesterday.
> >
> > Another post by someone else said they have a spk/mic and 10 meter mag
> > mount dirt cheap.
> >
> > B
>
>
>

1825. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 05:26:15 UTC
From: Tony Puhleez <Toe_Knee@hotmail.com>
Message-ID: <tt465v4u2dkjniqgsruf57755kr4kbg3fd@4ax.com>
Source record: 33157
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

On Sun, 16 Feb 2003 19:40:50 GMT, Tony <tony@nomail.com> was like:

>I bought an interface also after all it didnt work and Buc would not
>repace it or even talk about it saying it was OK when it left his
>Store.So I also say Buy a Rig Blaster way better then his
>junk.........

Why should he "REPACE IT?"

Just because you are too lazy to follow directions?

1826. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 06:02:21 UTC
From: Ben <benf@ix.netcom.com>
Message-ID: <b2v6lc$kp8$1@slb6.atl.mindspring.net>
Source record: 33158
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

I dont know what you been smokin' dude but I want some.......

"Rumsfeld Cow Rumen" <rumsfeld_the_rumen@yahoo.com> wrote in message
news:11c73619.0302151108.30583996@posting.google.com...
> After readin your website i surfed and found much more on the downed
> Shuttle and HAARP --->>>
>
> Magnetrons, linear beam tubes, and vircators operate
> at high peak powers below about 10 GHz [GIGAHERTZ] aka, 1,000,000,000
> periods per second. Cavity dimensions and frequency are inversely
> related. High frequencies, then, mean smaller cavity dimensions,<Snip>

1827. Re: MFJ 1910 33' Flexible Mast?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 06:19:37 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA788C28.F26E%stewart@say.net>
Source record: 33159

"Richard G Amirault" wrote:

> If you are a fisherman ... think "crappie pole"
> and you will know what this mast looks, and acts
> like. Not only is it quite flexible, the higher
> it goes the thinner (and more flexible) it is.
> The top most section is about as thin as your
> pinky finger (or even smaller)

An excellent description of it, Richard. It is indeed a telescoping fishing pole-like thing (without the fishing line loops). And, like you said, it is extremely flexible when extended. In fact, it offers no support for anything other than the very thinnest wire antenna (no beam or vertical). And the top section is indeed smaller than a pinky finger - mine was about the size of a pencil.

I finally gave mine to a fisherman. I went back to my old favorite - the aluminum telescoping poles used to wash windows. These poles are much stronger, lighter weight, and can be purchased in lengths up to about 40 feet. I've even used one of these (26') to support a small beam and rotor on field days.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

1828. FS Hammarlund SP-600--JX26

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 06:35:38 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <_AF4a.9210$_c6.955472@newsread2.prod.itd.earthlink.net>
Source record: 33160

I have for sale a very nice Hammarlund SP-600-JX26 Communications Receiver. It works great, no mods, and I have the original manual. No cabinet. It does have the bottom cover. Digital pictures are available for serious potential buyers.
The receiver is heavy and I am not crazy about shipping it, so preference goes to those who will come and get it in Abilene, Texas or I can meet someone within a reasonable distance of Abilene. Price is $425. Thanks,
Charlie Hugg, K5MBX

1829. Re: HTX-242 audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 07:39:23 UTC
From: KC8PMX <kc8pmx@NOSPAMdiamondcs.net>
Message-ID: <b303cv91ncr@enews3.newsguy.com>
Source record: 33167

Have that same problem with mine, as well as the little lights behind the display going out a while back, and now the stupid thing won't even turn on! Have checked every concievable connection or fusing I can identify and still it appears that the radio isn't accepting power.

Ryan

"William" <bcrann@cablerocket.com> wrote in message news:3e519794$0$17165@fountain.mindlink.net...
> Anyone ever have a problem with the audio on the 242 sounding like it was
> getting audio feed back or an echo? Everything seems fine when the audio is
> low, or if I use an external speaker. The louder you turn up the volume the
> worst it gets. It sounds like the speaker is in a tin can. I tried another
> speaker but it didn't seem to fix it. Thanks for any suggestions.
>
> Bill
>

1830. which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 08:48:22 UTC
From: Chris Ross <pragmatist@kc.rr.com>
Message-ID: <3E534512.1F20324B@kc.rr.com>
Source record: 33161

I've been a tech for about 9 years now and am ready to move up to General Class. This coincides with the fact that I own my own home now and can put up an antenna, where I never have been able to before. I am looking to get a hybrid kenwood HF rig. I have used them before on field days and like their performance and they seem to hold thier value well. Price is also somewhat of a consideration. I'd prefer to have one with the digital readout built in. A friend of mine had one, I believe the 530 or 520, and had the VFO, digital readout, and speaker all as seperate units hanging all over. I'd rather avoid this sort of setup. I know the different models have different power output but I'm not really concerned with that. I'm looking for my first HF. Any idea of which rig I should be on the lookout for and what I should watchout to avoid?

thanks,

Chris - KB0MLR

1831. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 12:56:03 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <D9L4a.52592$Rx3.2129609@news1.west.cox.net>
Source record: 33162

I would opt for the Kenwood TS-830S -- one of Kenwoods finest. Built in 117V
power supply, Superb Variable Bandwidth Tuning, has WARC Bands, Tuned RF
Amp, lots more.
Would avoid TS-520/530 - no WARC bands.
TS-820 (No WARC Bands as I recall) although OK just isn't on par with a
TS-830

For TS-830S, See URL's:
http://www.geocities.com/om6523/
AND
http://www.eham.net/reviews/detail/440?ehamsid=966e3c5316727db06ca504e7620da
321
OR eham
http://www.eham.net/reviews/

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Chris Ross" <pragmatist@kc.rr.com> wrote in message
news:3E534512.1F20324B@kc.rr.com...
> I've been a tech for about 9 years now and am ready to move up to
> General Class. This coincides with the fact that I own my own home now
> and can put up an antenna, where I never have been able to before. I am
> looking to get a hybrid kenwood HF rig. I have used them before on field
> days and like their performance and they seem to hold thier value well.
> Price is also somewhat of a consideration. I'd prefer to have one with
> the digital readout built in. A friend of mine had one, I believe the
> 530 or 520, and had the VFO, digital readout, and speaker all as
> seperate units hanging all over. I'd rather avoid this sort of setup. I
> know the different models have different power output but I'm not really
> concerned with that. I'm looking for my first HF. Any idea of which rig
> I should be on the lookout for and what I should watchout to avoid?
>
> thanks,
>
> Chris - KB0MLR
>

1832. FT736R forsale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 13:22:58 UTC
From: Bob <robert.dyer1.spamcatcher@ntlworld.com>
Message-ID: <VxL4a.599$YJ6.42936@newsfep2-gui>
Source record: 33163
Cross-posted to: free.uk.amateur-radio,rec.radio.amateur.equipment,uk.radio.amateur

Yaesu all mode 2M + 70cm Transceiver for sale via Ebay
Low starting price
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3009007155

1833. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 13:23:14 UTC
From: Al <al@al.spam>
Message-ID: <6zL4a.41456$4F3.2372052@news2.east.cox.net>
Source record: 33164

Does not sound like you have learned very much in 9 years.

"Chris Ross" <pragmatist@kc.rr.com> wrote in message
news:3E534512.1F20324B@kc.rr.com...
> I've been a tech for about 9 years now and am ready to move up to
> General Class. This coincides with the fact that I own my own home now
> and can put up an antenna, where I never have been able to before. I am
> looking to get a hybrid kenwood HF rig. I have used them before on field
> days and like their performance and they seem to hold thier value well.
> Price is also somewhat of a consideration. I'd prefer to have one with
> the digital readout built in. A friend of mine had one, I believe the
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> seperate units hanging all over. I'd rather avoid this sort of setup. I
> know the different models have different power output but I'm not really
> concerned with that. I'm looking for my first HF. Any idea of which rig
> I should be on the lookout for and what I should watchout to avoid?
>
> thanks,
>
> Chris - KB0MLR
>

1834. FA: 7/16" Heliax adapters - Lot of 8 - Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 13:46:07 UTC
From: Jack P <parmentier@mindspring.com>
Message-ID: <b301m2jem1@abc.exu.ericsson.se>
Source record: 33166

For Auction on eBay:

Lot of 8 - 7/16" Heliax adapters - Right Angle, and 7/16" to type-N.

Look here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=25300&item=2509881357

Good luck bidding!

1835. FS: Icom IC-2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 13:54:01 UTC
From: Jim Leder <jleder@cinci.rr.com>
Message-ID: <sj275vgo3cds39m1g6duedkfadp1fdrn5d@4ax.com>
Source record: 33165
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Classic IC-2SRA 2 meter HT. The IC-2SRA has a second 25-950mhz (non-blocked) scanning VFO built-in. Unit is in excellent condition and includes: One BP-82, three BP-84s, one BP-84x (Nimh), MFJ285w speaker/mic, AD-20 external clip on battery charger, CP13 car power plug in adapter. The IC-2SRA has all original boxes and manuals. Price is $200. You ship from 45241. Email for details if interested. Thanks.

********** Jim Leder **********
Origin of the archery 'clicker' at:
WEB Page: http://home.cinci.rr.com/jleder/
EMAIL: jleder@cinci.rr.com

1836. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 14:04:29 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <CsP4a.43851$e9.24854@fe04.atl2.webusenet.com>
Source record: 33172

Most Techs don't keep up with HF.

--
73,
Chuck
KE4ETH
USA-NA

"Al" <al@al.spam> wrote in message
news:6zL4a.41456$4F3.2372052@news2.east.cox.net...
> Does not sound like you have learned very much in 9 years.
>
>
> "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> news:3E534512.1F20324B@kc.rr.com...
> > I've been a tech for about 9 years now and am ready to move up to
> > General Class. This coincides with the fact that I own my own home now
> > and can put up an antenna, where I never have been able to before. I am
> > looking to get a hybrid kenwood HF rig. I have used them before on field
> > days and like their performance and they seem to hold thier value well.
> > Price is also somewhat of a consideration. I'd prefer to have one with
> > the digital readout built in. A friend of mine had one, I believe the
> > 530 or 520, and had the VFO, digital readout, and speaker all as
> > seperate units hanging all over. I'd rather avoid this sort of setup. I
> > know the different models have different power output but I'm not really
> > concerned with that. I'm looking for my first HF. Any idea of which rig
> > I should be on the lookout for and what I should watchout to avoid?
> >
> > thanks,
> >
> > Chris - KB0MLR
> >
>
>

1837. Wanted antenna for HP 117A comparator

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 14:40:46 UTC
From: Dennis <douglasfir@charter.net>
Message-ID: <Xns9327584DBECFFdouglasfircharternet@216.168.3.44>
Source record: 33168
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,sci.electronics.basics,sci.electronics.components,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc,sci.electronics.repair

Hi

need the antenna for the HP 117A Comparator. The OEM had an input
voltage of 35VDC, I guess for the pre-amp.Will pay a reasonable amount.

TIA!

Dennis

1838. Hallicrafters mantel clock F/A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 15:01:35 UTC
From: gspubl@tca.net
Message-ID: <3e539c28.63229949@news.tamu.edu>
Source record: 33169

Check out the beautiful Hallicrafters mantel clock F/A at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3008082024&rd=1

1839. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 17:54:15 UTC
From: Dale Martin <nitram@rap.midco.net>
Message-ID: <b30g11$1gukgg$1@ID-169764.news.dfncis.de>
Source record: 33170

Chris,
I started with a TS-680S in 1988 and haven't looked at anything else. The
TS-140 is the same rig without 6m.
These can be had fairly priced. The 690 is the same as the 680 but with
higher output on 6m 100 watt max.

--
Dale Martin
President Black Hills Rocketry Club
NAR Chapter # 638
NAR 80678 L2
N0JFM
"Chris Ross" <pragmatist@kc.rr.com> wrote in message
news:3E534512.1F20324B@kc.rr.com...
> I've been a tech for about 9 years now and am ready to move up to
> General Class. This coincides with the fact that I own my own home now
> and can put up an antenna, where I never have been able to before. I am
> looking to get a hybrid kenwood HF rig. I have used them before on field
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> Price is also somewhat of a consideration. I'd prefer to have one with
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> 530 or 520, and had the VFO, digital readout, and speaker all as
> seperate units hanging all over. I'd rather avoid this sort of setup. I
> know the different models have different power output but I'm not really
> concerned with that. I'm looking for my first HF. Any idea of which rig
> I should be on the lookout for and what I should watchout to avoid?
>
> thanks,
>
> Chris - KB0MLR
>

1840. Antennas for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 17:58:52 UTC
From: Dale Martin <nitram@rap.midco.net>
Message-ID: <b30g9m$1gs88k$1@ID-169764.news.dfncis.de>
Source record: 33171

I have a KLM 4 element 10m beam. A Cushcraft AOP-1 satellite rig. Plus a few odds and ends. If interested contact nitram@rap.midco.net . letting them go very reasonably!

--
Dale Martin
President Black Hills Rocketry Club
NAR Chapter # 638
NAR 80678 L2
N0JFM

1841. Re: Antennas for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 20:24:11 UTC
From: Dale Martin <nitram@rap.midco.net>
Message-ID: <b30oq4$1hhdac$1@ID-169764.news.dfncis.de>
Source record: 33173

I forgot to mention both antennas NIB!

--
Dale Martin
President Black Hills Rocketry Club
NAR Chapter # 638
NAR 80678 L2
N0JFM
"Dale Martin" <nitram@rap.midco.net> wrote in message
news:b30g9m$1gs88k$1@ID-169764.news.dfncis.de...
> I have a KLM 4 element 10m beam. A Cushcraft AOP-1 satellite rig. Plus a
few
> odds and ends. If interested contact nitram@rap.midco.net . letting them
> go very reasonably!
>
> --
> Dale Martin
> President Black Hills Rocketry Club
> NAR Chapter # 638
> NAR 80678 L2
> N0JFM
>
>

1842. ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 22:31:18 UTC
From: Rudi <wiedemann@attbi.com>
Message-ID: <WAT4a.168748$tq4.3553@sccrnsc01>
Source record: 33174
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anyone know how to reduce or eliminate the ignition noise in a diesel truck? I'm using a well-grounded system in my 95 Ford F350 7.3L turbodiesel with a 706IIG. Still gets by the Noise Blanker on all HF bands.

73s.....Rudi - WA6RW

1843. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 22:49:17 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e5409c0$0$127$edfadb0f@dtext02.news.tele.dk>
Source record: 33175
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello Rudi

> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.

Can you please tell me where the ignition noise in a disel truck comes from,
I think you should look for alternator noise instead.

Regards Max

1844. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 22:53:10 UTC
From: "H. Adam Stevens" <solo@totalaccess.net>
Message-ID: <v582pc9i2l7f4d@corp.supernews.com>
Source record: 33176
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well if it SOUNDS like ignition noise it may be electronic fuel injection.
H.
NQ5H

"Max" <Max_Jens@post9.tele.dk> wrote in message
news:3e5409c0$0$127$edfadb0f@dtext02.news.tele.dk...
> Hello Rudi
>
> > Does anyone know how to reduce or eliminate the ignition noise in a
diesel
> > truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
> turbodiesel
> > with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> Can you please tell me where the ignition noise in a disel truck comes
from,
> I think you should look for alternator noise instead.
>
> Regards Max
>
>

1845. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-19 23:40:13 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v585bab5i46445@corp.supernews.com>
Source record: 33177
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sure, remove all three PCM computers, simple as that.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Rudi" <wiedemann@attbi.com> wrote in message
news:WAT4a.168748$tq4.3553@sccrnsc01...
> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW
>
>

1846. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 00:04:05 UTC
From: Chris Ross <pragmatist@kc.rr.com>
Message-ID: <3E541BB1.F5AB691@kc.rr.com>
Source record: 33178

Well, Al, thanks for that most unhelpful answer. Shitbricks like yourself is why the hobby is dying. Thank you for your lack of insight.

Al wrote:

> Does not sound like you have learned very much in 9 years.
>
> "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> news:3E534512.1F20324B@kc.rr.com...
> > I've been a tech for about 9 years now and am ready to move up to
> > General Class. This coincides with the fact that I own my own home now
> > and can put up an antenna, where I never have been able to before. I am
> > looking to get a hybrid kenwood HF rig. I have used them before on field
> > days and like their performance and they seem to hold thier value well.
> > Price is also somewhat of a consideration. I'd prefer to have one with
> > the digital readout built in. A friend of mine had one, I believe the
> > 530 or 520, and had the VFO, digital readout, and speaker all as
> > seperate units hanging all over. I'd rather avoid this sort of setup. I
> > know the different models have different power output but I'm not really
> > concerned with that. I'm looking for my first HF. Any idea of which rig
> > I should be on the lookout for and what I should watchout to avoid?
> >
> > thanks,
> >
> > Chris - KB0MLR
> >

1847. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 00:06:43 UTC
From: Chris Ross <pragmatist@kc.rr.com>
Message-ID: <3E541C4F.F41C0095@kc.rr.com>
Source record: 33179

Thanks for the mostly good posts and excellent emails. I have narrowed the field considerably and have just a few models to decide from. I really do appreciate the help.

Thanks,

Chris KB0MLR

Chris Ross wrote:

> I've been a tech for about 9 years now and am ready to move up to
> General Class. This coincides with the fact that I own my own home now
> and can put up an antenna, where I never have been able to before. I am
> looking to get a hybrid kenwood HF rig. I have used them before on field
> days and like their performance and they seem to hold thier value well.
> Price is also somewhat of a consideration. I'd prefer to have one with
> the digital readout built in. A friend of mine had one, I believe the
> 530 or 520, and had the VFO, digital readout, and speaker all as
> seperate units hanging all over. I'd rather avoid this sort of setup. I
> know the different models have different power output but I'm not really
> concerned with that. I'm looking for my first HF. Any idea of which rig
> I should be on the lookout for and what I should watchout to avoid?
>
> thanks,
>
> Chris - KB0MLR

1848. RF in the shack

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 00:09:42 UTC
From: Scott <"NS scottj"@istar.ca>
Message-ID: <P1V4a.69$%n4.1379@news.ca.inter.net>
Source record: 33180

First, thanks to all of you who helped me to understand the tuning process of the Kenwood 830s. With the help of a tuner, I've got it up and running CW, and have made some contacts.

My antenna is temporary, because I'm moving in two months. I am using a longwire which has low SWR's.

I notice that my computer acted strange when I tuned up, so I shut it off. My bubblejet printer (Canon) makes noise and movement whenever I operate, so I've taken to unplug it as well. All my equipment is on a heavy ground wire which is grounded to the fresh water pipes in the bath (next room). I get no "fuzzy feelings" or shock from any of my equipment when I transmit. I am, however, on the second floor.

My question--is the computer reaction normal, or is it a sign of too-high RF in the transceiver area. The printer is about 3' from the transceiver, and the comptuer about 2'.

Thanks for your help.

1849. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 00:16:35 UTC
From: Brian <hamster@atmc.net>
Message-ID: <b316r7$mv8$1@news3.infoave.net>
Source record: 33181
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

There's a nice article that addresses this sort of problem at the League webpage. Check out http://www.arrl.org/members-only/qst/doctor/comments.html?qid=99&nextq=Q2 . I don't know whether it will suit your particular application, but it's a nice place to start.

Brian KG4IJR

"Rudi" <wiedemann@attbi.com> wrote in message news:WAT4a.168748$tq4.3553@sccrnsc01...
> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW
>
>

1850. Re: RF in the shack

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 00:21:33 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b3171q$3ln$1@slb9.atl.mindspring.net>
Source record: 33183

Your computer and other equipment is not happy with the RF. You are doing
good by unplugging it. Until you get a antenna and feedline outside and
away from the equipment you can expect the same to happen. Since you are
saying its temporary wait till you get situated.

Dan/W4NTI

"Scott" <NS scottj@istar.ca> wrote in message
news:P1V4a.69$%n4.1379@news.ca.inter.net...
> First, thanks to all of you who helped me to understand the tuning process
> of the Kenwood 830s. With the help of a tuner, I've got it up and running
> CW, and have made some contacts.
>
> My antenna is temporary, because I'm moving in two months. I am using a
> longwire which has low SWR's.
>
> I notice that my computer acted strange when I tuned up, so I shut it off.
> My bubblejet printer (Canon) makes noise and movement whenever I operate,
so
> I've taken to unplug it as well. All my equipment is on a heavy ground
wire
> which is grounded to the fresh water pipes in the bath (next room). I get
no
> "fuzzy feelings" or shock from any of my equipment when I transmit. I am,
> however, on the second floor.
>
> My question--is the computer reaction normal, or is it a sign of too-high
RF
> in the transceiver area. The printer is about 3' from the transceiver, and
> the comptuer about 2'.
>
> Thanks for your help.
>
>
>
>
>

1851. Re: RF in the shack

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 00:28:39 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <XiV4a.2636$Hb.39536@news1.west.cox.net>
Source record: 33185

For more on the TS-830S see URL:
http://www.geocities.com/om6523/

Sounds like you have RF in the old shack. May be a result of end feeding the random wire at a voltage point.
Try a dipole or vertical. Or change the length of the random wire so it is current fed. (resonant odd 1/4 wave multiples) your mileage may vary -- but has worked for me.

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Scott" <NS scottj@istar.ca> wrote in message
news:P1V4a.69$%n4.1379@news.ca.inter.net...
> First, thanks to all of you who helped me to understand the tuning process
> of the Kenwood 830s. With the help of a tuner, I've got it up and running
> CW, and have made some contacts.
>
> My antenna is temporary, because I'm moving in two months. I am using a
> longwire which has low SWR's.
>
> I notice that my computer acted strange when I tuned up, so I shut it off.
> My bubblejet printer (Canon) makes noise and movement whenever I operate,
so
> I've taken to unplug it as well. All my equipment is on a heavy ground
wire
> which is grounded to the fresh water pipes in the bath (next room). I get
no
> "fuzzy feelings" or shock from any of my equipment when I transmit. I am,
> however, on the second floor.
>
> My question--is the computer reaction normal, or is it a sign of too-high
RF
> in the transceiver area. The printer is about 3' from the transceiver, and
> the comptuer about 2'.
>
> Thanks for your help.
>
>
>

>
>

1852. Re: Yaesu FT-2600 Advice Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 00:42:27 UTC
From: jweiner@softstar.com
Message-ID: <92cd4545.0302191642.62872508@posting.google.com>
Source record: 33186

One last Post...

The Solution..

I worked with Yaesu Tech support today Jerry and Michael.

They were a big help.

The bottom line was the radio was not aligned correctly at the factory.

I think the person on the assembly line took a break just as my radio moved to his workstation.

I performed the adjustments specified by Yaesu and the Service Manual..the service manual was missing a lot of steps...but Michael from Yaesu ...filled in the blanks for me

It was a software adjustment that was easy to do after I constructed a simple jumper cable.

The radio is now meeting power specs at all power settings.

There was no problem with my antenna, power supply, or SWR.

Thanks again to everyone for their help

Jeff W2STE

1853. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 00:55:05 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E54273F.3AC5992E@attbi.com>
Source record: 33187
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

High voltage injectors!!!

I read a thread regarding this type of noise sometime during the summer
months. Included was a suppression technique for the noise.

Try an archive search.

Deacon Dave, W1MCE
+++

Rudi wrote:
>
> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW

1854. Shack Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 01:10:58 UTC
From: aokd5fxt@aol.com
Message-ID: <20030219201058.19756.00000860@mb-cj.aol.com>
Source record: 33188

I am trying to clean up my shack and need to get some of this gear out of the way. Pls email me for any info other than what is listed here. The price listed may or may not indicate the shipped price conus. Thanks, Bill, KD5FXT

Item no. Item Description Price
1 Astron 35 amp ps 100
2 MFJ-971 antenna tuner 75
3 Shur Desk Mic CB41 25
4 Yaesu YD-844 Microphone 60
5 Icom SM-5 Microphone 60
6 RS Watt/SWR Meter 25
7 Icom IC-22U Two Meter Rig 100
8 Knwd TR7730 Two Meter Rig 100
9 Regency HR-6 Six Meter Rig 25
10 Two Small Ten-Tec PS 50
11 EV-638 Microphone 60
12 MFJ-259 Antenna Analyzer 180
13 Connect Systems Autopatch 70
14 Pro 2026 Scanner 100
15 BC 350A Scanner 75
16 J-38 Key 35
17 RS DX-397 27
18 MFJ 1278 TNC 50
19 AEA PK-232 50
20 Paccomm HandiCom 100
21 30 Meter QRP Transmitter 30

1855. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 01:16:42 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <_%V4a.341$se1.207386@newssvr28.news.prodigy.com>
Source record: 33182

"Chris Ross" <pragmatist@kc.rr.com> wrote in message
news:3E534512.1F20324B@kc.rr.com...
> I've been a tech for about 9 years now and am ready to move up to
> General Class. This coincides with the fact that I own my own home now
> and can put up an antenna, where I never have been able to before. I am
> looking to get a hybrid kenwood HF rig. I have used them before on field
> days and like their performance and they seem to hold thier value well.
> Price is also somewhat of a consideration. I'd prefer to have one with
> the digital readout built in. A friend of mine had one, I believe the
> 530 or 520, and had the VFO, digital readout, and speaker all as
> seperate units hanging all over.

Actually these radios had the features built in. So either he preferred to
have these external (using the connections on the back) or his radio wasn't
working right and he was using external components to compensate.

Dee Flint, N8UZE

1856. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 01:21:34 UTC
From: Rudi <wiedemann@attbi.com>
Message-ID: <y4W4a.180796$HN5.764611@rwcrnsc51.ops.asp.att.net>
Source record: 33189
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Oh, I forgot to mention that the frequency of the pulsing noise is directly proportional to the engine RPM. Therefore, I don't think it's the fuel pump. Maybe the fuel injector solenoids?

"Rudi" <wiedemann@attbi.com> wrote in message
news:WAT4a.168748$tq4.3553@sccrnsc01...
> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW
>
>

1857. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 01:21:47 UTC
From: Rudi <wiedemann@attbi.com>
Message-ID: <L4W4a.183442$vm2.134691@rwcrnsc54>
Source record: 33190
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Oh, I forgot to mention that the frequency of the pulsing noise is directly proportional to the engine RPM. Therefore, I don't think it's the fuel pump. Maybe the fuel injector solenoids?

"Rudi" <wiedemann@attbi.com> wrote in message news:WAT4a.168748$tq4.3553@sccrnsc01...
> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW
>
>

1858. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 01:22:02 UTC
From: Rudi <wiedemann@attbi.com>
Message-ID: <_4W4a.185567$Ec4.185114@rwcrnsc52.ops.asp.att.net>
Source record: 33191
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Oh, I forgot to mention that the frequency of the pulsing noise is directly proportional to the engine RPM. Therefore, I don't think it's the fuel pump. Maybe the fuel injector solenoids?

"Rudi" <wiedemann@attbi.com> wrote in message
news:WAT4a.168748$tq4.3553@sccrnsc01...
> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW
>
>

1859. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 01:23:47 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <D6W4a.344$se1.208766@newssvr28.news.prodigy.com>
Source record: 33184

Another great used radio at often bargain prices is the TS-130SE. It is SSB and CW only but does have the WARC bands. For whatever reason, they did not include the 160 meter band.

The TS-430 and the TS-440 are good all-mode HF radios that also sell reasonably used. Note however that on the 430, the FM board is an option not standard. Not sure about the 440.

Another nice rig is the TS-50. New it is under $700. It is an all-mode HF rig.

None of the above have 6 meters.

Dee Flint, N8UZE

"Dale Martin" <nitram@rap.midco.net> wrote in message
news:b30g11$1gukgg$1@ID-169764.news.dfncis.de...
> Chris,
> I started with a TS-680S in 1988 and haven't looked at anything else. The
> TS-140 is the same rig without 6m.
> These can be had fairly priced. The 690 is the same as the 680 but with
> higher output on 6m 100 watt max.
>
> --
> Dale Martin
> President Black Hills Rocketry Club
> NAR Chapter # 638
> NAR 80678 L2
> N0JFM
> "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> news:3E534512.1F20324B@kc.rr.com...
> > I've been a tech for about 9 years now and am ready to move up to
> > General Class. This coincides with the fact that I own my own home now
> > and can put up an antenna, where I never have been able to before. I am
> > looking to get a hybrid kenwood HF rig. I have used them before on field
> > days and like their performance and they seem to hold thier value well.
> > Price is also somewhat of a consideration. I'd prefer to have one with
> > the digital readout built in. A friend of mine had one, I believe the
> > 530 or 520, and had the VFO, digital readout, and speaker all as
> > seperate units hanging all over. I'd rather avoid this sort of setup. I
> > know the different models have different power output but I'm not really
> > concerned with that. I'm looking for my first HF. Any idea of which rig
> > I should be on the lookout for and what I should watchout to avoid?
> >
> > thanks,
> >

> > Chris - KB0MLR
> >
>
>

1860. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 01:42:31 UTC
From: Dave <dswickATsierratelDOTcom>
Message-ID: <3e543291@news.sti.net>
Source record: 33192
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Rudi,
I've heard that the cause is the injection computer and can be helped
with ferrite beads on the output wires. I haven't had time to try that yet,
but my FT-100D's noise blanker eliminates it on all but 40m, where it is
reduced to the extent that I can hear the 40m swap net on 7240. Hope this
helps.

73
Dave KR6DY
"Rudi" <wiedemann@attbi.com> wrote in message
news:WAT4a.168748$tq4.3553@sccrnsc01...
> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW
>
>

1861. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 01:49:06 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v58d0ip9l5rp76@corp.supernews.com>
Source record: 33193
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you have ignition noise, you do not have a diesel truck.

Most likely the noise is coming from the fuel pump and alternator.

"Rudi" <wiedemann@attbi.com> wrote in message
news:WAT4a.168748$tq4.3553@sccrnsc01...
> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW
>
>

1862. WANTED! Heliax connectors and stuffs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 02:03:43 UTC
From: Dave Schmidt <n9nlu@NO_SPAM_charter.net>
Message-ID: <v58dt6jrkjr43c@corp.supernews.com>
Source record: 33194

Hey group,

I need 2 connectors ... a 7/16 DIN Female and an N female connector for
LDF6-50A (1-1/4 ") Heliax

Also needed is 2 - N female connectors for LDF5-50A (7/8") Heliax

And... I need some Mastic weatherproofing kits.

Anyone have any of the above?

Thanks

Dave
N9NLU

1863. Re: RF in the shack

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 02:18:25 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3E543C66.6060103@concentric.net>
Source record: 33195

Scott,

The problem is with the end fed antenna. Your "ground" is not a ground
at RF and the case of your radioand tuner are now part of the antenna.
The line ground connection is now providing RF to the line ground of the
printer through the house wiring and is generating data type signals in
the printer. Since your location is temporary, try connecting a quarter
wave of wire to the case (ground) connection of your tuner. You will
need a separate quarter wave wire for each band you want to use. The
other end of the quarter wave should not be connected to anything. This
will as least provide a low impedance at the case and will reduce the
level of case RF. The ideal is to use a balanced feed antenna such as a
dipole.

73, Alan - K6RFK

Scott wrote:

>First, thanks to all of you who helped me to understand the tuning process
>of the Kenwood 830s. With the help of a tuner, I've got it up and running
>CW, and have made some contacts.
>
>My antenna is temporary, because I'm moving in two months. I am using a
>longwire which has low SWR's.
>
>I notice that my computer acted strange when I tuned up, so I shut it off.
>My bubblejet printer (Canon) makes noise and movement whenever I operate, so
>I've taken to unplug it as well. All my equipment is on a heavy ground wire
>which is grounded to the fresh water pipes in the bath (next room). I get no
>"fuzzy feelings" or shock from any of my equipment when I transmit. I am,
>however, on the second floor.
>
>My question--is the computer reaction normal, or is it a sign of too-high RF
>in the transceiver area. The printer is about 3' from the transceiver, and
>the comptuer about 2'.
>
>Thanks for your help.
>
>
>
>
>

1864. Radio tubes inventory left to liquidate.!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 02:36:46 UTC
From: "." <erpi@revelstoke.net>
Message-ID: <2bX4a.96470$Q_1.2382472@news2.telusplanet.net>
Source record: 33196
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello everyone....I am selling a balance of tubes from a radio shop who closed a few months ago because of the owner sickness...there are about 400 tubes all in their boxes.....they are mainly radio tubes (said he had barely nothing to do with TV.) about 85 to 90% of them are NOS....according to the prices of the tubes these days...I think that .60 - .70 cents each would be a killer deal....so I'll ask $275.00 plus shipping for the whole lot...(picture of the whole lot available..let me know)...for any question..feel free to contact me.....thanks....

1865. Radio tubes inventory left to liquidate.!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 02:37:33 UTC
From: "." <erpi@revelstoke.net>
Message-ID: <NbX4a.96477$Q_1.2383580@news2.telusplanet.net>
Source record: 33197
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello everyone....I am selling a balance of tubes from a radio shop who closed a few months ago because of the owner sickness...there are about 400 tubes all in their boxes.....they are mainly radio tubes (said he had barely nothing to do with TV.) about 85 to 90% of them are NOS....according to the prices of the tubes these days...I think that .60 - .70 cents each would be a killer deal....so I'll ask $275.00 plus shipping for the whole lot...(picture of the whole lot available..let me know)...for any question..feel free to contact me.....thanks....

1866. Re: Radio tubes inventory left to liquidate.!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 02:40:57 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ZeX4a.29570$P1.2400811@news1.east.cox.net>
Source record: 33098
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

A list of the tube types would help.

Peter

"." <erpi@revelstoke.net> wrote in message
news:2bX4a.96470$Q_1.2382472@news2.telusplanet.net...
> Hello everyone....I am selling a balance of tubes from a radio shop who
> closed a few months ago because of the owner sickness...there are about
400
> tubes all in their boxes.....they are mainly radio tubes (said he had
barely
> nothing to do with TV.) about 85 to 90% of them are NOS....according to
the
> prices of the tubes these days...I think that .60 - .70 cents each would
be
> a killer deal....so I'll ask $275.00 plus shipping for the whole
> lot...(picture of the whole lot available..let me know)...for any
> question..feel free to contact me.....thanks....
>
>

1867. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 02:51:41 UTC
From: kd5nrh@yahoo.com
Message-ID: <20030219215141.215$a2@newsreader.com>
Source record: 33099
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

"Stahr" <w6nycthetrash@earthlink.net> wrote:
> You can't fool me, I know and so do so many others, it was shot down by
> France to divert attention from Iraq..

Let's face it; France couldn't even win a battle that small.

--
Joe Bramblett, KD5NRH

1868. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 03:19:52 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E544944.C486B1C1@attbi.com>
Source record: 33100
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The fuel injectors are an established form of noise, 'just like spark
plugs', in diesels.

Deacon Dave, W1MCE
+ + +

"Dr. Fred Hambrecht Sr" wrote:
>
> If you have ignition noise, you do not have a diesel truck.
>
> Most likely the noise is coming from the fuel pump and alternator.
>
> "Rudi" <wiedemann@attbi.com> wrote in message
> news:WAT4a.168748$tq4.3553@sccrnsc01...
> > Does anyone know how to reduce or eliminate the ignition noise in a diesel
> > truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
> turbodiesel
> > with a 706IIG. Still gets by the Noise Blanker on all HF bands.
> >
> > 73s........Rudi - WA6RW
> >
> >

1869. Re: 732A missing digits?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 04:49:09 UTC
From: KB7M <kb7m@arrl.net>
Message-ID: <b7Z4a.2925$xS6.189132@news.uswest.net>
Source record: 33101

When my display went bad, I ordered a new display. I don't recall the exact site on the internet that I ordered it from, but I found it by doing a Google search. The repair took about an hour, and is probably not for the faint at heart. It involved completely disassembling the faceplate. There was no soldering involved.

On the other hand, if you open up the faceplate and disassemble it down to bare LCD glass, there are four set of contacts on the circuit board and matching sets on the LCD glass. There are four pieces of rubbery material that fit between the circuit board and the LCD glass. These have a dark line of conductive material that carries the signal from the circuit board and the LCD glass. Try cleaning the contacts on the board and the top part of the rubbery material first and carefully reassemble. If that does not work, pull it apart again and clean the other side between the rubbery stuff and the LCD glass. My guess, since you only have 2 digits out, is that only one set of contacts is the problem. In fact it is possible that it is just loose. At any rate, you will be no worse off than you are. If you kill it, you just have to order a new display anyway. it comes as a unit with the LCD and circuit board all assembled.

Good luck!

"FineMedic" <nospamBDeVore@fuse.net> wrote in message
news:3e52e050$0$43946$a0465688@nnrp.fuse.net...
> Hi-
> I have an old Kenwood 732A. I fired it up the other day to find the first
2
> digits of the UHF display missing. Anyone have any quick ideas for a
repair?
> If not its going in for service...
> Thanks.
> Bill
>
>

1870. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 05:45:24 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v58qrm94nv8s24@corp.supernews.com>
Source record: 33102
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

That may well be, however it is not "ignition" noise.

"Dave Shrader" <david.shrader@attbi.com> wrote in message
news:3E544944.C486B1C1@attbi.com...
> The fuel injectors are an established form of noise, 'just like spark
> plugs', in diesels.
>
> Deacon Dave, W1MCE
> + + +
>
> "Dr. Fred Hambrecht Sr" wrote:
> >
> > If you have ignition noise, you do not have a diesel truck.
> >
> > Most likely the noise is coming from the fuel pump and alternator.
> >
> > "Rudi" <wiedemann@attbi.com> wrote in message
> > news:WAT4a.168748$tq4.3553@sccrnsc01...
> > > Does anyone know how to reduce or eliminate the ignition noise in a
diesel
> > > truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
> > turbodiesel
> > > with a 706IIG. Still gets by the Noise Blanker on all HF bands.
> > >
> > > 73s........Rudi - WA6RW
> > >
> > >

1871. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 07:30:20 UTC
From: Miss Kitty <Longbranch@Anon.com>
Message-ID: <b3206eubn0@pita.alt.net>
Source record: 33103
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in message
news:v58qrm94nv8s24@corp.supernews.com...
> That may well be, however it is not "ignition" noise.
>
>
>
> "Dave Shrader" <david.shrader@attbi.com> wrote in message
> news:3E544944.C486B1C1@attbi.com...
> > The fuel injectors are an established form of noise, 'just like spark
> > plugs', in diesels.
> >
> > Deacon Dave, W1MCE
> > + + +
> >
> > "Dr. Fred Hambrecht Sr" wrote:
> > >
> > > If you have ignition noise, you do not have a diesel truck.

If you sign yourself as a "Doctor" in this newsgroup, then you are most
probably a Proctologist.
Or you are nothing at all.

1872. FA: 10 ceramic FT-243 crystal sockets - never used

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 09:47:44 UTC
From: "Roy C. Pollitt" <pollitt1794@sunline.net>
Message-ID: <b3294001g2v@enews1.newsguy.com>
Source record: 33104
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

now on eBay:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3009173605&
rd=1

1873. Hurry before this Ebay ends!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 13:02:33 UTC
From: Steven L Umbach <n9rou@attbi.com>
Message-ID: <Il45a.174339$iG3.21326@sccrnsc02>
Source record: 33107

What a deal!! --- Steve

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3009192535&category=4674

1874. FT-277 LF-problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 13:33:23 UTC
From: Bjorn Henrik Vangstein <no.sp@m.no>
Message-ID: <SO45a.30143$Rc7.428567@news2.e.nsc.no>
Source record: 33108

I have an old Yaesu FT-277 which I use as a mobile rig. But I have a problem with the LF-stage. Some time (5-10 minutes) after I have switched the power on, the speaker sound nearly disappear - it's very weak. Instead I hear some weak locally generated sounds and after some time (from some seconds to several minutes) the sound level (with a sharp and loud click) comes back to normal. I believe that the problem is that the circuit on the LF-card goes into self oscillations. Does anyone have some tips on how to cure this problem?

73 de LA5MDA, Henrik
Oslo

1875. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 14:12:20 UTC
From: No Name <NoName@mycomputer.net>
Message-ID: <a5o95vcnp25iktqjmmj200tun6k3n4bu23@4ax.com>
Source record: 33109
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Most modern light diesel trucks use solenoid injectors they make
lots of noise that sounds just like spark noise. Since the injection
of fuel during the compression cycle causes ignition in a diesel
engine thus it could be considered ignition noise.

You call yourself "Dr." might I ask Dr. of what? Just interested
in the relevance to antenna matters, if any.

On Wed, 19 Feb 2003 20:49:06 -0500, "Dr. Fred Hambrecht Sr"
<w4jle@charter.net> wrote:

>If you have ignition noise, you do not have a diesel truck.
>
>Most likely the noise is coming from the fuel pump and alternator.
>
>"Rudi" <wiedemann@attbi.com> wrote in message
>news:WAT4a.168748$tq4.3553@sccrnsc01...
>> Does anyone know how to reduce or eliminate the ignition noise in a diesel
>> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
>turbodiesel
>> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>>
>> 73s........Rudi - WA6RW
>>
>>
>

1876. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 14:26:06 UTC
From: "H. Adam Stevens" <solo@totalaccess.net>
Message-ID: <v59pep546j7k72@corp.supernews.com>
Source record: 33110
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

So, whatever your name is.....;^)
Can you put grounded, steel cans around the solenoids?
I think I've seen similar problems in ignition systems where the coil was
not shielded.
H.
NQ5H

"No Name" <NoName@mycomputer.net> wrote in message
news:a5o95vcnp25iktqjmmj200tun6k3n4bu23@4ax.com...
>
> Most modern light diesel trucks use solenoid injectors they make
> lots of noise that sounds just like spark noise. Since the injection
> of fuel during the compression cycle causes ignition in a diesel
> engine thus it could be considered ignition noise.
>
> You call yourself "Dr." might I ask Dr. of what? Just interested
> in the relevance to antenna matters, if any.
>
>
>
>
> On Wed, 19 Feb 2003 20:49:06 -0500, "Dr. Fred Hambrecht Sr"
> <w4jle@charter.net> wrote:
>
> >If you have ignition noise, you do not have a diesel truck.
> >
> >Most likely the noise is coming from the fuel pump and alternator.
> >
> >"Rudi" <wiedemann@attbi.com> wrote in message
> >news:WAT4a.168748$tq4.3553@sccrnsc01...
> >> Does anyone know how to reduce or eliminate the ignition noise in a
diesel
> >> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
> >turbodiesel
> >> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
> >>
> >> 73s........Rudi - WA6RW
> >>
> >>
> >
>

1877. High performance antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 14:37:14 UTC
From: Heinz Bolli <heinz.bolli@hbag.ch>
Message-ID: <3e54e798_5@news.bluewin.ch>
Source record: 33111

Hi all

We are constructing a new antenna tuner/matchbox especially for symmetric antennas. The most important featueres will be:

- Matching of symmetric antennas
- 1.8 to 30 MHz
- High impedance matching range, capability for compensation of high reactive loads. (50 Ohm to up to 3000 Ohm +/- 3000 Ohm reactive)
- High power handling (up to 2 kW)
- Remotable and/or automatic function
- Working in Transmit- AND Receive-Mode (with ICOM-Transceivers)
- Matching unit for outdoor mounting (near antenna feedpoint)
- Control unit for indoor use (near Transceiver)

We are looking for techincal interested amateurs for broad field tests. We offer a absolute high quality unit from our pre-series for a fair price.

Interested? Then contact immedialtely:

Heinz Bolli HB9KOF

HEINZ BOLLI AG
Ruetihofstrasse 1
CH-9052 Niederteufen / Switzerland

Phone: +41 71 333 4833
Fax: : +41 71 333 4843

1878. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 14:48:53 UTC
From: Al <al@al.spam>
Message-ID: <pV55a.44107$4F3.2782641@news2.east.cox.net>
Source record: 33112

You lack of knowledge is why the hobby is dying. People who use nice language such as yourself fill the bands with rude ops. You lack of knowledge is only overcome buy your lack of manners. Do the hobby a favor and stay on the internet as it is filled with no brainers.

"Chris Ross" <pragmatist@kc.rr.com> wrote in message news:3E541BB1.F5AB691@kc.rr.com...
> Well, Al, thanks for that most unhelpful answer. Shitbricks like yourself is
> why the hobby is dying. Thank you for your lack of insight.
>
>
>
> Al wrote:
>
> > Does not sound like you have learned very much in 9 years.
> >
> > "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> > news:3E534512.1F20324B@kc.rr.com...
> > > I've been a tech for about 9 years now and am ready to move up to
> > > General Class. This coincides with the fact that I own my own home now
> > > and can put up an antenna, where I never have been able to before. I am
> > > looking to get a hybrid kenwood HF rig. I have used them before on field
> > > days and like their performance and they seem to hold thier value well.
> > > Price is also somewhat of a consideration. I'd prefer to have one with
> > > the digital readout built in. A friend of mine had one, I believe the
> > > 530 or 520, and had the VFO, digital readout, and speaker all as
> > > seperate units hanging all over. I'd rather avoid this sort of setup. I
> > > know the different models have different power output but I'm not really
> > > concerned with that. I'm looking for my first HF. Any idea of which rig
> > > I should be on the lookout for and what I should watchout to avoid?
> > >
> > > thanks,
> > >
> > > Chris - KB0MLR
> > >
>

1879. Re: ignition (No, injector) noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 15:32:16 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E54F500.14EF1744@crosslink.net>
Source record: 33105
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Rudi wrote:
>
> Maybe the fuel injector solenoids?

There was this same thread over on rec.outdoors.rv-travel a while back.

Noise source is definately the solenoids, or rather the pulses that
drive them.

Don't recall the fix but any of the "outlaw" CB shops found near truck
stops prolly knows what to do. <grin> Ain't that awful!

1880. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 15:36:21 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E54F5F5.1DB7DA7A@crosslink.net>
Source record: 33106
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

kd5nrh@yahoo.com wrote:
>
> Let's face it; France couldn't even win a battle that small.
>

Now hold on there! I was told that going to war without France on your
side was like going fishing without your accordion!

73, K3DWW

1881. CB antenna for 10M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 16:06:21 UTC
From: cprstn54zz@att.net
Message-ID: <3e54f983.115399406@news-server.optonline.net>
Source record: 33113

I just stocked up on some big Radio Shack truck-mount CB antennas
($0.97 on clearance, #21-941C) that I intend to trim for 10M. Maybe
make a dipole from two of them.

I am trying to figure out how much power I can output into them.

The FCC Rules for CB radios now provide:
RULE 10 - Power Output
{A} Your CB station transmitter power output must not exceed the
following values under any conditions:
AM [Amplitude Modulation] - 4 watts carrier power [CP]
SSB [Single Side-Band] - 12 watts peak envelope power [PEP]

(1) These antennas are pretty beefy for 4 or 12 watts. Also, they are
very old stock. Was this always the rule for CB radios? I think
there was a change in 1996. If so, what was the old rule?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

1882. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 16:26:43 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3e550336_4@news1.prserv.net>
Source record: 33114
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The solenoids are probably already in steel cans to survive the pressure. The noise is not from the solenoids. The noise is generated by the fast semiconductor switch which drives the solenoid, and radiated by the wiring which runs from whichever computer contains the switches over to each solenoid.

If the manufacturers followed good electrical practice by putting all this electronic junk in proper shields with the power connections properly bypassed, there would be no RFI nor problems in the other direction where your transmitter causes automobile malfunction. But, If you modify it, your warranty probably isn't worth a plugged nickel.

--
Crazy George
Remove NO and SPAM from return address
"H. Adam Stevens" <solo@totalaccess.net> wrote in message
news:v59pep546j7k72@corp.supernews.com...
> So, whatever your name is.....;^)
> Can you put grounded, steel cans around the solenoids?
> I think I've seen similar problems in ignition systems where the coil was
> not shielded.
> H.
> NQ5H
>
> "No Name" <NoName@mycomputer.net> wrote in message
> news:a5o95vcnp25iktqjmmj200tun6k3n4bu23@4ax.com...
> >
> > Most modern light diesel trucks use solenoid injectors they make
> > lots of noise that sounds just like spark noise. Since the injection
> > of fuel during the compression cycle causes ignition in a diesel
> > engine thus it could be considered ignition noise.
> >
> > You call yourself "Dr." might I ask Dr. of what? Just interested
> > in the relevance to antenna matters, if any.
> >
> >
> >
> >
> > On Wed, 19 Feb 2003 20:49:06 -0500, "Dr. Fred Hambrecht Sr"
> > <w4jle@charter.net> wrote:
> >
> > >If you have ignition noise, you do not have a diesel truck.
> > >
> > >Most likely the noise is coming from the fuel pump and alternator.

> > >
> > >"Rudi" <wiedemann@attbi.com> wrote in message
> > >news:WAT4a.168748$tq4.3553@sccrnsc01...
> > >> Does anyone know how to reduce or eliminate the ignition noise in a
> diesel
> > >> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
> > >turbodiesel
> > >> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
> > >>
> > >> 73s........Rudi - WA6RW
> > >>
> > >>
> > >
> >
>
>

1883. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 16:38:12 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <3E550474.5000105@mailcity.moc>
Source record: 33117
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

Vito wrote:
> kd5nrh@yahoo.com wrote:
>
>>Let's face it; France couldn't even win a battle that small.
>>
>
>
> Now hold on there! I was told that going to war without France on your
> side was like going fishing without your accordion!
>
> 73, K3DWW

It's like going deer hunting without your accordion.

1884. Re: CB antenna for 10M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 16:38:31 UTC
From: "R. Scott" <washingtonham@yahoo.com>
Message-ID: <3E550487.AAF87C14@yahoo.com>
Source record: 33115

> (1) These antennas are pretty beefy for 4 or 12 watts. Also, they are
> very old stock. Was this always the rule for CB radios? I think
> there was a change in 1996. If so, what was the old rule?
>
> Ken KC2JDY

Ken the rules have always been the same. I was KIY9786 way back in 1973 when you actually had to have a CB licence. Its what got me into ham radio in 76. The antennas usually are over designed as they love to run AMPS on CB even though its Illegal. The MFG's know this. Ive used CB antennas with 100 watts easily on 10 meters. If your going to run more Id check the antennas specs first.

1885. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 17:04:38 UTC
From: Richard Clark <kb7qhc@attbi.com>
Message-ID: <er2a5vonv28p78s2uujibruv2vjbf0pbuo@4ax.com>
Source record: 33116
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 20 Feb 2003 10:26:43 -0600, "Crazy George"
<munschNO@attglobal.net.SPAM> wrote:

> But, If you modify it, your
>warranty probably isn't worth a plugged nickel.

Hi George,

That's if you are lucky. Changing the pulse characteristic to suit
the radio may leave you with dribblers instead of injectors.

73's
Richard Clark, KB7QHC

1886. Best place to buy rig in US when living in Europe?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 18:17:07 UTC
From: Per Jensen <2b@email.dk>
Message-ID: <3e551ba4$0$71623$edfadb0f@dread11.news.tele.dk>
Source record: 33118

Hi

I am thinking of buying (via internet) a rig in US since prices sometimes can be significantly cheaper than in Europe.

BUT where in US should you by it? Does anyone have good experiences with specific dealers?

73, Per

1887. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 18:36:56 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v5a828j5086o11@corp.supernews.com>
Source record: 33119
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thank you for your kind words. It is seldom I run into someone so astute
that from a single message they can glean my occupation.

"Miss Kitty" <Longbranch@Anon.com> wrote in message
news:b3206eubn0@pita.alt.net...
>
> > > "Dr. Fred Hambrecht Sr" wrote:
> > > >
> > > > If you have ignition noise, you do not have a diesel truck.
> >
> >
> If you sign yourself as a "Doctor" in this newsgroup, then you are most
> probably a Proctologist.
> Or you are nothing at all.
>
>
>
>

1888. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 18:47:04 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v5a8l9e2km6h19@corp.supernews.com>
Source record: 33120
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you really care to know, rather than post your potshots from Mindspring as No Name, simply ask and I would be pleased to answer your question.

Your remarks border on slander and you have until March 1, 2003 to desist or legal action will follow.

"No Name" <NoName@mycomputer.net> wrote in message news:a5o95vcnp25iktqjmmj200tun6k3n4bu23@4ax.com...

>
> You call yourself "Dr." might I ask Dr. of what? Just interested
> in the relevance to antenna matters, if any.
>
>

1889. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 20:00:10 UTC
From: treynolds@my-deja.com
Message-ID: <ad7a9af4.0302201200.5ba6bb4b@posting.google.com>
Source record: 33121

These hybrid rigs are a good bargain. The TS830 is a very nice rig, as another poster pointed out. It has digital readout and the WARC bands. It also has nice features like IF notch, adjustable IF bandwidth (really nice for PSK31). The TS530 is the same radio without some of the nice features. The TS820 and TS520 were the previous generation and have no WARC bands. The 820 had both digital and analog readout. The 520 was probably the one you used on field day with the digital readout in a different box. All four radios have an external VFO.

You may also consider the older Yaesu FT101 series, although only the last few used the 6146 tube in their finals (all the Kenwoods did).

Hope this helps,
Tom

Chris Ross <pragmatist@kc.rr.com> wrote in message news:<3E534512.1F20324B@kc.rr.com>...
> I've been a tech for about 9 years now and am ready to move up to
> General Class. This coincides with the fact that I own my own home now
> and can put up an antenna, where I never have been able to before. I am
> looking to get a hybrid kenwood HF rig. I have used them before on field
> days and like their performance and they seem to hold thier value well.
> Price is also somewhat of a consideration. I'd prefer to have one with
> the digital readout built in. A friend of mine had one, I believe the
> 530 or 520, and had the VFO, digital readout, and speaker all as
> seperate units hanging all over. I'd rather avoid this sort of setup. I
> know the different models have different power output but I'm not really
> concerned with that. I'm looking for my first HF. Any idea of which rig
> I should be on the lookout for and what I should watchout to avoid?
>
> thanks,
>
> Chris - KB0MLR

1890. PS-430 6-pin jack proper voltage?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 20:23:31 UTC
From: Joshua G Senecal <senecal@mapson.cs.ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0302201219330.6343-100000@pc10.cs.ucdavis.edu>
Source record: 33122

Hi all,

I have a PS-430, and I'd like to measure the voltage on the different pins on its 6-pin power jack. Trouble is, I don't know what the normal voltage is for each pin. Assuming I'm looking at the power jack with the locking clip on top, can anyone tell me, what the measured voltage should be for each of the six pins?

Or can you point me to a web site that has this information?

Thanks!

-Josh, AE6IQ

--
---
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

"Your most valuable asset is rampant ignorance."

-Dogbert

1891. Re: CB antenna for 10M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 20:25:12 UTC
From: cprstn54zz@att.net
Message-ID: <3e553892.131542750@news-server.optonline.net>
Source record: 33123

On Thu, 20 Feb 2003 16:38:31 GMT, "R. Scott" <washingtonham@yahoo.com>
wrote:

> If your going to run
>more [than 100 watts] Id check the antennas specs first.

Unfortunately, Radio Shack does not have any specs for it on the
blister pack or on-line, and my email to them has gone unanswered for
three days.

Even when RS does answer, it appears to be from a person with no
knowledge or understanding of anything.

I guess I will let the wattage build until the loading coil starts to
heat up. If I go too far and it loses its smoke, I have a few in
reserve . . .

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

1892. FS: Lowe HF-225 Europa

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 20:46:10 UTC
From: llgpt@aol.com123x321
Message-ID: <20030220154610.09279.00000015@mb-fq.aol.com>
Source record: 33124

Lowe HF-225 Europa, keypad, original operators manual,
original service manual and Lowe power supply. Works
perfectly. Cosmetically and electrically excellent.

This is the "enhanced" version of the Lowe HF-225.
Filters are 200 hz, 2.2, 3.5, 4.5 and 7.0.

Excellent audio and a superb receiver.

$620.00 shipped and insured continental U.S.

Les Locklear

1893. Re: eBay removes legal 10m ham gear but allows illegal CB equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 21:30:02 UTC
From: Belcher from 75 Meters <fartinechobox3@yahoo.com>
Message-ID: <3e5548e3@snipnews.snip.net>
Source record: 33125
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.shortwave

Legal action? Come down from out
of your gum ball tree and catnip!

75% of the time that e-Bay has pulled Ham/CB/Radio auctions
it is for numerous complaints against the
Sellers for not shipping earlier auction
products won, non-payment of fees or fraud.

E-bay does not think ham radio
as some type of a special group worthy of
merited special attention - apart from the fact that
ham and CB related equipment sales usually are
in the top-5 categories for complaints of
Seller fraud filed to e-Bay from buyers.

Bottom line: When you bid on anything on E-Bay
be DAMM SURE your Seller is on the level and
IS NOT one of these (former) "traveling hamfest bum gypsies"
we used to see set up in the flea market at all the hamfests
trying to pass off the same overpriced non-working junk
to suckers or newbies. Many of em have abandoned the
"Hamfest Flea Market Circuit" and now sell exclusively on e-Bay

"TooManyRadios" <toomanyradios@aol.com> wrote in message
news:20030220130606.05751.00000017@mb-ba.aol.com...
> I've noticed something interesting on eBay lately: selective enforcement
and
> removal of legitimate gear.
>
> Several 10-meter radios have been removed from the site, prior to the
close of
> the auction. HR2600s, HR2510s, RCIs, etc. I'm talking about radios which
are
> advertised as NON-MODIFIED, for amateur use only, and are being sold in
the
> "Ham Radio: Transceivers" category. As such, there is nothing illegal
about
> these radios.
>
> On the other hand, I have witnessed several radios which were advertised
as
> being modified, listed in the CB section, reference to "upper and lower
> channels", "can be used with kickers", etc. These radios clearly ARE
illegal,

> as is their intended use on the CB band. Yet, these auctions are allowed
to
> proceed. Here are a few current examples:
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3008370255&category=1501
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3008183762&category=1501
>
>
> Seems to me that eBay is opening themselves up for legal action here.
Allowing
> illegal CB equipment while not allowing similar, legal amateur radio
> transceivers.
>
> Your thoughts?

The above 2 auctions contain item types that I have seen for
sale at **NUMEROUS hamfests** in the past - and that
INCLUDED the DAYTON HAMVENTION. What's the difference
selling this stuff at Dayton....or on e-Bay ??

(none if you ask me - but I sure will not be the first one to place my bid
on saidsame items - JUST IGNORE THEM AND THEIR SALE
SIMPLE EH ? How difficult is that to do..???)

1894. MIDLAND UHF RIGS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 22:01:01 UTC
From: n2ion@aol.com
Message-ID: <20030220170101.11862.00000033@mb-fk.aol.com>
Source record: 33126

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

1895. FA: AM-6155/GRT-22 FAA Surplus Linear power amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 22:48:50 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <mXc5a.46081$4F3.2869627@news2.east.cox.net>
Source record: 33127
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

AM-6155/GRT-22 FAA Surplus Linear power amp, Specs: 225-400MHz, 50W out (conservative) 10W in, Eimac X651Z/8930 final, extensive metering, can be converted to 2m, 220 or 432, rack mount 7" high, 80 lbs, ITT (model 3212), Part of AN/GRT-22. This Amp uses Emiac X651Z/8930 in silver-plated cavity-drawer; 175-turn TUNE counter dial. Main chassis has solid-state power supply and buffer amp/mulitplier; panel meter monitors voltages. Requires 105/120/210/240 VAC 50-400 Hz and +20 V req 60 ma. +20 V keyed; 7x19x18.5, 80 lbs shipping weight. The HV Supply from AM-6154 is Loaded with GREAT parts to include a 1752V at 270ma transformer, 8HY 300ma choke, 100K ohm 95 watt resistor, 2x5mfd 3KVDC capacitor, & rectifier circuits card. Most hams use these amps as a 2m or 220 Mhz or 432 Mhz Linear. After conversion, the output power is approximately 400 watts. One ham has used a 4CX400A (available from Svetlana)to raise the output power to 450 Watts. Do a Google search of AM-6155 and you will find many references to conversion information. Used - Excellant Condition (NOT TESTED) but sold AS-IS.. Email if you have any questions. Buyer will pay shipping (approx 90 lbs) from zip 31088 and a packing charge of $20.00. I will ensure the item is packed to survive the trip!

73, Larry Keith KQ4BY

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3009041615

1896. Re: RF in the shack

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 23:10:18 UTC
From: u127@hotmail.com
Message-ID: <299f8ff8.0302201510.2f3fe2ca@posting.google.com>
Source record: 33128

Routing the long wire all the way into the schack is not a good idea!
This part of the LW may radiate and strong RF fields will couple to
all electrical wires there.

Instead, use a RG58 coax from your tuner to a point outside your
schack. The more far away, the better. At this point, connect the LW
to the center conductor and the coax screen to a ground rod (using as
short lead as possible). About 1-2 m backwards from this point, clamp
a couple of ferrites onto the coax. Or wind the coax 5-10 turns
through a T200 ferrite ring. Repeat this again further down the coax.

This will reduce propagation of strong RF currents, coupled from the
LW to the outside of the coax, from reaching the schack.

> My antenna is temporary, because I'm moving in two months. I am using a
> longwire which has low SWR's.
>
> I notice that my computer acted strange when I tuned up, so I shut it off.
> My bubblejet printer (Canon) makes noise and movement whenever I operate, so
> I've taken to unplug it as well. All my equipment is on a heavy ground wire
> which is grounded to the fresh water pipes in the bath (next room). I get no
> "fuzzy feelings" or shock from any of my equipment when I transmit. I am,
> however, on the second floor.

1897. Re: WTB: Drake R7 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-20 23:14:22 UTC
From: u127@hotmail.com
Message-ID: <299f8ff8.0302201514.4abbeffe@posting.google.com>
Source record: 33129
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

See http://www.manualman.com/catalog/news12.htm

> I am wanting to buy an original service manual for the Drake R7 receiver.

1898. Re: CB antenna for 10M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 00:05:55 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <g0ra5vsnlc69nqgspcd4k6ope5bkb752jf@4ax.com>
Source record: 33131

On Thu, 20 Feb 2003 20:25:12 GMT, cprstn54zz@att.net (Ken) wrote:

>On Thu, 20 Feb 2003 16:38:31 GMT, "R. Scott" <washingtonham@yahoo.com>
>wrote:
>
>> If your going to run
>>more [than 100 watts] Id check the antennas specs first.
>
>Unfortunately, Radio Shack does not have any specs for it on the
>blister pack or on-line, and my email to them has gone unanswered for
>three days.
>
>Even when RS does answer, it appears to be from a person with no
>knowledge or understanding of anything.
>
>I guess I will let the wattage build until the loading coil starts to
>heat up. If I go too far and it loses its smoke, I have a few in
>reserve . . .
>
Try running the search engine inside the RS website. I have had good
results pulling up manuals, specs, service info, etc.

Their search engine is a little quirky, though. It takes punctuation
literally where some ignore it, and there are glitches in their
keywords. You should search on 12-345, as well as 12345 for catalog
number.

I have seen CB antennas "rated" for 5,000 or 10,000 watts, (larger
than many commercial broadcasters), on a service limited to 4W AM
output.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1899. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 01:01:15 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <vTe5a.690$se1.319280@newssvr28.news.prodigy.com>
Source record: 33130

"Al" <al@al.spam> wrote in message
news:pV55a.44107$4F3.2782641@news2.east.cox.net...
> You lack of knowledge is why the hobby is dying. People who use nice
> language such as yourself fill the bands with rude ops. You lack of
> knowledge is only overcome buy your lack of manners. Do the hobby a
favor
> and stay on the internet as it is filled with no brainers.
>

While I cannot condone the language used by "Chris", you are out of line to assume that he is ignorant. I know several long term techs who have done a tremendous amount of personal development in the VHF/UHF/SHF/Microwave realm. The people that I know are very knowledgeable about the antennas, propagation, equipment, etc in this area. They have worked the amateur satellites. They know more about these particular aspects of radio than many of the Extra class operators that I know. To assume that a technician is ignorant simply because he is unfamiliar with the HF realm and/or has taken his time to upgrade is not justified.

Dee Flint, N8UZE

>
> "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> news:3E541BB1.F5AB691@kc.rr.com...
> > Well, Al, thanks for that most unhelpful answer. Shitbricks like
yourself
> is
> > why the hobby is dying. Thank you for your lack of insight.
> >
> >
> >
> > Al wrote:
> >
> > > Does not sound like you have learned very much in 9 years.
> > >
> > > "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> > > news:3E534512.1F20324B@kc.rr.com...
> > > > I've been a tech for about 9 years now and am ready to move up to
> > > > General Class. This coincides with the fact that I own my own home
now
> > > > and can put up an antenna, where I never have been able to before. I
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> > > > looking to get a hybrid kenwood HF rig. I have used them before on
> field
> > > > days and like their performance and they seem to hold thier value

> well.
> > > > Price is also somewhat of a consideration. I'd prefer to have one
with
> > > > the digital readout built in. A friend of mine had one, I believe
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> > > > 530 or 520, and had the VFO, digital readout, and speaker all as
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> > > >
> > > > thanks,
> > > >
> > > > Chris - KB0MLR
> > > >
> >
>
>

1900. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 01:03:32 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3e55b08a_4@news1.prserv.net>
Source record: 33141
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

When I said all the junk in shielding, I include the wires to the injectors. We have the same problems with Adjustable Speed Drives (ASDs) on air handlers in radio receive sites. ASDs will tolerate no change in impedance at the output which drives the very noisy cables from the controller to the motor. Have to thoroughly bypass the input power, and carefully shield everything else. Fortunately, (knock on wood) so far, no plastic cased motors have shown up, but I expect that next. Really annoys the electricians when we make them go back and replace a fair amount of the PVC and Liquidtite with real EMT with the correct connectors. The oversize Hoffman boxes are no favorites either. That Liquidtite is a real fooler. Steel spiral which looks like an inductor since they have managed to insulate the turns from each other. Fortunately there are still some steel braid alternatives which combine flexibility with an acceptable level of shielding and conductor protection.

--
Crazy George
Remove NO and SPAM from return address
"Richard Clark" <kb7qhc@attbi.com> wrote in message
news:er2a5vonv28p78s2uujibruv2vjbf0pbuo@4ax.com...
> On Thu, 20 Feb 2003 10:26:43 -0600, "Crazy George"
> <munschNO@attglobal.net.SPAM> wrote:
>
> > But, If you modify it, your
> >warranty probably isn't worth a plugged nickel.
>
> Hi George,
>
> That's if you are lucky. Changing the pulse characteristic to suit
> the radio may leave you with dribblers instead of injectors.
>
> 73's
> Richard Clark, KB7QHC

1901. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 01:34:05 UTC
From: Chris Ross <pragmatist@kc.rr.com>
Message-ID: <3E558249.C1632394@kc.rr.com>
Source record: 33132

shrug

Dimwits like that just make me want to better myself even further. Here comes Advanced. I'll go work ALL the HF bands with my nocode tech call.

I don't recall ever seeing his call so he's probably not even liscenced. Or just some old coot that only speaks to those that are worthy, ie the other 2 coots with 1x2 calls.

Al, sit and spin. You have nothing to offer and you have nothing comin.

"Dee D. Flint" wrote:

> "Al" <al@al.spam> wrote in message
> news:pV55a.44107$4F3.2782641@news2.east.cox.net...
> > You lack of knowledge is why the hobby is dying. People who use nice
> > language such as yourself fill the bands with rude ops. You lack of
> > knowledge is only overcome buy your lack of manners. Do the hobby a
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> > and stay on the internet as it is filled with no brainers.
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> While I cannot condone the language used by "Chris", you are out of line to
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> many of the Extra class operators that I know. To assume that a technician
> is ignorant simply because he is unfamiliar with the HF realm and/or has
> taken his time to upgrade is not justified.
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> Dee Flint, N8UZE
>
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> > "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> > news:3E541BB1.F5AB691@kc.rr.com...
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> > > > Does not sound like you have learned very much in 9 years.
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> > > > > 530 or 520, and had the VFO, digital readout, and speaker all as
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> > > > > I should be on the lookout for and what I should watchout to avoid?
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> > > > > thanks,
> > > > >
> > > > > Chris - KB0MLR
> > > > >
> > >
> > >
> >

1902. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 01:37:48 UTC
From: Chris Ross <pragmatist@kc.rr.com>
Message-ID: <3E558329.D717D0B3@kc.rr.com>
Source record: 33133

Yes indeed it was helpful. The consensus seems to be the 830 with honorable mention for the FT101. I guess I have enough information to start looking more carefully at the two and see where the deal is.

Thanks much!

CR

Thomas Reynolds wrote:

> These hybrid rigs are a good bargain. The TS830 is a very nice rig,
> as another poster pointed out. It has digital readout and the WARC
> bands. It also has nice features like IF notch, adjustable IF
> bandwidth (really nice for PSK31). The TS530 is the same radio
> without some of the nice features. The TS820 and TS520 were the
> previous generation and have no WARC bands. The 820 had both digital
> and analog readout. The 520 was probably the one you used on field
> day with the digital readout in a different box. All four radios have
> an external VFO.
>
> You may also consider the older Yaesu FT101 series, although only the
> last few used the 6146 tube in their finals (all the Kenwoods did).
>
> Hope this helps,
> Tom
>
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> > thanks,
> >
> > Chris - KB0MLR

1903. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 01:42:47 UTC
From: Al <al@al.spam>
Message-ID: <ruf5a.46429$4F3.2927827@news2.east.cox.net>
Source record: 33134

Let me respond in something you will understand GOOD BUDDY.

GO FUCK YOURSELF!!!!!!!!!!!!!!!!!! 10-4?

"Chris Ross" <pragmatist@kc.rr.com> wrote in message
news:3E558249.C1632394@kc.rr.com...
> *shrug*
>
> Dimwits like that just make me want to better myself even further. Here
comes
> Advanced. I'll go work ALL the HF bands with my nocode tech call.
>
> I don't recall ever seeing his call so he's probably not even liscenced.
Or just
> some old coot that only speaks to those that are worthy, ie the other 2
coots
> with 1x2 calls.
>
> Al, sit and spin. You have nothing to offer and you have nothing comin.
>
>
>
> "Dee D. Flint" wrote:
>
> > "Al" <al@al.spam> wrote in message
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> > While I cannot condone the language used by "Chris", you are out of line
to
> > assume that he is ignorant. I know several long term techs who have
done a
> > tremendous amount of personal development in the VHF/UHF/SHF/Microwave
> > realm. The people that I know are very knowledgeable about the
antennas,
> > propagation, equipment, etc in this area. They have worked the amateur
> > satellites. They know more about these particular aspects of radio than
> > many of the Extra class operators that I know. To assume that a
technician
> > is ignorant simply because he is unfamiliar with the HF realm and/or has

> > taken his time to upgrade is not justified.
> >
> > Dee Flint, N8UZE
> >
> > >
> > > "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> > > news:3E541BB1.F5AB691@kc.rr.com...
> > > > Well, Al, thanks for that most unhelpful answer. Shitbricks like
> > yourself
> > > is
> > > > why the hobby is dying. Thank you for your lack of insight.
> > > >
> > > >
> > > >
> > > > Al wrote:
> > > >
> > > > > Does not sound like you have learned very much in 9 years.
> > > > >
> > > > > "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> > > > > news:3E534512.1F20324B@kc.rr.com...
> > > > > > I've been a tech for about 9 years now and am ready to move up
to
> > > > > > General Class. This coincides with the fact that I own my own
home
> > now
> > > > > > and can put up an antenna, where I never have been able to
before. I
> > > am
> > > > > > looking to get a hybrid kenwood HF rig. I have used them before
on
> > > field
> > > > > > days and like their performance and they seem to hold thier
value
> > > well.
> > > > > > Price is also somewhat of a consideration. I'd prefer to have
one
> > with
> > > > > > the digital readout built in. A friend of mine had one, I
believe
> > the
> > > > > > 530 or 520, and had the VFO, digital readout, and speaker all as
> > > > > > seperate units hanging all over. I'd rather avoid this sort of
> > setup.
> > > I
> > > > > > know the different models have different power output but I'm
not
> > > really
> > > > > > concerned with that. I'm looking for my first HF. Any idea of
which
> > > rig

> > > > > > I should be on the lookout for and what I should watchout to
avoid?
> > > > > >
> > > > > > thanks,
> > > > > > >
> > > > > > Chris - KB0MLR
> > > > > > >
> > > > >
> > >
> > >
>

1904. FA: GE 100 W VHF Power Amp & Midland 70-336B VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 02:57:23 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <tCg5a.77117$L47.11145430@read2.cgocable.net>
Source record: 33138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

A couple of items on Ebay that may be of interest.
Tnx for looking...Norm

GE VHF 100 Watt Commercial Power Amplifier
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3008201906&
rd=1

Midland 70-336A VHF 8 Chan Mobile Radio
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4669&item=2508687824&
rd=1

1905. FS FNB-72 Battery for FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 03:12:20 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <oOg5a.12443$_c6.1260108@newsread2.prod.itd.earthlink.net>
Source record: 33135

Brand new in the box, never used or charged FNB-72 for the FT-817.
Price is $45 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

1906. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 03:12:56 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <dHg5a.127$Xa4.0@fe01.atl2.webusenet.com>
Source record: 33136

Chris Ross wrote:
> *shrug*
>
> Dimwits like that just make me want to better myself even further.
> Here comes Advanced. I'll go work ALL the HF bands with my nocode
> tech call.

Good luck on getting an Advanced license - since they are no longer issued.... :>)

73 de W6DKN

1907. FS Four Jan/RCA 811 Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 03:15:27 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <jRg5a.12445$_c6.1260333@newsread2.prod.itd.earthlink.net>
Source record: 33137

I have four Jan/RCA 811 Tubes. Three are brand new and one has been used.
They all work great.
Price is $55 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

1908. Need help: EVE, VX-5R and WinXp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 03:52:37 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030220225237.12728.00000016@mb-fe.aol.com>
Source record: 33139

I am running Win XP and I tried using Eve with my VX-5R and it's not working properly. If I trying reading from the radio, it works great. I can also send the file back to the radio just fine. If I try modifying the file or sending a file that's already on the computer, it won't let me do it. I get a timeout error in that case when sending.

Any ideas what may be wrong? Is there a compatability problem with XP? I also had the same problem with the ADMS software.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

1909. FS: Heathkit HP-23 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 04:40:24 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0302202040.217d5d2@posting.google.com>
Source record: 33140
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For Sale: Heathkit HP-23 Power Supply with cord that's soldered for HW-100...but can also be wired for HW-101, HW-12, HW-22, and other Heath rigs. Works great. Cosmetically good.

$75 plus $19.95 shipping. (This is a HEAVY critter!)

First e-mail gets it!

73, Bill - WA8MEA

DWM Communications - NEAT STUFF!
http://qth.com/dwm

1910. Re: CB antenna for 10M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 05:21:00 UTC
From: KC8PMX <kc8pmx@NOSPAMdiamondcs.net>
Message-ID: <b35poc3t97@enews3.newsguy.com>
Source record: 33067

I did some research on this very issue and heard that most of al of the Radio Shack antennas for either ham or 2 meters can withstand about 100 watts.... I had run across a similar deal a while back and wanted to check before investing in them. I wouldn't dump more than that in them though as my own opinion though.

--
Ryan, KC8PMX
FF/MFR
REMOVE "NOSPAM" in email address to reply.
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...

"Ken" <cprstn54zz@att.net> wrote in message
news:3e54f983.115399406@news-server.optonline.net...
> I just stocked up on some big Radio Shack truck-mount CB antennas
> ($0.97 on clearance, #21-941C) that I intend to trim for 10M. Maybe
> make a dipole from two of them.
>
> I am trying to figure out how much power I can output into them.
>
>
> The FCC Rules for CB radios now provide:
> RULE 10 - Power Output
> {A} Your CB station transmitter power output must not exceed the
> following values under any conditions:
> AM [Amplitude Modulation] - 4 watts carrier power [CP]
> SSB [Single Side-Band] - 12 watts peak envelope power [PEP]
>
> (1) These antennas are pretty beefy for 4 or 12 watts. Also, they are
> very old stock. Was this always the rule for CB radios? I think
> there was a change in 1996. If so, what was the old rule?
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)

1911. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 05:43:37 UTC
From: Robb Leamy <rleamy@alltel.net>
Message-ID: <d0j5a.13350$u12.5056894@news.alltel.net>
Source record: 33142
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

France needs to fall in behind the fearless leader... after all, if it
wasn't for the USA, they would be speaking German today!
<kd5nrh@yahoo.com> wrote in message
news:20030219215141.215$a2@newsreader.com...
> "Stahr" <w6nycthetrash@earthlink.net> wrote:
> > You can't fool me, I know and so do so many others, it was shot down by
> > France to divert attention from Iraq..
>
> Let's face it; France couldn't even win a battle that small.
>
> --
> Joe Bramblett, KD5NRH

1912. WANTED - Two VHF Low band mobile radios

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 07:11:06 UTC
From: Dave Schmidt <n9nlu@NO_SPAM_charter.net>
Message-ID: <v5bk99glfcc8d0@corp.supernews.com>
Source record: 33143

Hey all,

I'm looking for a couple VHF low band mobile radios. Something that can be programmed into the 6M ham band. Something cheap also - like $50 a radio at most so some old dusty 2 channel VHF Low radios would work just fine....as long as they power up and function correctly. Motorola is prefered since I have programming wares for them but may consider other radios if programming is available (simple 2 channels)

Thanks

Dave
N9NLU

1913. Programming Freqs in K'wood TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 12:41:08 UTC
From: marcus_harton@hotmail.com
Message-ID: <7bc24e8d.0302210441.7c398470@posting.google.com>
Source record: 33144

I'm on the verge of buying a TM-G707a. The programming software looks neat, but I've got a question before I buy or fabricate the programming cable.

Does the faceplate need to be attached to the radio for the programming to work? I plan to install the rig in my car, and I don't have a laptop. I don't think I'd want to uninstall the whole radio to haul it inside to the desktop computer.

Thanks for any info you can offer.

73,

Marcus Harton, nz4e

1914. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 13:53:19 UTC
From: No Name <NoName@mycomputer.net>
Message-ID: <t2bc5vs7foikij944nfcst3dtmkv8cb4ls@4ax.com>
Source record: 33145
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 20 Feb 2003 13:47:04 -0500, "Dr. Fred Hambrecht Sr"
<w4jle@charter.net> wrote:

>If you really care to know, rather than post your potshots from Mindspring
>as No Name, simply ask and I would be pleased to answer your question.

Then would you please tell us what sort of Dr. you are. Many of us
formally have that title but don't use it regularly. Normally only
Physicians and Preachers call themselves Dr. us lowly scientists
usually omit the honorific. Chip is the exception not the rule.

>
>Your remarks border on slander and you have until March 1, 2003 to desist or
>legal action will follow.
>

Now stop that or we will have to start calling you Chip Jr.

This is not a pot shot I am interested please tell us what is
the source of the honorific. Thank you very much.

NoName actually from Earthlink

>
>"No Name" <NoName@mycomputer.net> wrote in message
>news:a5o95vcnp25iktqjmmj200tun6k3n4bu23@4ax.com...
>
>
>>
>> You call yourself "Dr." might I ask Dr. of what? Just interested
>> in the relevance to antenna matters, if any.
>>
>>
>
>

1915. Re: Best place to buy rig in US when living in Europe?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 13:55:11 UTC
From: K4SQR@juno.com
Message-ID: <7c8be5b4.0302210555.4393e327@posting.google.com>
Source record: 33146

Per;

In addition to the major advertisers in QST & CQ Magazines, I have had
excellant service from AES; www.aesham.com, www.Texastowers.com,
Gigaparts www.gigaparts.com and R & L Electronics; www.randl.com

Good luck with your purchase,
Jim, K4SQR

"Per Jensen" <2b@(remove)email.dk> wrote in message
news:<3e551ba4$0$71623$edfadb0f@dread11.news.tele.dk>...
> Hi
>
> I am thinking of buying (via internet) a rig in US since prices sometimes
> can be significantly cheaper than in Europe.
>
> BUT where in US should you by it? Does anyone have good experiences with
> specific dealers?
>
> 73, Per

1916. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 14:15:37 UTC
From: Dirk Bruere at Neopax <dirk@neopax.com>
Message-ID: <b35ca4$1iqpm8$1@ID-120108.news.dfncis.de>
Source record: 33050
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

"Vito" <vito@crosslink.net> wrote in message
news:3E565C0E.FAB7B1C6@crosslink.net...
> Robb Leamy wrote:
> >
> > France needs to fall in behind the fearless leader... after all, if it
> > wasn't for the USA, they would be speaking German today!
>
> True, but please understand that the majority of French wanted it that
> way. We've somehow built this myth in which Hitler seized control od
> Germany in some kind of coup then used it's huge modern army to beat
> down stiff French resistance. Truth is Hitler was elected by a majority
> of Germans, and that France had a far stronger army but gave up
> essentially without a fight. Only a brave few went into exile with
> DeGaul or stayed behind to resist and even they despised the US and
> Britian for sinking the fleet promised to Hitler.
> 73, K3DWW

And in both wars the US only entered *after* it had been attacked or had war
declared on them.
Meanwhile, the Germans were quite punctual in turning up for the scrap.

Dirk

1917. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 15:48:16 UTC
From: 'Doc <w5lz@cwis.net>
Message-ID: <3E564A40.FF3A282C@cwis.net>
Source record: 33051
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Vito,
I like that! And yes I would.
'Doc

1918. Icom 25A Power plug?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 16:07:21 UTC
From: k9uw@msworldnet.com
Message-ID: <b44e3c74.0302210807.479e6d76@posting.google.com>
Source record: 33052

Greetings!
I've recently obtained an Icom 25A (no manual) and am a bit perplexed by the 3 pins in the power plug. I got just the radio with the power cord's pigtail that ends in a 3 pin connector, but the portion that would run to the battery or power supply is missing.

There are three wires, one for each of the 3 pins: red, black and white. Red and black are easy enough, but what's with the white wire?

Anyone have an answer to this mystery?

Thank you, in advance, for any replies.

73, de Mike, K9UW
Amherst, WI

1919. Re: MFJ 1910 33' Flexible Mast?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 16:24:21 UTC
From: siamk@aol.com
Message-ID: <20030221112421.29586.00000051@mb-ml.aol.com>
Source record: 33053

Dwight,

Thanks for the Info. I think I will look elsewhere or wait until my new tree plantings grow.
World Radio sells a 20 foot flexible pole for $20. I'm wondering if this is any better for use as a support? Have you heard anything about this product?

Mike

1920. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 16:28:40 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E5653BB.DBA4E19E@silverstar.com>
Source record: 33054
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

You might have alternator whine or noise from body panels not grounded together; maybe even stastic noise from wheel bearings. Best bet might be a Radio Shack Noise Filter on the power leads to the radio. There are two versions: 10 amp [R-S # 270-051 @ 14.99] and 20-amp [R-S # 270-055 @ 19.99]. I've used both the 10-amp [on Honda Aspencade M/C with Icom/Kenwood/Yaesu 2M rigs and the 20-amp in Dodge Caravan with Yaesu 2M radio. Blocks 99% of noise I hear when I take the filters out of the line.

Rudi wrote:

> Does anyone know how to reduce or eliminate the ignition noise in a diesel
> truck? I'm using a well-grounded system in my 95 Ford F350 7.3L turbodiesel
> with a 706IIG. Still gets by the Noise Blanker on all HF bands.
>
> 73s........Rudi - WA6RW

1921. Re: CB antenna for 10M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 16:49:45 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E5658A9.585BD97F@crosslink.net>
Source record: 33147

Ken wrote:
>
> Unfortunately, Radio Shack does not have any specs ...
>
> I guess I will let the wattage build until the loading coil starts to
> heat up. ...

It'll prolly be OK. After all CBrs all run 500 watts from what I hear <grin>. If it does fail, get one of the "killer-watt" rated Firesticks at a truck stop. I like them cuz they're so easy to trim to 10m.

But exercise caution: I was feeding a short one mounted on a cab-over camper with about 250W. I was listening to a buddy as I pulled up under the drive-thru canopy at a bank. When I hit the key to "r" him there was a pop and bang and the teller's PC tripped off line. Luckely I'd finished MY transaction and could slink away. Found the end cap and about an inch of fiberglass smoked when I got home.

73, K3DWW

1922. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 16:53:51 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E56599F.77E2CB15@crosslink.net>
Source record: 33048
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dr. Fred Hambrecht Sr" wrote:
>
> Thank you for your kind words. It is seldom I run into someone so astute
> that from a single message they can glean my occupation.
>
> "Miss Kitty" <Longbranch@Anon.com> wrote i
> >
> > If you sign yourself as a "Doctor" in this newsgroup, then you are most
> > probably a Proctologist.

Are you really a Proctologist, Doc? If so we have much in common. You
see, one of my doctorates in in divinity, I am an ordained minister, and
you won't believe the number of .... (c:

1923. Re: Programming Freqs in K'wood TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 16:59:34 UTC
From: Bill Grimwood <bill@grimwood.net>
Message-ID: <v5cmnbb45iadf9@corp.supernews.com>
Source record: 33055

Go to Kenwoods web page and you can download the manual, it should tell you.

Bill Grimwood
K1WEG

"Marcus Harton" <marcus_harton@hotmail.com> wrote in message
news:7bc24e8d.0302210441.7c398470@posting.google.com...
> I'm on the verge of buying a TM-G707a. The programming software looks
> neat, but I've got a question before I buy or fabricate the
> programming cable.
>
> Does the faceplate need to be attached to the radio for the
> programming to work? I plan to install the rig in my car, and I don't
> have a laptop. I don't think I'd want to uninstall the whole radio to
> haul it inside to the desktop computer.
>
> Thanks for any info you can offer.
>
> 73,
>
> Marcus Harton, nz4e

1924. Help w/ Standard Radio C558A please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 17:00:08 UTC
From: Jay Fink <bigie203@nospamoptonline.net>
Message-ID: <sWs5a.488801$HG.84985139@news4.srv.hcvlny.cv.net>
Source record: 33056

Hello Group,

Does anyone have a manual for the Standard Radio C558A, or least
instructions on how to program PL codes into that handheld?

Please email me off-list

biggie@ broadcast.net

Tnx de N1UJT

Jay

1925. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 17:04:14 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E565C0E.FAB7B1C6@crosslink.net>
Source record: 33049
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

Robb Leamy wrote:
>
> France needs to fall in behind the fearless leader... after all, if it
> wasn't for the USA, they would be speaking German today!

True, but please understand that the majority of French wanted it that way. We've somehow built this myth in which Hitler seized control od Germany in some kind of coup then used it's huge modern army to beat down stiff French resistance. Truth is Hitler was elected by a majority of Germans, and that France had a far stronger army but gave up essentially without a fight. Only a brave few went into exile with DeGaul or stayed behind to resist and even they despised the US and Britian for sinking the fleet promised to Hitler.
73, K3DWW

1926. Mobile unit for digital modes suggestions..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 17:16:55 UTC
From: Ross <ziggy@whocares.com>
Message-ID: <bat5a.18763$0L3.7212135@news2.news.adelphia.net>
Source record: 33057

Looking for a mobile unit to run the soundcard hf digital modes via a laptop. I am looking at the FT-897 which seems to be a all around portable rig. Would like some input on what other people are using? Also are there any mobile rigs with filters that are not mode dependent ie cw and ssb? Thanks..

rrslater@adelphia.net

Ross

1927. Re: Best place to buy rig in US when living in Europe?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 17:19:42 UTC
From: "Dan, danl, danny boy, Redbeard, actually Greybeard now" <danlx@execpc.com>
Message-ID: <2pnc5vk5llc2hjoq8ut2u933k52inm38c5@4ax.com>
Source record: 33058

On Thu, 20 Feb 2003 19:17:07 +0100, "Per Jensen" <2b@(remove)email.dk>
sent into the ether:

>Hi
>
>I am thinking of buying (via internet) a rig in US since prices sometimes
>can be significantly cheaper than in Europe.
>
>BUT where in US should you by it? Does anyone have good experiences with
>specific dealers?
>
>73, Per
>
Hi Per,
If you know anyone going to Dayton this year have them buy whatever
radio you want. It will be below the sale prices and most of the
vendors will ship it free or for a fee. It would be worth checking it
out if you have someone you trust going to Dayton.
JMHO
Dan, N9JBF
Amateur radio - What a hobby!
Remove left x for direct reply

1928. How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 18:08:46 UTC
From: clutch@lycos.com
Message-ID: <v5cqo2oht6ps36@corp.supernews.com>
Source record: 33060

Hi,

I want to replace the failed ni-cads in the 9.6v battery pack for my FT-50r and thought that before slicing and dicing away at case, I'd ask for tips from those that have done this. Groups.yahoo.om didn't turn up anything but it could be my lack of skill at search terms.

While I have your attention, when the battery pack was working, plugging it into the charger (wall brick), showed 15.6v which seemed a bit high. Does the radio step it down to avoid cooking ni-cads or should I purchase an external charger? If so recommendations.

73

Wes

KC8SPR
--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

1929. Re: Icom 25A Power plug?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 18:12:49 UTC
From: "Gary P. Fiber" <foo@bar.invalid>
Message-ID: <7tqc5v0djcc35tl25v3lm3flp813eq4nr9@4ax.com>
Source record: 33061

On 21 Feb 2003 08:07:21 -0800, k9uw@msworldnet.com (Mike, K9UW) wrote:

>Greetings!
>I've recently obtained an Icom 25A (no manual) and am a bit perplexed
>by the 3 pins in the power plug. I got just the radio with the power
>cord's pigtail that ends in a 3 pin connector, but the portion that
>would run to the battery or power supply is missing.
>
>There are three wires, one for each of the 3 pins: red, black and
>white. Red and black are easy enough, but what's with the white wire?
>
>Anyone have an answer to this mystery?
>
>Thank you, in advance, for any replies.
>
>73, de Mike, K9UW
>Amherst, WI

The while wire is memory back up. Attach 9 to 12 volts VDC between the white wire and ground to keep the memories alive when the radio is powered off. If you desire to use a battery you might be best to make a quick current draw measurement to properly calculate the battery requirements. I think you will find current requirements in the millie amp range.

Gary

1930. Has anyone built a Hamtronics Repeater???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 18:15:46 UTC
From: JustMe <datacommeng@hotmail.com>
Message-ID: <01c2d9d5$87e3a620$82878685@clip>
Source record: 33062

I am looking into purchasing a Hamtronics Repeater
kit and was wondering if anyone here has ever built
one, and if so, what are your opinions on it? I am most
interested in whether of not the construction instructions
are good/clear and if it is easily aligned once it is built.
Also, not that it really matters, but how much time
did you have ijn building it, and were there any problems?
Thanks, Rick

1931. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 18:19:14 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <v5crfvigf4b54f@corp.supernews.com>
Source record: 33063
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

>
> Your remarks border on slander and you have until March 1, 2003 to desist
or
> legal action will follow.

How to win friends and influence people....

(Not slander, personal opinion, and protected by law...)

Mike

1932. fs mfj 259

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 18:23:21 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <t8u5a.1174$w87.238588067@newssvr12.news.prodigy.com>
Source record: 33064

mfj 259 in excellent condition and instruction
book. usps mo for $150 shipped to your door
in the lower 48. NOT MFJ 259B!!!

larry
kd5foy

1933. Re: Programming Freqs in K'wood TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 18:30:44 UTC
From: dplatt@radagast.org
Message-ID: <v5cs2kl45e1j26@corp.supernews.com>
Source record: 33065

In article <7bc24e8d.0302210441.7c398470@posting.google.com>,
Marcus Harton <marcus_harton@hotmail.com> wrote:
>I'm on the verge of buying a TM-G707a. The programming software looks
>neat, but I've got a question before I buy or fabricate the
>programming cable.
>
>Does the faceplate need to be attached to the radio for the
>programming to work?

It doesn't need to be directly attached... the remote extension cable
can be used.

I do think you need to have it attached in one way or the other. If
you don't, I don't think there's any way to turn on the radio to
program it.

The programming cable does _not_ plug into the faceplate - it plugs
into the radio itself.

> I plan to install the rig in my car, and I don't
>have a laptop. I don't think I'd want to uninstall the whole radio to
>haul it inside to the desktop computer.

You might be able to get by with a long serial-port extension cable
from your PC out to the car, and then attach the programming-
interface cable to this. Seems "iffy" though.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

1934. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 18:40:13 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v5cskeh2ta50fb@corp.supernews.com>
Source record: 33066
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

As soon as you post with a real name, all will be revealed. Why should I be subjugated to a tirade from a source that hides behind a handle, and then demands I reveal myself.

If you have a problem with that, take note of the mistletoe pinned to my coat tail.

"No Name" <NoName@mycomputer.net> wrote in message news:t2bc5vs7foikij944nfcst3dtmkv8cb4ls@4ax.com...
> On Thu, 20 Feb 2003 13:47:04 -0500, "Dr. Fred Hambrecht Sr"
> <w4jle@charter.net> wrote:
>
> >If you really care to know, rather than post your potshots from Mindspring
> >as No Name, simply ask and I would be pleased to answer your question.
>
> Then would you please tell us what sort of Dr. you are. Many of us
> formally have that title but don't use it regularly. Normally only
> Physicians and Preachers call themselves Dr. us lowly scientists
> usually omit the honorific. Chip is the exception not the rule.
>
> >
> >Your remarks border on slander and you have until March 1, 2003 to desist or
> >legal action will follow.
> >
>
> Now stop that or we will have to start calling you Chip Jr.
>
> This is not a pot shot I am interested please tell us what is
> the source of the honorific. Thank you very much.
>
> NoName actually from Earthlink
>
> >
> >"No Name" <NoName@mycomputer.net> wrote in message
> >news:a5o95vcnp25iktqjmmj200tun6k3n4bu23@4ax.com...
> >
> >
> >>
> >> You call yourself "Dr." might I ask Dr. of what? Just interested
> >> in the relevance to antenna matters, if any.
> >>
> >>

> >
> >
>

1935. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 18:55:13 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v5ctggcs5s8b43@corp.supernews.com>
Source record: 33068
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

No, I am not a proctologist, nor do I need to be, to recognize "Miss
Kitty" is an anal orifice.

"Vito" <vito@crosslink.net> wrote in message
news:3E56599F.77E2CB15@crosslink.net...
> "Dr. Fred Hambrecht Sr" wrote:
> >
> > Thank you for your kind words. It is seldom I run into someone so astute
> > that from a single message they can glean my occupation.
> >
> > "Miss Kitty" <Longbranch@Anon.com> wrote i
> > >
> > > If you sign yourself as a "Doctor" in this newsgroup, then you are
most
> > > probably a Proctologist.
>
> Are you really a Proctologist, Doc? If so we have much in common. You
> see, one of my doctorates in in divinity, I am an ordained minister, and
> you won't believe the number of .... (c:

1936. Re: CB antenna for 10M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 19:04:08 UTC
From: wa8ulx@aol.com
Message-ID: <20030221140408.11091.00000067@mb-fj.aol.com>
Source record: 33069

>Radio Shack antennas for either ham or 2 meters

Whats the difference between Ham and 2 Meters?

1937. What's Ebay's privacy policy? Check this out ...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 19:55:42 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <2vv5a.3891$hj.1252231@nnrp1.ptd.net>
Source record: 33070
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Forwarded to these groups, since most "FA" stuff seems to be
posted here.

NOTE: I am NOT the author of the following material and cannot
verify it from personal knowledge, but I believe it comes from a
generally reliable source ...

Carl - wk3c

> -----Original Message-----
> From: Dave Farber [mailto:dave@farber.net]
> Sent: Friday, February 21, 2003 2:08 PM
> To: ip
> Subject: [IP] Just a reminder when you use Ebay!!
>
> "When someone uses our site and clicks on the 'I Agree'
> button, it is as if he agrees to let us submit all of
> his data to the legal authorities. Which means that if
> you are a law-enforcement officer, all you have to do
> is send us a fax with a request for information, and
> ask about the person behind the seller's identity number,
> and we will provide you with his name, address, sales
> history and other details - all without having to produce
> a court order. We want law enforcement people to spend
> time on our site."
>
> -- Joseph Sullivan, eBay's director of "law enforcement
> and compliance," explains the fine print behind the
> company's privacy policy.
> ------------------------------------

1938. HF amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 20:15:46 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <SNv5a.1124$Y81.45805726@newssvr14.news.prodigy.com>
Source record: 33071
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a excellent condition Drake L-4B with power supply both excellent inside and out and working 100% no problems, the most quite HF amp around. 2 Emiac 3-500Z tubes that are NOT pulls. Low time on the amp. $800.00 Plus ship. Firm. No Trades.. Selling to get a ceramic tube amp.

Remove NoSpam to email

w9jcm@nospamsbcglobal.net

1939. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 20:17:43 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E568967.6FF6FD28@crosslink.net>
Source record: 33059
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

Dirk Bruere at Neopax wrote:
>
> And in both wars the US only entered *after* it had been attacked or had war
> declared on them.

Certainly. We had no quarrel with the elected government of Germany,
which was bending over backwards to be friendly. Should we have attacked
them for merely taking back German-speaking territories taken from them
just a couple decades earlier? -- at least that was the logic at the
time. And the correctness of that attitude became even more apparent
when the French left the poor Brits who'd jumped in to help them holding
the bag by surrendering without much fight. In hindsight perhaps it
would have been wiser to let Hitler have France then slug it out with
Stalin while we got rich equipping both. Besides, German is easier to
learn than French ... (c:

> Meanwhile, the Germans were quite punctual in turning up for the scrap.

Absolutely!

1940. Yaesu FT-707 tech info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 21:45:02 UTC
From: "H. Enqvist" <hakaneca@yahoo.ca>
Message-ID: <S5x5a.8373$iu1.827067@news20.bellglobal.com>
Source record: 33072

The digital freq display is somewhat erratic on the low end of 3.5 MHz band.
It looks like someone has tried to "align" the bandpass filters.
Question 1. What coil pair is operating on what band in the bandpass filter
assembly? The coil cans are numbered T30 ...T45.
I assume a pair of coils is used on each of the 8 bands in this radio.

Question 2. What frequency is going through these bandpass filters? Is it
the signal frequency on each band or something else?

Question 3. What is the correct RF voltage at the connector J06 (signal
output to counter)?

Any help appreciated. Thanks in advance!
Harry, VE3MAL

1941. Re: Has anyone built a Hamtronics Repeater???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 22:23:33 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <Y7Scndfly4s9KMujXTWcqQ@ctc.net>
Source record: 33073

```
"> I am looking into purchasing a Hamtronics Repeater
> kit and was wondering if anyone here has ever built
> one, and if so, what are your opinions on it? I am most
> interested in whether of not the construction instructions
> are good/clear and if it is easily aligned once it is built.
> Also, not that it really matters, but how much time
> did you have ijn building it, and were there any problems?
> Thanks, Rick

Unless you are just doing it for the fun of it, you should get a GE Mastr ll
mobile rig and a cheap controler of somekind. The GE can be bought for
about $ 50 or so and use the controler of your choice. YOu will have a much
beter repeater.
73 de KU4PT
```

1942. Priced reduced / Kenwood TS790

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 23:10:30 UTC
From: Kevin <n0kq@arrl.net>
Message-ID: <b398jeidm1@tuvok3.mmm.com>
Source record: 33025

I need to sell this.

^^
^^^^

I have a very nice Kenwood TS-790 all mode for sale. No mods,no smoke, comes with mic, manual, and power cord. Sorry no original box. Works perfect. This rig covers 2m, and 70cm. I do not have the optional 1296 unit. $550 obo.

73,
Kevin

n0kq@arrl.net

^^
^^^^

1943. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-21 23:52:55 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E56BBDA.9085CF3@silverstar.com>
Source record: 33074

Hey, Chris, when you get airhead mail, don't give them the satisfaction of a response. Just remember that some people no loger have two courteous brain cells to rub together and deserve themselves. Think to yourself, "Hey fella, how do you keep a turkey in suspense? [I'll tell you next year]."

>

1944. Re: FT-277 LF-problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:02:05 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E56BE01.178659EB@silverstar.com>
Source record: 33075

Bjorn:

You're going to have to use a signal injector starting at the front end and work toward the audio amp to find the defective component. IN THE ALTERNATIVE YOU MIGHT USE a "PRINCESS" HEAT GUN WHich has a opening of about 1.2 cm and might be small enough to do a part by part test for heat/cold intermittent open or resistance/impedance change. TAKE YOUR PICK.

SORRY ABOUT UPper case. need to change keyboards.

Bjorn Henrik Vangstein wrote:

> I have an old Yaesu FT-277 which I use as a mobile rig. But I have a problem
> with the LF-stage. Some time (5-10 minutes) after I have switched the power
> on, the speaker sound nearly disappear - it's very weak. Instead I hear some
> weak locally generated sounds and after some time (from some seconds to
> several minutes) the sound level (with a sharp and loud click) comes back to
> normal. I believe that the problem is that the circuit on the LF-card goes
> into self oscillations. Does anyone have some tips on how to cure this
> problem?
>
> 73 de LA5MDA, Henrik
> Oslo

1945. Re: CB antenna for 10M

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:18:51 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E56C1EF.D8C7FBA6@silverstar.com>
Source record: 33076

Probably good for at least 50 watts. My '00 catalog shows a quite small diameter center loading coil. There was also a 2000 watt antenna [21-804] which uses 10-ga wire in its black loading coil. You might consider cracking open a coil on the 914C and measuring the coil wire diameter. Some of the Amateur Radio Handbooks have a table or graph showing the power capability for various sizes of coax based on the inner conductor size. Last catalog the 21-804 was in was 2001. See if your dealer has any of those for ninety-seven cents!

Ken wrote:

> I just stocked up on some big Radio Shack truck-mount CB antennas
> ($0.97 on clearance, #21-941C) that I intend to trim for 10M. Maybe
> make a dipole from two of them.
>
> I am trying to figure out how much power I can output into them.
>
> The FCC Rules for CB radios now provide:
> RULE 10 - Power Output
> {A} Your CB station transmitter power output must not exceed the
> following values under any conditions:
> AM [Amplitude Modulation] - 4 watts carrier power [CP]
> SSB [Single Side-Band] - 12 watts peak envelope power [PEP]
>
> (1) These antennas are pretty beefy for 4 or 12 watts. Also, they are
> very old stock. Was this always the rule for CB radios? I think
> there was a change in 1996. If so, what was the old rule?
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)

1946. Re: eBay removes legal 10m ham gear but allows illegal CB equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:23:27 UTC
From: Robin <robinzegg@mindless.com>
Message-ID: <b36g4h$81o$1@slb6.atl.mindspring.net>
Source record: 33078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.shortwave

Belcher from 75 Meters <fartinechobox3@yahoo.com> wrote in message
news:3e5548e3@snipnews.snip.net...
> Legal action? Come down from out
> of your gum ball tree and catnip

I dont' know if you have ever seen those stupid signs
downtown which said Trees By Atlanta, some stupid
outfit apparently proud of its efforts to replace what
should never have been removed.

I'm just really disappointed that this happened.

1947. Re: Icom 25A Power plug?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:26:49 UTC
From: "Gary P. Fiber" <foo@bar.invalid>
Message-ID: <0tgd5v0odmo5ajoqtb54p5torof4f16dq5@4ax.com>
Source record: 33077

On Fri, 21 Feb 2003 18:12:49 GMT, Gary P. Fiber <foo@bar.invalid>
wrote:

>On 21 Feb 2003 08:07:21 -0800, k9uw@msworldnet.com (Mike, K9UW) wrote:
>
>>Greetings!
>>I've recently obtained an Icom 25A (no manual) and am a bit perplexed
>>by the 3 pins in the power plug. I got just the radio with the power
>>cord's pigtail that ends in a 3 pin connector, but the portion that
>>would run to the battery or power supply is missing.
>>
>>There are three wires, one for each of the 3 pins: red, black and
>>white. Red and black are easy enough, but what's with the white wire?
>>
>>Anyone have an answer to this mystery?
>>
>>Thank you, in advance, for any replies.
>>
>>73, de Mike, K9UW
>>Amherst, WI
>
>The while wire is memory back up. Attach 9 to 12 volts VDC between the
>white wire and ground to keep the memories alive when the radio is
>powered off. If you desire to use a battery you might be best to make
>a quick current draw measurement to properly calculate the battery
>requirements. I think you will find current requirements in the millie
>amp range.
>
>Gary
Sorry I ment to type the " White wire " not while wire.

Gary K8IZ

1948. rs still sucks even for free

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:37:14 UTC
From: joe and tanya <kf2ns@prodigy.net>
Message-ID: <3e56c210$1_2@news.teranews.com>
Source record: 33091

[No readable article body recovered]

1949. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:41:56 UTC
From: "Bill, W7TI" <jamspam@upyours.now>
Message-ID: <Xns9329A9DE7A828pookster@216.168.3.50>
Source record: 33079
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in
news:v5cskeh2ta50fb@corp.supernews.com:

> As soon as you post with a real name, all will be revealed. Why should
> I be subjugated to a tirade from a source that hides behind a handle,
> and then demands I reveal myself.
>

I doubt if he ever will, so allow me to ask the question. That's my real
name and real call below and you can get the full real info at qrz.com.

So, what kind of Dr. are you?

--
Bill, W7TI

1950. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:47:01 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v5di459igdlo31@corp.supernews.com>
Source record: 33081
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thank you Mr. Bill, private e-mail has been sent.

"Bill, W7TI" <jamspam@upyours.now> wrote in message
news:Xns9329A9DE7A828pookster@216.168.3.50...
> "Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in
> news:v5cskeh2ta50fb@corp.supernews.com:
>
> > As soon as you post with a real name, all will be revealed. Why should
> > I be subjugated to a tirade from a source that hides behind a handle,
> > and then demands I reveal myself.
> >
>
> --
>
> I doubt if he ever will, so allow me to ask the question. That's my real
> name and real call below and you can get the full real info at qrz.com.
>
> So, what kind of Dr. are you?
>
> --
> Bill, W7TI

1951. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:47:59 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E56C8C4.A06BDCAE@silverstar.com>
Source record: 33080
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Probably an "amateur" proctologist!

"Bill, W7TI" wrote:

> "Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in
> news:v5cskeh2ta50fb@corp.supernews.com:
>
> > As soon as you post with a real name, all will be revealed. Why should
> > I be subjugated to a tirade from a source that hides behind a handle,
> > and then demands I reveal myself.
> >
>
> ----------
>
> I doubt if he ever will, so allow me to ask the question. That's my real
> name and real call below and you can get the full real info at qrz.com.
>
> So, what kind of Dr. are you?
>
> --
> Bill, W7TI

1952. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 00:53:15 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v5difrl5abttd6@corp.supernews.com>
Source record: 33082
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Absolutely, I recognized you as an asshole right away.

"Dean Arthur" <dearthur@silverstar.com> wrote in message
news:3E56C8C4.A06BDCAE@silverstar.com...
> Probably an "amateur" proctologist!
>
> "Bill, W7TI" wrote:
>
> > "Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in
> > news:v5cskeh2ta50fb@corp.supernews.com:
> >
> > > As soon as you post with a real name, all will be revealed. Why should
> > > I be subjugated to a tirade from a source that hides behind a handle,
> > > and then demands I reveal myself.
> > >
> >
> > ____
> >
> > I doubt if he ever will, so allow me to ask the question. That's my
real
> > name and real call below and you can get the full real info at qrz.com.
> >
> > So, what kind of Dr. are you?
> >
> > --
> > Bill, W7TI
>

1953. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 01:17:13 UTC
From: Harold Burton <hwburton@cableone.net>
Message-ID: <v5djsf9tj8ri94@corp.supernews.com>
Source record: 33083
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dean Arthur" <dearthur@silverstar.com> wrote in message
news:3E56C8C4.A06BDCAE@silverstar.com...
> Probably an "amateur" proctologist!
>
> "Bill, W7TI" wrote:
>
> > "Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in
> > news:v5cskeh2ta50fb@corp.supernews.com:
> > So, what kind of Dr. are you?
> >
> > --
> > Bill, W7TI

You guys finally got me to wondering, I'm
a high school drop out with two college degrees(bachelors and masters in
education).
Since any of you of the several disciplines with typical Doctorate degrees
may be identified as Doctor, why is it out of line if we underachievers with
Masters degrees want folks to call us Master. Hunhhhh?(g)

Harold
KD5SAK

1954. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 01:31:19 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3E56D2CD.3F3EA925@attbi.com>
Source record: 33084
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Nothing wrong with calling you 'Master'. If you check the development of
the english language usage of 'Mister' you will find that it is a
corruption of 'Master'. Where 'Master' indicated completion of higher
education.

That's the extent of my knowledge of 'Master'.

Any linguists on the reflector?

Deacon Dave, W1MCE

Harold Burton wrote:
>
> "Dean Arthur" <dearthur@silverstar.com> wrote in message
> news:3E56C8C4.A06BDCAE@silverstar.com...
> > Probably an "amateur" proctologist!
> >
> > "Bill, W7TI" wrote:
> >
> > > "Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in
> > > news:v5cskeh2ta50fb@corp.supernews.com:
> > > So, what kind of Dr. are you?
> > >
> > > --
> > > Bill, W7TI
>
> You guys finally got me to wondering, I'm
> a high school drop out with two college degrees(bachelors and masters in
> education).
> Since any of you of the several disciplines with typical Doctorate degrees
> may be identified as Doctor, why is it out of line if we underachievers with
> Masters degrees want folks to call us Master. Hunhhhh?(g)
>
> Harold
> KD5SAK

1955. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 01:32:48 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v5dkq12jvn4v92@corp.supernews.com>
Source record: 33085
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes Master...

"Harold Burton" <hwburton@cableone.net> wrote in message
news:v5djsf9tj8ri94@corp.supernews.com...
>
>> You guys finally got me to wondering, I'm
> a high school drop out with two college degrees(bachelors and masters in
> education).
> Since any of you of the several disciplines with typical Doctorate degrees
> may be identified as Doctor, why is it out of line if we underachievers
with
> Masters degrees want folks to call us Master. Hunhhhh?(g)
>
> Harold
> KD5SAK
>
>

1956. FS: Motorola GP2000 V or U, complete pkg. $265

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 01:34:44 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <UsA5a.3513$ep5.2181@nwrddc02.gnilink.net>
Source record: 33086
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Motorola GP2000 V or U, complete pkg.

I have several new GP2000 V/U 99ch. radios for sale. They are NOT the
PRO2150 radios, but the true GP model.
Included in the price:
-Radio, batt, antenna, spring beltclip
-DESKTOP drop-in standard charger
-Comprehensive programming instructions
-Free PC programming cable (makes putting in Alpha tags a breeze!)
-Free Mystery Gift

Total price is $265 with FREE shipping CONUS! <PayPal accepted>

Now available: ADD RAPID CHARGER or SPARE HI-CAP BATTERY: $45 ALSO,
Comprehensive keypad programming instructions available on CD in good
quality .pdf format!

Email if you need more info... this package makes the perfect 2m or 440 rig!
(radios are NOT approved for use in the commercial bands!!)

Thanks!
Randy

1957. KW Low Pass Filter -FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 02:10:16 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BA7C1C09.2CEB6%pilot.marc@verizon.net>
Source record: 33087

B&W Model FL-10/1500 Low Pass Filter for sale. Rated for full legal limit.
Looks like NEW!!!
$35 + a few for shipping.

73 de AD6MI
Marc

1958. ICOM IC-P2AT 2m HT - FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 02:38:17 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BA7C2298.2CECB%pilot.marc@verizon.net>
Source record: 33088

ICOM IC-P2AT 2m HT in excellent condition for sale. This HT is very easy to use and program. Has large easy to read dispaly and expanded receive. The nicad pack is weak and will need to be replaced or have new cells installed. The HT works 100%. Manual is included. Discounted FedEx shipping available.

73 de AD6MI
Marc

1959. Re: ICOM IC-P2AT 2m HT - FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 02:40:46 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BA7C232D.2CED0%pilot.marc@verizon.net>
Source record: 33089

> ICOM IC-P2AT 2m HT in excellent condition for sale. This HT is very easy to
> use and program. Has large easy to read dispaly and expanded receive. The
> nicad pack is weak and will need to be replaced or have new cells installed.
> The HT works 100%. Manual is included. Discounted FedEx shipping available.
$100
>
> 73 de AD6MI
> Marc
>

1960. WANTED! Motorola Centracom Series II console

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 08:52:10 UTC
From: Dave Schmidt <n9nlu@NO_SPAM_charter.net>
Message-ID: <v5eekg9v1d8qbd@corp.supernews.com>
Source record: 33090

I'm looking for 2 - 3 empty sections with doors from a Motorola Centracom
Series II console (dispatch center)
Pick up only within 100 miles of Milwaukee WI

If you have a few of these sections and would like them to find a new home,
please e-mail me

Thanks

Dave
N9NLU
n9nlu@NO_SPAM_charter.net

1961. Re: Radio Registration (Nazi style Radio Registration is here?? Will the ARRL support it ??)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 09:14:10 UTC
From: Zombie Wolf <zmbwf@acadia.net>
Message-ID: <v5efqt462eej1f@corp.supernews.com>
Source record: 33092
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

"chessecutter" <cheesecutter@webhideout.com> wrote in message
news:fef386d5.0302081539.37247a58@posting.google.com...
> "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net> wrote in message
news:<3e448df8@news.netacc.net>...
> > > > "Dan Finn" <djfinn2@bellsouth.net> wrote in message
> > news:<8VE0a.7858$mo6.1529@FE03>...
> > > > > If you haven't done anything wrong, then you have nothing to worry
> > about. So
> > > > > what's the big problem??
> > > > >
> >
> > Hmm, the name Richard Jewel comes to mind. Remember the security guard
in
> > Atlanta who discovered a bomb and warned people away, probably saving a
> > dozen lives. The FBI destroyed the man in an attempt to convict him of
> > placing the bomb. They got him fired from his job, destroyed his
> > reputation in the community by releasing false stories about him, and
even
> > tried to get his family to turn on him. The real bomber is still on the
> > loose and went on to bomb two more establishments while the FBI ignored
> > him and went after the innocent.
> >
> > And now we also have all the death row prisoners who have been released
> > since the advent of DNA evidence. Yea, right, if you havent done
anything
> > wrong, then you have nothing to worry about. Now that is one ignorant
> > statement!
>
>
> yeh they ruined that security guard guy, and i think eric rudolph did
> that, and they tried for years to find him and have not as yet, and i
> got a strange feeling they are doing the same thing to that white guy
> who they blamed for that anthrax stuff.....the world's best police
> force is just not living up to its billing.......j edgar must be
> turning over in his grave.......of course he was rumored to be a cross
> dresser but he did like to bust crooks and ran a tight ship........

And keep enemies lists and compile records to blackmail just about anyone
that did not agree with him - ah yes, J Edgar was quite a laudible figure...
He controlled president after president and politician after politician with
his knowledge, simply blackmailing them into submission.

1962. Re: What's Ebay's privacy policy? Check this out ...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 10:42:15 UTC
From: Monty P <flying.email@my.mail.org>
Message-ID: <b37k69$pn8$1@news.chatlink.com>
Source record: 33093
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Ebay has a lot of unpublished policies, for example I sold an item to a guy who later turned out to be a manufacture of illegal power amplifiers.

This guy attempted to defraud me by claiming I sold him defective material. I had pictures of the item as shipped and had insured it for the amount purchased plus 10% to cover shipping costs. Once the shipment arrived he attempted to stop payment on the Postal Money Order he sent me. After the Post Office refused to refund, he made demands that I give his money back without returning the item to me, he refused to file an insurance claim with the Post Office saying, "I would look stupid".

After an extended background investigation by myself and a former law enforcement co-workers we found this guy to be a professional "flim-flam" artist. Meanwhile, Ebay kept insisting I pay him off because the buyer is always right. In the end this man threaten me with legal action which never transpired, as he was afraid of being arrested for fraud by the Postal Inspectors. I worked with the Postal Authorities to clear up the situation by having at least an impartial inspection of the item. The man refused to give it up through the entire ordeal.

In the end even though I did not nothing wrong and subsequently quit Ebay out of frustration with their policies, they marked my closed account as being shut down because I was the dishonest person. The crook with prior convictions and a string of law suits across the U.S. his account is still active and is buying up parts to keep building his high power trash generators. (By the the way this man told he was buying my item to fix a radio religious radio stations transmitter.)

Never trust Ebay, they will do what is in the best interest of lining their pockets with money.

"Carl R. Stevenson" <wk3cqth@wk3c.com> wrote in message
news:2vv5a.3891$hj.1252231@nnrp1.ptd.net...
Forwarded to these groups, since most "FA" stuff seems to be
posted here.

NOTE: I am NOT the author of the following material and cannot
verify it from personal knowledge, but I believe it comes from a
generally reliable source ...

Carl - wk3c

> -----Original Message-----
> From: Dave Farber [mailto:dave@farber.net]
> Sent: Friday, February 21, 2003 2:08 PM
> To: ip
> Subject: [IP] Just a reminder when you use Ebay!!
>
> "When someone uses our site and clicks on the 'I Agree'

> button, it is as if he agrees to let us submit all of
> his data to the legal authorities. Which means that if
> you are a law-enforcement officer, all you have to do
> is send us a fax with a request for information, and
> ask about the person behind the seller's identity number,
> and we will provide you with his name, address, sales
> history and other details - all without having to produce
> a court order. We want law enforcement people to spend
> time on our site."
>
> -- Joseph Sullivan, eBay's director of "law enforcement
> and compliance," explains the fine print behind the
> company's privacy policy.
> ------------------------------------

1963. Re: Programming Freqs in K'wood TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 12:10:11 UTC
From: marcus_harton@hotmail.com
Message-ID: <7bc24e8d.0302220410.26c0af60@posting.google.com>
Source record: 33094

Thanks for the info, guys. Kenwood's online manual doesn't say anything about the programmkng cable (that I could find.) It did talk some about cloning, though. Maybe there'll be an updated manual with the radio.

73,

Marcus nz4e

1964. Re: What's Ebay's privacy policy? Check this out ...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 12:59:09 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e5773e1@news.netacc.net>
Source record: 33095
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

"Monty P" <flying.email@my.mail.org> wrote in message
news:b37k69$pn8$1@news.chatlink.com...

. (By the the way this man told he was buying my item to fix a radio religious radio stations transmitter.)

Never trust Ebay, they will do what is in the best interest of lining their pockets with money.

Hey, I ran into this guy too! Said he was doing charity repair work on a religious broadcasting station so did not have much cash. Asked him for station ID and call signs and he provided some. Checked with the stations and they said "Not him again!" Needless to say, the vacuum capacitors never got shipped.

Steve

1965. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 14:03:14 UTC
From: No Name <NoName@mycomputer.net>
Message-ID: <9djd5vo12in6bt43d9t29vuuul63v26cbp@4ax.com>
Source record: 33096
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 21 Feb 2003 19:47:01 -0500, "Dr. Fred Hambrecht Sr"
<w4jle@charter.net> wrote:

>Thank you Mr. Bill, private e-mail has been sent.

Oh pray tell us all Dr. Fraud please please please.

Ooops sorry, my bad, make that Dr. Fred.

I'm thinking you're faking it Fred either not entitled to the
honorific (my personal choice) or Dr. of something totally
irrelevant.

For a long time you didn't use the title then it appeared.
Is it due to your admiration of Chip or simply to impress the folks
in the CB and scanner groups.

>
>"Bill, W7TI" <jamspam@upyours.now> wrote in message
>news:Xns9329A9DE7A828pookster@216.168.3.50...
>> "Dr. Fred Hambrecht Sr" <w4jle@charter.net> wrote in
>> news:v5cskeh2ta50fb@corp.supernews.com:
>>
>> > As soon as you post with a real name, all will be revealed. Why should
>> > I be subjugated to a tirade from a source that hides behind a handle,
>> > and then demands I reveal myself.
>> >
>>
>> --
>>
>> I doubt if he ever will, so allow me to ask the question. That's my real
>> name and real call below and you can get the full real info at qrz.com.
>>
>> So, what kind of Dr. are you?
>>
>> --
>> Bill, W7TI
>

1966. FS - 6m module for FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 14:46:08 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3E578D30.7F5B5653@bright.net>
Source record: 33097
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

For Sale - (1) FEX-736-50A 6m module for the FT-736 multi-mode radio - would like to see $250 US and I'll ship. Cashier's check or postal money order, please. Thanks for looking...

--

- Adam -

1967. WTB - FTS-8 tone board for FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 14:47:59 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3E578D9F.4C8B2723@bright.net>
Source record: 32998
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

I'm looking for an FTS-8 tone board for the FT-736 multi-mode
radio - please respond direct with cost. Thanks and 73...

--

- Adam -

1968. WTB Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 15:22:31 UTC
From: Canuck <ve6ci@cablerocket.com>
Message-ID: <3E5795B7.E453C544@cablerocket.com>
Source record: 32999

I am looking to buy a used dual band mobile that is in good shape,
please tell me what you are willing to part with.

1969. Re: rs still sucks even for free

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 15:32:56 UTC
From: Jon Van Allen <kf7yn@qwest.net>
Message-ID: <4KM5a.20$gt2.21027@news.uswest.net>
Source record: 33000

Okay, you send me all your RS stuff for free, and I'll let you pay shipping.
Free is free, even if it sucks.

Jon

"joe and tanya" <kf2ns@prodigy.net> wrote in message
news:3e56c210$1_2@news.teranews.com...
>
>
>

1970. FS>> Icom W-32A (mint)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 15:47:07 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <%XM5a.506078$HG.88766254@news4.srv.hcvlny.cv.net>
Source record: 33001

I have for sale an Icom W-32A in as new condition. With the exception of clear tape I place over all of my H/T and scanner display lenses to prevent scratching (easily removed) the radio looks as it did when I originally purchased it from Lentini Communications. The radio has never been in a smoking environment.

The H/T will be shipped in the original box with original manual and quick-reference card. Comes with stock antenna, battery and charger (approx. 1 year old).

I am asking US$200.00 O.B.O.

Please e-mail direct if interested or for further information.

Thank you,
John, KB2COP
thecop@optonline.net

--
www.geocities.com/theoldcop

1971. UHF & VHF GE Master II

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 15:50:55 UTC
From: John Woolem <jwoolem@surfbest.net>
Message-ID: <b386bu$2eo$1@news.chatlink.com>
Source record: 33002

Looking for a couple of GE MAster II for local repeaters. Let's hear what you have and how much

1972. Re: What's Ebay's privacy policy? Check this out ...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 16:15:30 UTC
From: Radio Demon <I_Like_Radios@NoSpam.com>
Message-ID: <QmN5a.11357$iu1.956660@news20.bellglobal.com>
Source record: 33004
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

What's this guys eBay ID? It'd be nice for us to know for future reference.

"Monty P" <flying.email@my.mail.org> wrote in message
news:b37k69$pn8$1@news.chatlink.com...
Ebay has a lot of unpublished policies, for example I sold an item to a guy who later turned out to be a manufacture of illegal power amplifiers.

This guy attempted to defraud me by claiming I sold him defective material. I had pictures of the item as shipped and had insured it for the amount purchased plus 10% to cover shipping costs. Once the shipment arrived he attempted to stop payment on the Postal Money Order he sent me. After the Post Office refused to refund, he made demands that I give his money back without returning the item to me, he refused to file an insurance claim with the Post Office saying, "I would look stupid".

After an extended background investigation by myself and a former law enforcement co-workers we found this guy to be a professional "flim-flam" artist. Meanwhile, Ebay kept insisting I pay him off because the buyer is always right. In the end this man threaten me with legal action which never transpired, as he was afraid of being arrested for fraud by the Postal Inspectors. I worked with the Postal Authorities to clear up the situation by having at least an impartial inspection of the item. The man refused to give it up through the entire ordeal.

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news:2vv5a.3891$hj.1252231@nnrp1.ptd.net...
Forwarded to these groups, since most "FA" stuff seems to be
posted here.

NOTE: I am NOT the author of the following material and cannot
verify it from personal knowledge, but I believe it comes from a
generally reliable source ...

Carl - wk3c

> -----Original Message-----
> From: Dave Farber [mailto:dave@farber.net]
> Sent: Friday, February 21, 2003 2:08 PM

> To: ip
> Subject: [IP] Just a reminder when you use Ebay!!
>
> "When someone uses our site and clicks on the 'I Agree'
> button, it is as if he agrees to let us submit all of
> his data to the legal authorities. Which means that if
> you are a law-enforcement officer, all you have to do
> is send us a fax with a request for information, and
> ask about the person behind the seller's identity number,
> and we will provide you with his name, address, sales
> history and other details - all without having to produce
> a court order. We want law enforcement people to spend
> time on our site."
>
> -- Joseph Sullivan, eBay's director of "law enforcement
> and compliance," explains the fine print behind the
> company's privacy policy.
> ------------------------------------

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.456 / Virus Database: 256 - Release Date: 18/02/2003

1973. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 16:24:24 UTC
From: Bart <Bart.not.homer@aol.nowhere.com>
Message-ID: <3E57A438.804259A9@aol.nowhere.com>
Source record: 33003

TS 530 Kenwood had WARC bands blocked, need to clip a wire and WARC works.

Aspiring Elmer wrote:

> I would opt for the Kenwood TS-830S -- one of Kenwoods finest. Built in 117V
> power supply, Superb Variable Bandwidth Tuning, has WARC Bands, Tuned RF
> Amp, lots more.
> Would avoid TS-520/530 - no WARC bands.
> TS-820 (No WARC Bands as I recall) although OK just isn't on par with a
> TS-830
>
> For TS-830S, See URL's:
> http://www.geocities.com/om6523/
> AND
> http://www.eham.net/reviews/detail/440?ehamsid=966e3c5316727db06ca504e7620da
> 321
> OR eham
> http://www.eham.net/reviews/
>
> --
> Caveat Lector - Ya All
> I Doubt, Therefore I Might Be
> 73 From AC6V, who is QBF most of the time !!
> Rod In Oceanside, CA
> Home Page http://ac6v.com
> DX Book http://ac6v.com/DXSAMPLE.htm
>
> "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> news:3E534512.1F20324B@kc.rr.com...
> > I've been a tech for about 9 years now and am ready to move up to
> > General Class. This coincides with the fact that I own my own home now
> > and can put up an antenna, where I never have been able to before. I am
> > looking to get a hybrid kenwood HF rig. I have used them before on field
> > days and like their performance and they seem to hold thier value well.
> > Price is also somewhat of a consideration. I'd prefer to have one with
> > the digital readout built in. A friend of mine had one, I believe the
> > 530 or 520, and had the VFO, digital readout, and speaker all as
> > seperate units hanging all over. I'd rather avoid this sort of setup. I
> > know the different models have different power output but I'm not really
> > concerned with that. I'm looking for my first HF. Any idea of which rig
> > I should be on the lookout for and what I should watchout to avoid?
> >
> > thanks,
> >
> > Chris - KB0MLR

> >

1974. Wanted: Icom IC-2AT Info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 16:40:04 UTC
From: Andy Knitt <aaknitt@mtu.edu>
Message-ID: <3E57A7E4.6B1BDA0B@mtu.edu>
Source record: 33005

Looking for a service manual or parts layout diagram for the IC-2AT so I can perform the CAP mod. I have the mod info but no picture to look at to tell me which parts are what. (looking for jumpers C2-C5 and inductor L3) Any help would be appreciated.

Thanks,

Andy

1975. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 17:20:20 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b38bg7$1k01it$1@ID-179885.news.dfncis.de>
Source record: 33006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A 90%
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
$200

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

1976. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 19:42:27 UTC
From: Al <al@al.spam>
Message-ID: <DoQ5a.53890$4F3.3821885@news2.east.cox.net>
Source record: 33007

How about a Kenwood 2000 Mixmaster?

"Bart" <Bart.not.homer@aol.nowhere.com> wrote in message
news:3E57A438.804259A9@aol.nowhere.com...
> TS 530 Kenwood had WARC bands blocked, need to clip a wire and WARC works.
>
>
>
> Aspiring Elmer wrote:
>
> > I would opt for the Kenwood TS-830S -- one of Kenwoods finest. Built in
117V
> > power supply, Superb Variable Bandwidth Tuning, has WARC Bands, Tuned RF
> > Amp, lots more.
> > Would avoid TS-520/530 - no WARC bands.
> > TS-820 (No WARC Bands as I recall) although OK just isn't on par with a
> > TS-830
> >
> > For TS-830S, See URL's:
> > http://www.geocities.com/om6523/
> > AND
> >
http://www.eham.net/reviews/detail/440?ehamsid=966e3c5316727db06ca504e7620da
> > 321
> > OR eham
> > http://www.eham.net/reviews/
> >
> > --
> > Caveat Lector - Ya All
> > I Doubt, Therefore I Might Be
> > 73 From AC6V, who is QBF most of the time !!
> > Rod In Oceanside, CA
> > Home Page http://ac6v.com
> > DX Book http://ac6v.com/DXSAMPLE.htm
> >
> > "Chris Ross" <pragmatist@kc.rr.com> wrote in message
> > news:3E534512.1F20324B@kc.rr.com...
> > > I've been a tech for about 9 years now and am ready to move up to
> > > General Class. This coincides with the fact that I own my own home now
> > > and can put up an antenna, where I never have been able to before. I
am
> > > looking to get a hybrid kenwood HF rig. I have used them before on
field
> > > days and like their performance and they seem to hold thier value

well.
> > > Price is also somewhat of a consideration. I'd prefer to have one with
> > > the digital readout built in. A friend of mine had one, I believe the
> > > 530 or 520, and had the VFO, digital readout, and speaker all as
> > > seperate units hanging all over. I'd rather avoid this sort of setup.
I
> > > know the different models have different power output but I'm not
really
> > > concerned with that. I'm looking for my first HF. Any idea of which
rig
> > > I should be on the lookout for and what I should watchout to avoid?
> > >
> > > thanks,
> > >
> > > Chris - KB0MLR
> > >
>

1977. ICOM IC-3J Extended Receive Frequency

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 19:45:31 UTC
From: Dave <dave_ls@hotmail.com>
Message-ID: <b38k0rmnl1@sparta.btinternet.com>
Source record: 33008

Hello, and thank you for reading this.
I am looking for any information on modifications to these little rigs. Any info would be very much appreciated.
I have looked at mods@mods.dk but the information there is incorrect.

73 Dave - G4XUR

1978. Re: Has anyone built a Hamtronics Repeater???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 20:01:03 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <QBudnQozwLIFS8qjXTWc3g@comcast.com>
Source record: 33009

I have one of their UHF synthesized receivers (bought built) and built one of their UHF synthesized transmitters. Let me just say that they are NOT Heathkits. The assembly manual, if you want to call it that, is a list of steps where you figure out which parts go where. You need the schematic, parts list, and board layout available at all times just to populate the board. I was missing several components which took a week to get replaced. The unit I built was a newer version than the instructions were written for, so several parts didn't exist any more. The unit tuned up and worked fine, however.

One thing I'd recommend is that you install the parts on the board starting with the shortest and lowest ones closest to the board, i.e. resistors and disc capacitors. Work up from there, as the board will be more stable when you're soldering the new parts.

I also bought enclosures for each unit. They come with either three (3) feed-thru capacitors or a DB-9 connector. Three connection points are insufficient for complete control of the units. Either buy more feed-thrus somewhere else or go with the DB-9 connector.

I also had to buy TWO (2) of their PL encode/decode units, as the units can NOT do both functions at the same time. So I needed one for the receiver and one for the transmitter. I think the ComSpec units are cheaper (and already built), even if you still need two of them.

For whatever reason, Hamtronics equipment seems to want a high level for the PTT and carrier-detect signals. I prefer low levels (i.e. ground to activate), so I had to do some tricky interfacing. The exciter requires two power sources - one continuous that runs the synthesizer and audio circuits, and the other that runs the RF amplifiers. When these are connected together, you end up with a 1/2 second delay when you apply power until the signal appears at the antenna connection. Hamtronics recommends keeping the synthesizer powered all the time and then switch power to the RF amps when you want to transmit. This means switching 14v at about 6/10 amp, probably through a small relay. Not wanting to go through all of this, I fiddled with the synthesizer lock circuit and came up with a novel way to key the transmitter with a very low current ground signal. It's fast, simple, and only required a couple of additional parts to implement.

The receiver and transmitter tune quite nicely and seem to be very clean and immune to spurious signals when enclosed.

It would be nice if Hamtronics included the RCA plug and some coax which is necessary to connect the antenna jacks to the UHF or N connectors on the enclosures.

If you're an experienced kit builder, you should have no problem with the Hamtronics stuff, but you'll need a bunch of good test equipment to get optimal performance.

Bob M.
======
"JustMe" <datacommeng@hotmail.com> wrote in message
news:01c2d9d5$87e3a620$82878685@clip...
> I am looking into purchasing a Hamtronics Repeater
> kit and was wondering if anyone here has ever built
> one, and if so, what are your opinions on it? I am most
> interested in whether of not the construction instructions
> are good/clear and if it is easily aligned once it is built.
> Also, not that it really matters, but how much time
> did you have ijn building it, and were there any problems?
> Thanks, Rick

1979. FA TS-830S Gold emblem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 20:56:09 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <c2-dnYviKeUmfsqjXTWc3w@comcast.com>
Source record: 33010
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Can be seen here.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009676463

1980. Re: Help - Microstrips ? How can I etch or make them

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 21:28:37 UTC
From: wiml@underhill.hhhh.org
Message-ID: <b38q25$4vn$0@216.39.137.108>
Source record: 33011
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,sci.electronics.components,sci.electronics.misc

In article <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>,
Space Coast Electronics, Inc. <sce@cfl.rr.com> wrote:
>I have a number of RF designs which call for 50Ohm microstrips of various
>sizes, anyone help me with this one, it is just a trace or what?

AIUI yes. It's a trace that's been laid out in a way that gives it
some specified characteristics as a transmission line. You can also
think of the stripline+substrate+groundplane as forming a waveguide.

--
Wim Lewis <wiml@hhhh.org>, Seattle, WA, USA. PGP keyID 27F772C1

1981. Re: Wanted: Icom IC-2AT Info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 21:47:48 UTC
From: "Gary P. Fiber" <foo@bar.invalid>
Message-ID: <1orf5vguc5s1cb811sksb8lru8mj2tq8c9@4ax.com>
Source record: 33012

On Sat, 22 Feb 2003 11:40:04 -0500, Andy Knitt <aaknitt@mtu.edu>
wrote:

>Looking for a service manual or parts layout diagram for the IC-2AT so I
>can perform the CAP mod. I have the mod info but no picture to look at
>to tell me which parts are what. (looking for jumpers C2-C5 and
>inductor L3) Any help would be appreciated.
>
>Thanks,
>
>Andy
Be careful there were two mods for the 2AT One just opened the TX from
140 to 150 MHZ and the other moved the unit to 150 to 160 MHZ like the
Icom 2B3.

I don't remember the requirement to mess with any coil for the 140 to
150 MHz mod only the requirement close a jumper by the thumb wheel
switches, bridge a couple of solder pads on the switch circuit board.

With that said it has also been about 2 years since I left Icom
America and likely as many more since I looked at the 2AT cap mod.

Gary K8IZ

1982. Re: INFO CES MicroDialer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 22:49:13 UTC
From: fmmck@aol.com
Message-ID: <20030222174913.19440.00000089@mb-mf.aol.com>
Source record: 33013

<< I am in need of the function of the 6 wire leads at the end of my
connector-less coil cord of my CES MicroDialer
Model No. 645L

1 White.....Mic
2 Ground Briad .....Grd
3 Red .....12 Volts
4 Black .....
5 Yellow .....
6 Blue .....
>>

John-

Just a guess based on experience, Black may be power ground which should be separate from microphone shield, or connected to it only at the connector end. Although power and push-to-talk may involve ground, it is a good idea to keep them separate to prevent power supply hum from coupling to the microphone circuit via a ground loop.

Yellow and Blue may be push-to-talk.

Some professional low-impedance microphones have the two microphone conductors balanced, carried together through the shield. I doubt this is the case here, but Yellow or Blue could be the second microphone lead with push-to-talk working against Black.

If you have an Ohm meter or circuit tracer, you should be able to check this out.

73, Fred, K4DII

1983. Re: PS-430 6-pin jack proper voltage?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 23:12:16 UTC
From: fmmck@aol.com
Message-ID: <20030222181216.19440.00000090@mb-mf.aol.com>
Source record: 33014

<< I have a PS-430, and I'd like to measure the voltage on the different pins on its 6-pin power jack. Trouble is, I don't know what the normal voltage is for each pin. Assuming I'm looking at the power jack with the locking clip on top, can anyone tell me, what the measured voltage should be for each of the six pins? >>

Josh-

The PS-430 came out with the TS-430S transceiver. I believe its service information is in the TS-430S service manual.

If you can look at the inside of the power supply, you will probably see no wires (or two smaller wires) going to two pins at one end. At the other end, you should see two heavy red wires on one side and two heavy black wires on the other side. The two reds connect together to positive 13.8 volts DC. The two blacks connect together to negative 13.8 volts DC. The negative side may also be connected to the chassis.

The one thing i'm not sure of is whether there may be something connected to the other two pins. An older power supply (PS-30?) had the 120 VAC circuit connected through those pins. The power switch on the TS-120S or TS-130S could turn on the AC for the power supply by shorting those two pins. The TS-430S did not have that function on its power switch, so the wires may not be connected in the PS-430.

73, Fred, K4DII

1984. XTALS needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 23:33:13 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <ZMT5a.934$cD5.101801@newsread2.prod.itd.earthlink.net>
Source record: 33015
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi to all
Looking for two XTALS, one in the range of 3050-3150, and the other from 7050-7150. I need to test my restored DX-35. (F243 holders) Any help greatly appreciated.

Thanks in advance for all responses

Mike/K5VSE
Mena, AR

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003
"Radios That Glow in the Dark"

1985. Gonset question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-22 23:34:56 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <AOT5a.935$cD5.104112@newsread2.prod.itd.earthlink.net>
Source record: 33016
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi to all,
Does anyone know if Gonset ever made a speaker for their receivers, IE: G33, G63 ? Or should I give up on my quest to locate one to match my Gonset station?

Thanks to all

Mike/K5VSE
Mena, AR

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003
"Radios That Glow in the Dark"

1986. INRAD filters for FT-847 wtd

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 00:15:59 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BA7D52C1.2D1BE%pilot.marc@verizon.net>
Source record: 33017

Looking for the INRAD #702 and #715 filters.

73 de AD6MI
Marc

1987. Re: PS-430 6-pin jack proper voltage? Correction

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 00:32:11 UTC
From: fmmck@aol.com
Message-ID: <20030222193211.04578.00000043@mb-fm.aol.com>
Source record: 33018

<< I have a PS-430, and I'd like to measure the voltage on the different pins on its 6-pin power jack. Trouble is, I don't know what the normal voltage is for each pin. Assuming I'm looking at the power jack with the locking clip on top, can anyone tell me, what the measured voltage should be for each of the six pins? >>

Josh-

When I signed off after the last message, I went through my data collection and came up with a diagram of the PS-430. I was mistaken about the power connector wiring!

Two pins on one end are not connected. The two pins on the other end are both connected to Positive 13.8 Volts DC. The two pins in the center are both connected to Negative 13.8 Volts DC, and also connected to the chassis of the power supply.

With the locking clip at the top, the two pins on your left are not connected. The two pins in the center are Negative and the two pins on your right are Positive 13.8 VDC. (Looking at the end of the mating cable, left is positive, center is negative.)

This same connector configuration is used on several of the popular radios from Kenwood, Icom and Yaesu.

By the way, there is an internal 20 Ampere fuse on the circuit board, in addition to the 6 Ampere fuse in the primary circuit.

73, Fred, K4DII

1988. Re: Has anyone built a Hamtronics Repeater???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 00:54:00 UTC
From: JustMe <datacommeng@hotmail.com>
Message-ID: <IYU5a.1055$cD5.113435@newsread2.prod.itd.earthlink.net>
Source record: 33019

Thanks Bob....very good info.

"Bob M." <xxxxx@yyyy.zzz> wrote in message
news:QBudnQozwLlFS8qjXTWc3g@comcast.com...
> I have one of their UHF synthesized receivers (bought built) and built one
> of their UHF synthesized transmitters. Let me just say that they are NOT
> Heathkits. The assembly manual, if you want to call it that, is a list of
> steps where you figure out which parts go where. You need the schematic,
> parts list, and board layout available at all times just to populate the
> board. I was missing several components which took a week to get replaced.
> The unit I built was a newer version than the instructions were written
for,
> so several parts didn't exist any more. The unit tuned up and worked fine,
> however.
>
> One thing I'd recommend is that you install the parts on the board
starting
> with the shortest and lowest ones closest to the board, i.e. resistors and
> disc capacitors. Work up from there, as the board will be more stable when
> you're soldering the new parts.
>
> I also bought enclosures for each unit. They come with either three (3)
> feed-thru capacitors or a DB-9 connector. Three connection points are
> insufficient for complete control of the units. Either buy more feed-thrus
> somewhere else or go with the DB-9 connector.
>
> I also had to buy TWO (2) of their PL encode/decode units, as the units
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> NOT do both functions at the same time. So I needed one for the receiver
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> one for the transmitter. I think the ComSpec units are cheaper (and
already
> built), even if you still need two of them.
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> For whatever reason, Hamtronics equipment seems to want a high level for
the
> PTT and carrier-detect signals. I prefer low levels (i.e. ground to
> activate), so I had to do some tricky interfacing. The exciter requires
two
> power sources - one continuous that runs the synthesizer and audio
circuits,
> and the other that runs the RF amplifiers. When these are connected
> together, you end up with a 1/2 second delay when you apply power until
the

> signal appears at the antenna connection. Hamtronics recommends keeping
the
> synthesizer powered all the time and then switch power to the RF amps when
> you want to transmit. This means switching 14v at about 6/10 amp, probably
> through a small relay. Not wanting to go through all of this, I fiddled
with
> the synthesizer lock circuit and came up with a novel way to key the
> transmitter with a very low current ground signal. It's fast, simple, and
> only required a couple of additional parts to implement.
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> The receiver and transmitter tune quite nicely and seem to be very clean
and
> immune to spurious signals when enclosed.
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> necessary to connect the antenna jacks to the UHF or N connectors on the
> enclosures.
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> If you're an experienced kit builder, you should have no problem with the
> Hamtronics stuff, but you'll need a bunch of good test equipment to get
> optimal performance.
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> Bob M.
> ======
> "JustMe" <datacommeng@hotmail.com> wrote in message
> news:01c2d9d5$87e3a620$82878685@clip...
> > I am looking into purchasing a Hamtronics Repeater
> > kit and was wondering if anyone here has ever built
> > one, and if so, what are your opinions on it? I am most
> > interested in whether of not the construction instructions
> > are good/clear and if it is easily aligned once it is built.
> > Also, not that it really matters, but how much time
> > did you have ijn building it, and were there any problems?
> > Thanks, Rick
>
>

1989. Problem downloading info from PC to Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 00:58:49 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0302221658.4339065e@posting.google.com>
Source record: 33020

I have programmed my memory channels on my PC and connect the G71A to
the PC using the PG-4P cable. I turn the radio on and attempt to write
to the radio. It sits there for appx 2-3 seconds and then gets a
timeout. I downloaded the software from Kenwood but do not have
instructions for the software.
Any suggestions?
Thanks,
Ken KG4VAG

1990. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 01:22:42 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b3960qajq1@news1.kornet.net>
Source record: 33021

If anyone ever answers you, please forward it to me. I have two FT-10 batteries that don't hold a charge well, and a bunch of brand new AA NiCads that I could repack them with.

73
Brenda Ann
HL2/K7BAD

<clutch@lycos.com> wrote in message
news:v5cqo2oht6ps36@corp.supernews.com...
> Hi,
>
> I want to replace the failed ni-cads in the 9.6v battery pack for my
> FT-50r and thought that before slicing and dicing away at case, I'd
> ask for tips from those that have done this. Groups.yahoo.om didn't
> turn up anything but it could be my lack of skill at search terms.
>
> While I have your attention, when the battery pack was working,
> plugging it into the charger (wall brick), showed 15.6v which seemed a
> bit high. Does the radio step it down to avoid cooking ni-cads or
> should I purchase an external charger? If so recommendations.
>
> 73
>
> Wes
>
> KC8SPR
> --
> Reply to:
> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
> Lycos address is a spam trap.

1991. Re: XTALS needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 01:24:06 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <WoV5a.956$vU3.120836@newsread1.prod.itd.earthlink.net>
Source record: 33022
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Sorry 'bout the mistake, but the frequency should be 3550-3650.
I hate it when that happens.

Thanks for the responses.

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003
"Radios That Glow in the Dark"

1992. Re: Problem downloading info from PC to Kenwood TH-G71A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 01:34:49 UTC
From: kenfoshee <kenfoshee@hotmail.com>
Message-ID: <v5g99he78tm6a3@corp.supernews.com>
Source record: 33023

Found my answer deep in the PC software, not in manual..
"Ken Foshee" <kenfoshee@hotmail.com> wrote in message
news:e11f8a29.0302221658.4339065e@posting.google.com...
> I have programmed my memory channels on my PC and connect the G71A to
> the PC using the PG-4P cable. I turn the radio on and attempt to write
> to the radio. It sits there for appx 2-3 seconds and then gets a
> timeout. I downloaded the software from Kenwood but do not have
> instructions for the software.
> Any suggestions?
> Thanks,
> Ken KG4VAG

1993. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 01:49:30 UTC
From: Jim N2VX <nospam@nospam.com>
Message-ID: <4i9g5vo7a8fcrkl7cr8isl7pelc9lcqcdd@4ax.com>
Source record: 33024

I've done this a number of times with dead battery packs
that were glued. The original idea came from someone else
on this newsgroup several years ago.

Put the pack in the freezer overnight. The plastic has
to be cold.

Once cold, take it outside and whack the "seam"
sides on a concrete sidewalk. They will split along
the seams. Once it starts to split, help it along with
a wide screwdriver. Don't pry too hard.

After replacing the cells use model airplane or contact
cement to glue it back. Tip: Use decent quality and
capacity NiMh cells.

Good luck and 73..Jim N2VX

On Sun, 23 Feb 2003 10:22:42 +0900, "Brenda Ann"
<brendad@shinbiro.com> wrote:

>If anyone ever answers you, please forward it to me. I have two FT-10
>batteries that don't hold a charge well, and a bunch of brand new AA NiCads
>that I could repack them with.
>
>73
>Brenda Ann
>HL2/K7BAD
>
><clutch@lycos.com> wrote in message
>news:v5cqo2oht6ps36@corp.supernews.com...
>> Hi,
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>> I want to replace the failed ni-cads in the 9.6v battery pack for my
>> FT-50r and thought that before slicing and dicing away at case, I'd
>> ask for tips from those that have done this. Groups.yahoo.om didn't
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>> While I have your attention, when the battery pack was working,
>> plugging it into the charger (wall brick), showed 15.6v which seemed a
>> bit high. Does the radio step it down to avoid cooking ni-cads or
>> should I purchase an external charger? If so recommendations.
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>> 73
>>
>> Wes

>>
>> KC8SPR
>> --
>> Reply to:
>> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
>> Lycos address is a spam trap.
>

1994. Re: ignition (No, injector) noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 02:32:18 UTC
From: aunwin@insightbb.com
Message-ID: <85ed38d.0302221832.6921c932@posting.google.com>
Source record: 33026
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Vito <vito@crosslink.net> wrote in message news:<3E54F500.14EF1744@crosslink.net>...
> Rudi wrote:
> >
> > Maybe the fuel injector solenoids?
>
> There was this same thread over on rec.outdoors.rv-travel a while back.
>
> Noise source is definately the solenoids, or rather the pulses that
> drive them.
>
> Don't recall the fix but any of the "outlaw" CB shops found near truck
> stops prolly knows what to do. <grin> Ain't that awful!

And to think that I thought that it was the tappets on my Mercedes
that created that awefull noise, even when the wireless was not on!!!
Art

1995. Amp FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 02:57:16 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <gMW5a.365$dF2.37776598@newssvr15.news.prodigy.com>
Source record: 33027
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Drake L-4B 2 tube 3-500Z full output. External power supply all in excellent condition working and looking. Will come with copy of manual and full schematics. 800.00 Plus shipping.

1996. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 03:43:13 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b39e87haq1@news1.kornet.net>
Source record: 33028

Jim,

Thanks. Your help is much appreciated. :)

73
Brenda Ann
HL2/K7BAD

"Jim N2VX" <nospam@nospam.com> wrote in message
news:4i9g5vo7a8fcrkl7cr8isl7pelc9lcqcdd@4ax.com...
> I've done this a number of times with dead battery packs
> that were glued. The original idea came from someone else
> on this newsgroup several years ago.
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> Put the pack in the freezer overnight. The plastic has
> to be cold.
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> Once cold, take it outside and whack the "seam"
> sides on a concrete sidewalk. They will split along
> the seams. Once it starts to split, help it along with
> a wide screwdriver. Don't pry too hard.
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> After replacing the cells use model airplane or contact
> cement to glue it back. Tip: Use decent quality and
> capacity NiMh cells.
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> >> I want to replace the failed ni-cads in the 9.6v battery pack for my
> >> FT-50r and thought that before slicing and dicing away at case, I'd
> >> ask for tips from those that have done this. Groups.yahoo.om didn't
> >> turn up anything but it could be my lack of skill at search terms.
> >>
> >> While I have your attention, when the battery pack was working,
> >> plugging it into the charger (wall brick), showed 15.6v which seemed a
> >> bit high. Does the radio step it down to avoid cooking ni-cads or
> >> should I purchase an external charger? If so recommendations.
> >>
> >> 73
> >>
> >> Wes
> >>
> >> KC8SPR
> >> --
> >> Reply to:
> >> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
> >> Lycos address is a spam trap.
> >
>

1997. Re: Yaesu FT-707 tech info wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 05:06:52 UTC
From: xrenfredm@xtra.co.nz
Message-ID: <3e5856ac.35013730@news.xtra.co.nz>
Source record: 33029

I can email you the service manual if your server can handle it.
Cheers, Renfred ZL1BDL
On Fri, 21 Feb 2003 16:45:02 -0500, "H. Enqvist" <hakaneca@yahoo.ca>
wrote:

>The digital freq display is somewhat erratic on the low end of 3.5 MHz band.
>It looks like someone has tried to "align" the bandpass filters.
>Question 1. What coil pair is operating on what band in the bandpass filter
>assembly? The coil cans are numbered T30 ...T45.
>I assume a pair of coils is used on each of the 8 bands in this radio.
>
>Question 2. What frequency is going through these bandpass filters? Is it
>the signal frequency on each band or something else?
>
>Question 3. What is the correct RF voltage at the connector J06 (signal
>output to counter)?
>
>Any help appreciated. Thanks in advance!
>Harry, VE3MAL
>
>
>
>
>
>

Remove (X) from xrenfred for correct email address...thanks.

1998. Programminf Software for IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 05:11:16 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0302222111.1616f829@posting.google.com>
Source record: 33030

Can any one recommend any software (If there is any) to program the memory channels, freq etc. then download to the radio. I have just purchased this radio and spend over an hour thumbing thru the manual trying to program 1 channel. If all else could you sent KISS instructions how to program the folloing.

Channel Freq. Offset Tone Mode
1 145.330 .600 179.9 FM
2 146.655 .600 FM

Any help is appreciated.
Ken KG4VAG

1999. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 05:26:51 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3E585B9B.56C408FE@nettally.com>
Source record: 33031
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Rudi; the wiring diagram for the 1993 7.3L diesel indicates nothing in the way of electronic injection. There is however a Powertrain Control Module (PCM), that has an engine RPM sensor. Perhaps that sensor is the source of the noise. Look for a sensor with dark green and pink/orange wires on the engine block. You might try a clamp-on type ferrite choke (radio shack) over those leads.

Perhaps the 95 model had electronic injectors if so, the same solution might work on those.

Rudi wrote:

> Oh, I forgot to mention that the frequency of the pulsing noise is directly
> proportional to the engine RPM. Therefore, I don't think it's the fuel
> pump. Maybe the fuel injector solenoids?
>
> "Rudi" <wiedemann@attbi.com> wrote in message
> news:WAT4a.168748$tq4.3553@sccrnsc01...
> > Does anyone know how to reduce or eliminate the ignition noise in a diesel
> > truck? I'm using a well-grounded system in my 95 Ford F350 7.3L
> turbodiesel
> > with a 706IIG. Still gets by the Noise Blanker on all HF bands.
> >
> > 73s........Rudi - WA6RW
> >
> >

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

2000. Re: XTALS needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 08:43:37 UTC
From: "Blitz..." <reply2group@nomailhere.com>
Message-ID: <ZQ%5a.66423$zF6.4597530@bgtnsc04-news.ops.worldnet.att.net>
Source record: 33032
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Try this:
http://www.rtoham.com/

"Mikey" <wb6vse@ipa.net> wrote in message
news:ZMT5a.934$cD5.101801@newsread2.prod.itd.earthlink.net...
> Hi to all
> Looking for two XTALS, one in the range of 3050-3150, and the other from
> 7050-7150. I need to test my restored DX-35. (F243 holders) Any help
greatly
> appreciated.
>
> Thanks in advance for all responses
>
> Mike/K5VSE
> Mena, AR
>
> --
> Mike-K5VSE
> Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
> Watsonville, CA
> All out going Email, scanned with Norton Anti-Virus 2003
> "Radios That Glow in the Dark"
>
>

2001. AM receiver IC

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 09:22:42 UTC
From: Aaron Staple <astaple@stanford.edu>
Message-ID: <Pine.GSO.4.44.0302230118160.20421-100000@elaine35.Stanford.EDU>
Source record: 33033

Hi,
I'm looking for a simple and cheap AM radio IC that will handle
tuning and demodulation. Basically, I'd just like to connect it to an
antenna in and an audio out and do tuning digitallly via another
input. I don't care much about sound quality. Does anyone have any
suggestions for an IC I could use?

Thanks,
Aaron Staple

2002. Re: XTALS needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 09:43:07 UTC
From: Gerry MacDonald <gerry.macdonald@globaltv.ca>
Message-ID: <LI06a.57651$9K5.2701612@news0.telusplanet.net>
Source record: 33034
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Mike

Give theses guys a try.. http://www.westcrystal.com/nav/fr_profile.htm

Gerry
VE6QLT

"Mikey" <wb6vse@ipa.net> wrote in message
news:ZMT5a.934$cD5.101801@newsread2.prod.itd.earthlink.net...
> Hi to all
> Looking for two XTALS, one in the range of 3050-3150, and the other from
> 7050-7150. I need to test my restored DX-35. (F243 holders) Any help
greatly
> appreciated.
>
> Thanks in advance for all responses
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> Mike/K5VSE
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> Mike-K5VSE
> Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
> Watsonville, CA
> All out going Email, scanned with Norton Anti-Virus 2003
> "Radios That Glow in the Dark"
>
>

2003. UHF LINEARS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 10:32:07 UTC
From: ZR1EL <trdzr1@telkomsa.net>
Message-ID: <b3a7v6$p5t$1@ctb-nnrp2.saix.net>
Source record: 33035

Hello All

I need some radio dealers in USA who sell UHF linears up to 400w. (430Mhz and above)

Please fwd any URL to me.

Many thanks.

Andre ZR1 EL

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.456 / Virus Database: 256 - Release Date: 2003/02/19

2004. FRG-7700 Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 11:38:29 UTC
From: SP9RJT <sp9rjt@op.pl>
Message-ID: <b3absf$74d$1@news.onet.pl>
Source record: 33036

Hi guys,

I'm looking for manual + schematic diagram for Yaesu FRG-7700 comm.
receiver. PDF or DJVU file will be fine.

VY 73, de Greg SP9RJT

2005. Re: Programminf Software for IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 12:38:47 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E58C0D5.2040000@tampabay.rr.com>
Source record: 33037

the only thing that will do it is the logging program TRX manager but
its not a shareware or a freeware software
there is no stand alone programming software at all according to RT
Sytems who write the software for all the HTs and mobile radios
good luck

Ken Foshee wrote:
> Can any one recommend any software (If there is any) to program the
> memory channels, freq etc. then download to the radio. I have just
> purchased this radio and spend over an hour thumbing thru the manual
> trying to program 1 channel. If all else could you sent KISS
> instructions how to program the folloing.
>
> Channel Freq. Offset Tone Mode
> 1 145.330 .600 179.9 FM
> 2 146.655 .600 FM
>
> Any help is appreciated.
> Ken KG4VAG

2006. Re: Programminf Software for IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 12:51:00 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <UtqcnQQGAZuOTsWjXTWcpg@ctc.net>
Source record: 33039

It is confusing. There is no known program that will save the memory for
the subaudio tones.

To program a memory chanel.

Step 1:

Press the MENU BUTTON tuil the M2 shows up in the display.

2. Press V/M to put it in the memory mode, If there is no frequency
programmed in the memory chanel the display will mostly blank out.

3. Use the M/ch knob to set the memory chanel you want.

4. Press the BAND switch, That is the button in the upper right hand conor
of the rig, or the lower conor. Use either one. Numbers should appear.
Set it to the correct band. Then use the main knob to set the frequency.
Use the other bottons to set the tone and offset or whatever you want to
store in the memory.

5. Press the MW button for about 2 seconds to store in memory.

73 de KU4PT

"> Can any one recommend any software (If there is any) to program the
> memory channels, freq etc. then download to the radio. I have just
> purchased this radio and spend over an hour thumbing thru the manual
> trying to program 1 channel. If all else could you sent KISS
> instructions how to program the folloing.
>
> Channel Freq. Offset Tone Mode
> 1 145.330 .600 179.9 FM
> 2 146.655 .600 FM
>
> Any help is appreciated.
> Ken KG4VAG

2007. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 13:11:15 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E58C953.D0633B14@optonline.net>
Source record: 33038

That's funny, I have one in the freezer as we speak!!!!!!
really!!!!!!

73, Mark N2FLF

Jim N2VX wrote:

> I've done this a number of times with dead battery packs
> that were glued. The original idea came from someone else
> on this newsgroup several years ago.
>
> Put the pack in the freezer overnight. The plastic has
> to be cold.
>
> Once cold, take it outside and whack the "seam"
> sides on a concrete sidewalk. They will split along
> the seams. Once it starts to split, help it along with
> a wide screwdriver. Don't pry too hard.
>
> After replacing the cells use model airplane or contact
> cement to glue it back. Tip: Use decent quality and
> capacity NiMh cells.
>
> Good luck and 73..Jim N2VX
>
> On Sun, 23 Feb 2003 10:22:42 +0900, "Brenda Ann"
> <brendad@shinbiro.com> wrote:
>
> >If anyone ever answers you, please forward it to me. I have two FT-10
> >batteries that don't hold a charge well, and a bunch of brand new AA NiCads
> >that I could repack them with.
> >
> >73
> >Brenda Ann
> >HL2/K7BAD
> >
> ><clutch@lycos.com> wrote in message
> >news:v5cqo2oht6ps36@corp.supernews.com...
> >> Hi,
> >>
> >> I want to replace the failed ni-cads in the 9.6v battery pack for my
> >> FT-50r and thought that before slicing and dicing away at case, I'd
> >> ask for tips from those that have done this. Groups.yahoo.om didn't
> >> turn up anything but it could be my lack of skill at search terms.
> >>

> >> While I have your attention, when the battery pack was working,
> >> plugging it into the charger (wall brick), showed 15.6v which seemed a
> >> bit high. Does the radio step it down to avoid cooking ni-cads or
> >> should I purchase an external charger? If so recommendations.
> >>
> >> 73
> >>
> >> Wes
> >>
> >> KC8SPR
> >> --
> >> Reply to:
> >> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
> >> Lycos address is a spam trap.
> >

2008. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 13:57:33 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <hr46a.5698$hj.1475895@nnrp1.ptd.net>
Source record: 33040

If I might make a suggestion ...

Rather than using a concrete sidewalk (that is rough and likely
to mar the plastic), how about some other, *smooth*, hard
surface?

Carl - wk3c

"Mark Russo" <mrrusso@optonline.net> wrote in message
news:3E58C953.D0633B14@optonline.net...
> That's funny, I have one in the freezer as we speak!!!!!!
> really!!!!!!
>
> 73, Mark N2FLF
>
> Jim N2VX wrote:
>
> > I've done this a number of times with dead battery packs
> > that were glued. The original idea came from someone else
> > on this newsgroup several years ago.
> >
> > Put the pack in the freezer overnight. The plastic has
> > to be cold.
> >
> > Once cold, take it outside and whack the "seam"
> > sides on a concrete sidewalk. They will split along
> > the seams. Once it starts to split, help it along with
> > a wide screwdriver. Don't pry too hard.
> >
> > After replacing the cells use model airplane or contact
> > cement to glue it back. Tip: Use decent quality and
> > capacity NiMh cells.
> >
> > Good luck and 73..Jim N2VX
> >
> > On Sun, 23 Feb 2003 10:22:42 +0900, "Brenda Ann"
> > <brendad@shinbiro.com> wrote:
> >
> > >If anyone ever answers you, please forward it to me. I have two FT-10
> > >batteries that don't hold a charge well, and a bunch of brand new AA
NiCads
> > >that I could repack them with.
> > >
> > >73
> > >Brenda Ann

> > >HL2/K7BAD
> > >
> > ><clutch@lycos.com> wrote in message
> > >news:v5cqo2oht6ps36@corp.supernews.com...
> > >> Hi,
> > >>
> > >> I want to replace the failed ni-cads in the 9.6v battery pack for my
> > >> FT-50r and thought that before slicing and dicing away at case, I'd
> > >> ask for tips from those that have done this. Groups.yahoo.om didn't
> > >> turn up anything but it could be my lack of skill at search terms.
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> > >> plugging it into the charger (wall brick), showed 15.6v which seemed
a
> > >> bit high. Does the radio step it down to avoid cooking ni-cads or
> > >> should I purchase an external charger? If so recommendations.
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> > >> 73
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> > >> --
> > >> Reply to:
> > >> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
> > >> Lycos address is a spam trap.
> > >
>

2009. 3-500z

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 14:10:51 UTC
From: Ivan Harsanji <ivan.harsanji@os.hinet.hr>
Message-ID: <b3akjl$feea$1@as201.hinet.hr>
Source record: 33041

Hello
I want to buy matched pair tubes 3-500z .

2010. Re: Dual band (VHF/UHF) mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 16:59:55 UTC
From: Jackie <buzzygirl@REMOVETHIS.attbi.com>
Message-ID: <f676a.230236$be.204915@rwcrnsc53>
Source record: 33042

> Besides the Alinco DR605T, are there any other mobile rigs that will
> do cross band repeater on 2m and 70cm?

Jav,

The Kenwood TM-V7A does cross band repeat.

Jackie

2011. Information about Yaesu FL-101

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 17:10:34 UTC
From: jldaly_73@yahoo.com
Message-ID: <52a1b0c2.0302230910.18b42d18@posting.google.com>
Source record: 33043

Does anyone know where I can find a free download of the Yaesu FL-101 manual? It's not available through the Bama site. Any ideas would be appreciated.

73 es thanks - John - WA9WHD

2012. Icom 746 vs 746PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 17:44:36 UTC
From: Tom <trg46@charter.net>
Message-ID: <v5i23sgpd99l01@corp.supernews.com>
Source record: 33044

I am interested to know from anyones experience, what how the 2 receivers differ from the original 746 to the 746PRO. I have read reviews -- looked at 746 groups on Yahoo - but really havent seen any comments as to the difference in receivers??? Are they basicly the same??? is the PRO receiver redesigned and sounds better than the original 746???

any comments would be great - Thanks

Tom WA3KQA

2013. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 18:13:22 UTC
From: dogschool@dog.com
Message-ID: <b8a07d3f.0302231013.587f86a5@posting.google.com>
Source record: 33045
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

Vito <vito@crosslink.net> wrote in message news:<3E565C0E.FAB7B1C6@crosslink.net>...
> Robb Leamy wrote:
> >
> > France needs to fall in behind the fearless leader... after all, if it
> > wasn't for the USA, they would be speaking German today!
>
> True, but please understand that the majority of French wanted it that
> way. We've somehow built this myth in which Hitler seized control od
> Germany in some kind of coup then used it's huge modern army to beat
> down stiff French resistance. Truth is Hitler was elected by a majority
> of Germans, and that France had a far stronger army but gave up
> essentially without a fight. Only a brave few went into exile with
> DeGaul or stayed behind to resist and even they despised the US and
> Britian for sinking the fleet promised to Hitler.
> 73, K3DWW

Point of history: Hitler was NOT elected by a "majority of Germans." In the July 1932 election he got 37.3%. Hitler became chancellor of Germany in January of 1933 after some backroom deals. After the Reichstag was burned down Hitler took dictatorial powers, closed down many newspapers that supported opposition candidated and had some candidates murdered. Certain opposition parties such as the German Communist Party were outlawed and their members put into concentration camps.

Large corporations were "shaken down" for contributions to the NAZI party's campaign war-chest.

Even with these measures to skew the election process Hitler still got only 43.9% of the vote in the general election of 1933.

2014. Re: (*) Shuttle destroyed by HAARP? (*)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 18:47:16 UTC
From: Dirk Bruere at Neopax <dirk@neopax.com>
Message-ID: <b3b5cu$1j02b7$1@ID-120108.news.dfncis.de>
Source record: 33046
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment,uk.politics.misc

"Arfur Dogfrey" <dogschool@dog.com> wrote in message
news:b8a07d3f.0302231013.587f86a5@posting.google.com...
> Vito <vito@crosslink.net> wrote in message
news:<3E565C0E.FAB7B1C6@crosslink.net>...
> > Robb Leamy wrote:
> > >
> > > France needs to fall in behind the fearless leader... after all, if it
> > > wasn't for the USA, they would be speaking German today!
> > >
> > True, but please understand that the majority of French wanted it that
> > way. We've somehow built this myth in which Hitler seized control od
> > Germany in some kind of coup then used it's huge modern army to beat
> > down stiff French resistance. Truth is Hitler was elected by a majority
> > of Germans, and that France had a far stronger army but gave up
> > essentially without a fight. Only a brave few went into exile with
> > DeGaul or stayed behind to resist and even they despised the US and
> > Britian for sinking the fleet promised to Hitler.
> > 73, K3DWW
>
> Point of history: Hitler was NOT elected by a "majority of Germans." In
> the July 1932 election he got 37.3%. Hitler became chancellor of Germany
> in January of 1933 after some backroom deals. After the Reichstag was
> burned down Hitler took dictatorial powers, closed down many newspapers
> that supported opposition candidated and had some candidates murdered.
> Certain opposition parties such as the German Communist Party were
outlawed
> and their members put into concentration camps.
>
> Large corporations were "shaken down" for contributions to the NAZI
party's
> campaign war-chest.
>
> Even with these measures to skew the election process Hitler still got
only
> 43.9% of the vote in the general election of 1933.

Which is usually more than the ruling party in Britain gets.

Dirk

2015. antenna switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 20:39:18 UTC
From: steve <stevechain@icqmail.com>
Message-ID: <b3bbht$5oe$1@lacerta.tiscalinet.it>
Source record: 33047

Hi,

Anyone can suggest the best automatic antenna switch that makes it possible to connect a transmitter module and receiver module together, to form a transceiver for bi-directional half duplex communications?

I would use it to receive with Drake R8B and transmitt with classic rig.

Steve

2016. tentec corsair 560

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 20:59:54 UTC
From: Barry Jones <barry.tv.jones@ntlworld.com>
Message-ID: <Qwa6a.2863$li2.963@newsfep1-gui.server.ntli.net>
Source record: 32948

does anyone know why the digital readout on this tx/r has digits missing/jumps around on the freq readout? regards barry mw1fdu south wales u.k.

2017. WTB: Heath SB 313 /310

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 21:14:47 UTC
From: Ron Manfredi <wa2eio@optonline.net>
Message-ID: <3E5939C4.294F8C2A@optonline.net>
Source record: 32949

I am looking for a clean, working Heath SB 313 shortwave receiver. I would also consider a very nice tube version, the SB 310.

Ron WA2EIO

2018. Re: Programminf Software for IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 21:32:34 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0302231332.8983470@posting.google.com>
Source record: 32950

Thanks again for the info. 73s
Ken KG4VAG

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:<UtqcnQQGAZuOTsWjXTWcpg@ctc.net>...
> It is confusing. There is no known program that will save the memory for
> the subaudio tones.
>
> To program a memory chanel.
>
> Step 1:
>
> Press the MENU BUTTON tuil the M2 shows up in the display.
>
> 2. Press V/M to put it in the memory mode, If there is no frequency
> programmed in the memory chanel the display will mostly blank out.
>
> 3. Use the M/ch knob to set the memory chanel you want.
>
> 4. Press the BAND switch, That is the button in the upper right hand conor
> of the rig, or the lower conor. Use either one. Numbers should appear.
> Set it to the correct band. Then use the main knob to set the frequency.
> Use the other bottons to set the tone and offset or whatever you want to
> store in the memory.
>
> 5. Press the MW button for about 2 seconds to store in memory.
>
> 73 de KU4PT
>
>
> "> Can any one recommend any software (If there is any) to program the
> > memory channels, freq etc. then download to the radio. I have just
> > purchased this radio and spend over an hour thumbing thru the manual
> > trying to program 1 channel. If all else could you sent KISS
> > instructions how to program the folloing.
> >
> > Channel Freq. Offset Tone Mode
> > 1 145.330 .600 179.9 FM
> > 2 146.655 .600 FM
> >
> > Any help is appreciated.
> > Ken KG4VAG

2019. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 22:06:53 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b3bgln$1kn0e0$1@ID-179885.news.dfncis.de>
Source record: 32951
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A $150
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
The cnb batteries will need to be recelled .
.

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

2020. Re: XTALS needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 22:11:49 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <FGb6a.2257$vU3.260509@newsread1.prod.itd.earthlink.net>
Source record: 32952
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Thanks to all who replied to my post. I have a couple of crystals on the way.
Can now get my DX-35 tested and on the air soon.

73 de

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003
"Radios That Glow in the Dark"

2021. Thru glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 22:37:16 UTC
From: Bill Clarke <w2blc@arrl.net>
Message-ID: <w2c6a.11250$%r1.4989@twister.nyroc.rr.com>
Source record: 32953

Bought the wife a new car - Buick Rendezvous AWD. She want her 2-meter rig installed. OK no problem here - but.... I don't really want to drill holes unless I really need to.

I have used thru the glass antennas before and they worked OK here around town and for a little simplex.

Now comes all the darkened glass on the car. I have used thru the glass on dark windows before, but am now told the new glass does not pass RF.

Any thoughts?

Bill W2BLC

2022. Re: Icom 746 vs 746PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 22:52:05 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v5ik0pj7o5otef@corp.supernews.com>
Source record: 32954

I can't speak for the 746, but I do have a 746Pro, and did a review of it on
my web page;
www.qsl.net/kk5dr/

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Tom" <trg46@charter.net> wrote in message
news:v5i23sgpd99l01@corp.supernews.com...
> I am interested to know from anyones experience, what how the 2 receivers
> differ from the original 746 to the 746PRO. I have read reviews -- looked
> at 746 groups on Yahoo - but really havent seen any comments as to the
> difference in receivers??? Are they basicly the same??? is the PRO
receiver
> redesigned and sounds better than the original 746???
>
> any comments would be great - Thanks
>
> Tom WA3KQA
>
>

2023. Re: Thru glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 22:54:46 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v5ika037tfdm8f@corp.supernews.com>
Source record: 32955

Call GM, they'll tell you. ARRL will have a contact.
73
hank wd5jfr
"Bill Clarke" <w2blc@arrl.net> wrote in message
news:w2c6a.11250$%r1.4989@twister.nyroc.rr.com...
> Bought the wife a new car - Buick Rendezvous AWD. She want her 2-meter rig
> installed. OK no problem here - but.... I don't really want to drill holes
> unless I really need to.
>
> I have used thru the glass antennas before and they worked OK here around
> town and for a little simplex.
>
> Now comes all the darkened glass on the car. I have used thru the glass on
> dark windows before, but am now told the new glass does not pass RF.
>
> Any thoughts?
>
> Bill W2BLC
>
>

2024. Comments on 'TRX Manager' Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 23:05:11 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0302231505.62103913@posting.google.com>
Source record: 32956

I am looking for software to set up and maintain memory channels on my IC-706MKIIG on my PC. This was recommended as a product that might fit my needs. I would appreciate any comments if anyone has used this software.
Thx,
Ken KG4VAG

2025. Re: Thru glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 23:40:12 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <wZc6a.56714$Hb.1454327@news1.west.cox.net>
Source record: 32957

Ask your dealer if it is passivated glass (metal particles), they may have
to look that one up!
But radio shack had a note on this, that the passivated glass windshields
woul create problems for glass mount antennas

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Bill Clarke" <w2blc@arrl.net> wrote in message
news:w2c6a.11250$%r1.4989@twister.nyroc.rr.com...
> Bought the wife a new car - Buick Rendezvous AWD. She want her 2-meter rig
> installed. OK no problem here - but.... I don't really want to drill holes
> unless I really need to.
>
> I have used thru the glass antennas before and they worked OK here around
> town and for a little simplex.
>
> Now comes all the darkened glass on the car. I have used thru the glass on
> dark windows before, but am now told the new glass does not pass RF.
>
> Any thoughts?
>
> Bill W2BLC
>
>

2026. Re: Dual band (VHF/UHF) mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-23 23:49:26 UTC
From: Bob Javits <rjavits@optonline.net>
Message-ID: <a6d6a.533753$HG.94473291@news4.srv.hcvlny.cv.net>
Source record: 32958

Keep in mind that the Alinco (I have a 600T) does crossband, but it is a Simplex operation only: unless they have made somd changes on the 605, you can speak on 2M and transmit on 450, or vice versa, but you cannot work a repeater on 2M for example by using a 450 HT in... there's no provision for the necessary transmit offset.

This limits the usefulness of the feature, but does allow someone with a monoband HT to work those with monoband HTs on the other frequency.

73 Bob WB2AIU

2027. Re: Dual band (VHF/UHF) mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 00:17:51 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <floi5v0p59nqisce1kjfcsiloa3fqnil6j@4ax.com>
Source record: 32959

On Sun, 23 Feb 2003 23:49:26 GMT, Bob Javits <rjavits@optonline.net>
wrote:

>Keep in mind that the Alinco (I have a 600T) does crossband, but it is
>a Simplex operation only: unless they have made somd changes on the 605,
> you can speak on 2M and transmit on 450, or vice versa, but you cannot
>work a repeater on 2M for example by using a 450 HT in... there's no
>provision for the necessary transmit offset.
>
>This limits the usefulness of the feature, but does allow someone with a
>monoband HT to work those with monoband HTs on the other frequency.
>
It can also be used as a repeater "extender". Our club repeater has
inputs on 2M and 70cm, and outputs on 2M.

For a public service event, Tom parked his truck at a central location
and left the crossband repeating mobile unit on. It took the input 2M
frequency and repeated it, with 50W, on the 70 cm input frequency. In
this way, we could use low power 2M HTs while walking along the parade
route, and knowing that we would get a good signal into the repeater.
An HT could easily receive the repeater clearly.

Tom is one of the trustees on our repeater, so he is one of the people
who programmed it and best understands how it is linked.

Setting up like this could make sense in a number of emergency
operations as well, which is one of the reasons we do public service
events. Practice, practice, practice, train and hope that we never
have to do the real deal (but if we do we'll be ready).

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2028. FS: Autek receiver audio filter QF-1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 01:16:31 UTC
From: "Dr. Phil" <robert931@sympatico.ca>
Message-ID: <Qne6a.697$VG.145442@news20.bellglobal.com>
Source record: 32960

This is an audio receive filter and has functions Peak, Notch and Lowpass.
These functions are all adjustable via the frequency and selectivity knobs.
This unit greatly reduces noise on your receiver. Not DSP, it's an analog
filter.

Asking $20USD plus shipping.
Contact: valveman_6146@yahoo.com
Cheers,
Robert

2029. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 01:40:31 UTC
From: clutch@lycos.com
Message-ID: <v5iu0hgjroo0d0@corp.supernews.com>
Source record: 32961

Thanks Jim!

Wes KC8SPR

Jim N2VX <nospam@nospam.com> wrote:

>I've done this a number of times with dead battery packs
>that were glued. The original idea came from someone else
>on this newsgroup several years ago.
>
>Put the pack in the freezer overnight. The plastic has
>to be cold.
>
>Once cold, take it outside and whack the "seam"
>sides on a concrete sidewalk. They will split along
>the seams. Once it starts to split, help it along with
>a wide screwdriver. Don't pry too hard.
>
>After replacing the cells use model airplane or contact
>cement to glue it back. Tip: Use decent quality and
>capacity NiMh cells.
>
>Good luck and 73..Jim N2VX
>

--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

2030. Re: Dual band (VHF/UHF) mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 01:59:03 UTC
From: Javier Henderson <javier@KJSL.COM>
Message-ID: <m1fzqee8wo.fsf@prozac.kjsl.com>
Source record: 32962

Bob Javits <rjavits@optonline.net> writes:

> This limits the usefulness of the feature, but does allow someone with
> a monoband HT to work those with monoband HTs on the other frequency.

That is exactly the application I have in mind.

-jav

2031. Re: Programming Freqs in K'wood TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 02:46:44 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E59879B.E801B271@silverstar.com>
Source record: 32963

Got in on this post a bit late. Does your Kenwood use the RJ
telephone-style connector? My Yaesu FT-1500 manual shows the use of two
wires of a section of phone cable going from one radio to another to
clone the programming using the PTT and ground connectors.

The mike connector on my FT-1500 shows:
Pin 1: Sw 2 [Multifunction Switching]
Pin 2: Sw1 [Multi-function Switching]
Pin 3: +9V
Pin 4: GND
Pin 5: Microphone Input
Pin 6: PTT [clone]

Radio one 6 4 Radio two
4 6

Marcus Harton wrote:

> Thanks for the info, guys. Kenwood's online manual doesn't say
> anything about the programmkng cable (that I could find.) It did talk
> some about cloning, though. Maybe there'll be an updated manual with
> the radio.
>
> 73,
>
> Marcus nz4e

2032. Re: Information about Yaesu FL-101

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 02:53:02 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E598914.509CA281@silverstar.com>
Source record: 32964

If you have a IBM-style PC then go to
http://www.aa1do.com/hammanuals.htm and download the manual/s you need
and the MAX viewer program.

John Daly wrote:

> Does anyone know where I can find a free download of the Yaesu FL-101
> manual? It's not available through the Bama site. Any ideas would be
> appreciated.
>
> 73 es thanks - John - WA9WHD

2033. Icom 765 Service

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 03:14:39 UTC
From: "Thomas L. Gaines, Sr." <gaines45@bellsouth.net>
Message-ID: <S_f6a.1041$li6.706@fe07.atl2.webusenet.com>
Source record: 32965

I need opinions on the best independent service operation for Icom radios outside of the company (Icom). I have an Icom 765 which needs service and is considered a boatanchor in some quarters. I sent it into Icom to correct an intermittant problem in one of the VCOs which cause frequency drift (about (500 hz). I sent my rig in with a letter to Icom with copies of their web page which decribes the problem and the fix. My radio came back with a work order which ignored the problem and other things done to it and a big bill + a new problem inserted into the rig which did not exist before.

I am not in the marker for a new $3000.00+ rig.

I need competent service.

Any Ideas?

K5TG

2034. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 03:37:09 UTC
From: DXRRRRR <dxrrrrr@yahoo.com>
Message-ID: <v5j4r9au4u077a@corp.supernews.com>
Source record: 32966
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sounds more like Alternator noise to me Rudi,

You may try unpluging the modular plug on the side of the alternator (if it has one) the small guage wires, or otherwise disabling it (use a schematic) and see if that makes a difference.
Alternately loading the alternator with the heater, headlights, defroster or other accessories should change the sound in the receiver if the alternator is infact producing the hash.
Alternator noise is usually high in frequency fine random buzzing that follows the engine RPMs. Ignition noise is usually coarser in nature, also following the engine RPM.

Good luck.

Dom

"Joe Leikhim" <jleikhim@nettally.com> wrote in message news:3E585B9B.56C408FE@nettally.com...
> Rudi; the wiring diagram for the 1993 7.3L diesel indicates nothing in the way
> of electronic injection. There is however a Powertrain Control Module (PCM),
> that has an engine RPM sensor. Perhaps that sensor is the source of the noise.
> Look for a sensor with dark green and pink/orange wires on the engine block. You
> might try a clamp-on type ferrite choke (radio shack) over those leads.
>
> Perhaps the 95 model had electronic injectors if so, the same solution might
> work on those.
>
> Rudi wrote:
>
> > Oh, I forgot to mention that the frequency of the pulsing noise is directly
> > proportional to the engine RPM. Therefore, I don't think it's the fuel
> > pump. Maybe the fuel injector solenoids?
> >
> > "Rudi" <wiedemann@attbi.com> wrote in message
> > news:WAT4a.168748$tq4.3553@sccrnsc01...
> > > Does anyone know how to reduce or eliminate the ignition noise in a diesel
> > > truck? I'm using a well-grounded system in my 95 Ford F350 7.3L

> > turbodiesel
> > > with a 706IIG. Still gets by the Noise Blanker on all HF bands.
> > >
> > > 73s........Rudi - WA6RW
> > >
> > >
>
> --
> Joe Leikhim K4SAT
> Jleikhim@nettally.com
>
> "Jazz is not dead. It just smells funny." -F.Z.
>
>

2035. Re: Thru glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 05:02:08 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <7i9j5vkvhnvrdcmm025ate34dafqpft38k@4ax.com>
Source record: 32967

Many new cars (our Honda Accord is one) have a place in the back window especially designed for a thru-glass antenna. You can usually spot it by an open area where there are no heating wires for the rear window defrost. In our Honda it is very obvious. The new Cadillac we rode in tonight has a place in the back window for the OnStar antenna.

Dick W6CCD

On Sun, 23 Feb 2003 22:37:16 GMT, "Bill Clarke" <w2blc@arrl.net> wrote:

>Bought the wife a new car - Buick Rendezvous AWD. She want her 2-meter rig
>installed. OK no problem here - but.... I don't really want to drill holes
>unless I really need to.
>
>I have used thru the glass antennas before and they worked OK here around
>town and for a little simplex.
>
>Now comes all the darkened glass on the car. I have used thru the glass on
>dark windows before, but am now told the new glass does not pass RF.
>
>Any thoughts?
>
>Bill W2BLC
>

2036. WINDOWS XP LOGGING PROGRAM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 06:32:02 UTC
From: Vince ve3elb <vcl@sympatico.ca>
Message-ID: <A%i6a.995$VG.206543@news20.bellglobal.com>
Source record: 32968

HI ALL, CAN ANYONE LET ME KNOW WHAT IS THE BEST AND EASIEST LOGGING PROGRAM THAT WILL WORK WITH WINDOWS XP PRO. IF ANYONE CAN HELP PLEASE EMAIL ME AT ve3elb@rac.ca

VINCE VE3ELB
EMAIL: ve3elb@rac.ca
WEBPAGE1: www.qsl.net/ve3elb
WEBPAGE2: http://www3.sympatico.ca/vcl

2037. Re: tentec corsair 560

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 06:37:29 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <J4j6a.48570$rq4.4016181@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32969

I used to run into it on both of my units; I never did figure out why they did it. They would sometimes seem to "float".

Pete

Barry Jones <barry.tv.jones@ntlworld.com> wrote in message news:Qwa6a.2863$Ii2.963@newsfep1-gui.server.ntli.net...
> does anyone know why the digital readout on this tx/r has digits
> missing/jumps around on the freq readout? regards barry mw1fdu south wales
> u.k.
>
>

2038. Re: Icom 746 vs 746PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 12:00:10 UTC
From: JS <wd1v@amsat.org>
Message-ID: <wd1v-7FBECD.07001124022003@netnews.attbi.com>
Source record: 32970

Hi Tom:

The ARRL 746 Pro product review does a side-by-side comparison of the 2 rigs. If you are a member, its a free download. Likewise, easy to download product and expanded lab tests for both. Look at receiver performance and nice in that both rigs checked with NIST traceable standards instruments using the same method.

There are more than 140 WWW based reviews of both rigs by users.
http://www.eham.net/reviews/products/14

You can look at the Icom Email Reflector archives at
http://mailman.qth.net/pipermail/icom/

and gain some insights such as....
Some reviewers have stated that the 756Pro2 has somewhat better receiver "numbers" than the 746Pro. Here is a link to a discussion of this:
http://www.archi.is.tohoku.ac.jp/~ooba/ja7ude/index.html

72/73
John Seney, WD1V [FN42]
QRP ARCI 10345 K2 #1388
Icom 756 Pro II
FIST #5014 CC: 1151
HP Velo Recumbent Biker
http://www.qsl.net/wd1v

> > I am interested to know from anyones experience, what how the 2 receivers
> > differ from the original 746 to the 746PRO. I have read reviews -- looked
> > at 746 groups on Yahoo - but really havent seen any comments as to the
> > difference in receivers??? Are they basicly the same??? is the PRO
> receiver
> > redesigned and sounds better than the original 746???
> >
> > any comments would be great - Thanks
> >
> > Tom WA3KQA
> >
> >
>
>

2039. Re: ignition (No, injector) noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 12:37:49 UTC
From: W <wleake@earthlink.net>
Message-ID: <v5k4gtt3oove52@corp.supernews.com>
Source record: 32971
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

You had noisey lifters in a Mercedes?
Strange, being as I had a 58 180, and the engine was fairly quiet.

"Art Unwin KB9MZ" <aunwin@insightbb.com> wrote in message
news:85ed38d.0302221832.6921c932@posting.google.com...
> Vito <vito@crosslink.net> wrote in message
news:<3E54F500.14EF1744@crosslink.net>...
> > Rudi wrote:
> > >
> > > Maybe the fuel injector solenoids?
> >
> > There was this same thread over on rec.outdoors.rv-travel a while back.
> >
> > Noise source is definately the solenoids, or rather the pulses that
> > drive them.
> >
> > Don't recall the fix but any of the "outlaw" CB shops found near truck
> > stops prolly knows what to do. <grin> Ain't that awful!
>
> And to think that I thought that it was the tappets on my Mercedes
> that created that awefull noise, even when the wireless was not on!!!
> Art

2040. fs DCI Band Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 15:23:33 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <VNq6a.3309$zl5.947124378@newssvr12.news.prodigy.com>
Source record: 32972

DCI Band Filter as new. never used. band pass is 144mhz-146mhz.
has original plots of the band pass and glossy brochures.
$55 shipped to your door via USPS priority mail

larry
kd5foy@arrl.net

2041. Re: Icom 765 Service

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 15:35:01 UTC
From: Joe Moraine <w5lx@earthlink.net>
Message-ID: <3E5A3BA6.1050708@earthlink.net>
Source record: 32973

Try Cliff at AVVID in Irving, TX. (www.avvid.com) He is the best in
the country.
==========

Thomas L. Gaines, Sr. wrote:
> I need opinions on the best independent service operation for Icom radios
> outside of the company (Icom). I have an Icom 765 which needs service and
> is considered a boatanchor in some quarters. I sent it into Icom to correct
> an intermittant problem in one of the VCOs which cause frequency drift
> (about (500 hz). I sent my rig in with a letter to Icom with copies of
> their web page which decribes the problem and the fix. My radio came back
> with a work order which ignored the problem and other things done to it and
> a big bill + a new problem inserted into the rig which did not exist before.
>
> I am not in the marker for a new $3000.00+ rig.
>
> I need competent service.
>
> Any Ideas?
>
> K5TG
>
>
>

2042. FA: Kenwood TH79AD with Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 16:37:32 UTC
From: "Charles Morrison KI5XP"
Message-ID: <Xns932C6B6CF199CNone@216.40.28.72>
Source record: 32974

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3009213411&category=4674

2043. TS-940 autotuner info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 17:00:19 UTC
From: Athlon <dwarheit@nauticom.net>
Message-ID: <brjk5vs6kffr6r3c46kmgnm4aa6kfgo2gd@4ax.com>
Source record: 32975

Is there a modification that will allow the autotuner to work in the
receive mode as well as the transmit mode?

TIA,

Dave

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2044. Re: TS-940 autotuner info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 17:35:07 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <vls6a.3600$os6.240391@news20.bellglobal.com>
Source record: 32976

"Athlon" <dwarheit@nauticom.net> wrote in message
news:brjk5vs6kffr6r3c46kmgnm4aa6kfgo2gd@4ax.com...
> Is there a modification that will allow the autotuner to work in the
> receive mode as well as the transmit mode?
>
> TIA,
>
> Dave

Dave,

I've performed it on the 440's and 850's so I don't see why it wouldn't.
Simply a case of placing the tuner in line BEFORE the transmit receive
relay. Works FB on my 850.

Max

2045. Re: which kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 22:32:09 UTC
From: "James R. DeLoach" <jasd-49X@attbi.com>
Message-ID: <537l5vopb0d7vkqcmmcrh4smveo7kkpu9k@4ax.com>
Source record: 32977

On Thu, 20 Feb 2003 14:48:53 GMT, "Al" <al@al.spam> wrote:

<snip>

TROLL!!!

2046. Re: FS: Autek receiver audio filter QF-1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-24 22:35:46 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <b3e6o2vrv1@pcls4.std.com>
Source record: 32978

This is a nice filter, for a reasonable price. If I already didn't own one
I'd most likely snap it up! Again, not a DSP but it does work, and work
well.

Richard N1JDU

Dr. Phil <robert931@sympatico.ca> wrote:
: This is an audio receive filter and has functions Peak, Notch and Lowpass.
: These functions are all adjustable via the frequency and selectivity knobs.
: This unit greatly reduces noise on your receiver. Not DSP, it's an analog
: filter.

: Asking $20USD plus shipping.
: Contact: valveman_6146@yahoo.com
: Cheers,
: Robert

2047. Re: Programming Freqs in K'wood TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 01:24:26 UTC
From: marcus_harton@hotmail.com
Message-ID: <7bc24e8d.0302241724.6d36aa1a@posting.google.com>
Source record: 32979

Dean,

Thd tm-707a uses a 6 pin din connector for both the cloning and for
the software programming interface.

I'm not sure how useful it'll be to me until I understand more about
the radio and the niceties of programming it. I'm new to VHF and UHF.

I guess it couldn't be too much of a pain to take it out of the car
and bring it inside for any reprogramming that's too involved to do
conveniently in the car.

73, Marcus nz4e

Dean Arthur <dearthur@silverstar.com> wrote in message
news:<3E59879B.E801B271@silverstar.com>...
> Got in on this post a bit late. Does your Kenwood use the RJ
> telephone-style connector? My Yaesu FT-1500 manual shows the use of two
> wires of a section of phone cable going from one radio to another to
> clone the programming using the PTT and ground connectors.
>
> The mike connector on my FT-1500 shows:
> Pin 1: Sw 2 [Multifunction Switching]
> Pin 2: Sw1 [Multi-function Switching]
> Pin 3: +9V
> Pin 4: GND
> Pin 5: Microphone Input
> Pin 6: PTT [clone]
>
> Radio one 6 4 Radio two
> 4 6
>
> Marcus Harton wrote:
>
> > Thanks for the info, guys. Kenwood's online manual doesn't say
> > anything about the programmkng cable (that I could find.) It did talk
> > some about cloning, though. Maybe there'll be an updated manual with
> > the radio.
> >
> > 73,
> >
> > Marcus nz4e

2048. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 01:42:02 UTC
From: AGRAY6 <AGRAY6@neo.rr.com>
Message-ID: <KRz6a.253891$i73.48354970@twister.neo.rr.com>
Source record: 32980
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

His call is W4JLE.....

"Mike Yetsko" <joe@user.com> wrote in message
news:v5crfvigf4b54f@corp.supernews.com...
> >
> > Your remarks border on slander and you have until March 1, 2003 to
desist
> or
> > legal action will follow.
>
> How to win friends and influence people....
>
> (Not slander, personal opinion, and protected by law...)
>
> Mike
>
>
>

2049. RAM Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 01:52:42 UTC
From: Bill Clarke <w2blc@arrl.net>
Message-ID: <K%z6a.78865$9U3.76810@twister.nyroc.rr.com>
Source record: 32981

Anyone using these? Any horror stories or are they OK? They are sold by HRO on page 75 of their catalog and many other places.

Thanks,
Bill

2050. Re: RAM Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 02:00:35 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <eejl5v4ck9r1i9shonnnf1ko350shdmns8@4ax.com>
Source record: 32982

On Tue, 25 Feb 2003 01:52:42 GMT, "Bill Clarke" <w2blc@arrl.net>
wrote:

>Anyone using these? Any horror stories or are they OK? They are sold by HRO
>on page 75 of their catalog and many other places.
>
Haven't bought one myself, yet but many folks in sci.geo.satellite-nav
think well of them for holding GPS units in cars, on motorcycles and
boats.

It's a modular system, which might be helpful for either multiple
vehicles or multiple gadgets.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2051. Re: ignition noise on HF in diesel truck

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 02:24:51 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <v5lkvhsg4sdue1@corp.supernews.com>
Source record: 32983
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

What a genius, as it is part of my e-mail address, how long did it take you
to figure it out...

"AGRAY6" <AGRAY6@neo.rr.com> wrote in message
news:KRz6a.253891$i73.48354970@twister.neo.rr.com...
> His call is W4JLE.....................
>
>

2052. Re: "CW" Typewriter on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 03:57:27 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b3enql$9h$1@news1.kornet.net>
Source record: 32984
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

I don't have the original post anymore, but I seem to remember that the guy that posted it is not even the one selling it. It was an information post only.

"Yo mamma" <yo_mamma@hotmail.com> wrote in message news:0oil5vsin3u0n3p9jicr23nvdng3ecupdo@4ax.com...
> On Mon, 24 Feb, "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
> scribbled:
>
> >Larry, you have to allow for the occasional "computer appliance operator"
> >who does not know how to use his/her software and set features such as
> >filters for "auction, ebay, more days, bid, ends soon" These are the same
> >lamers who would croak if they ever had to open a cabinet and actually
> >work on a circuit.
> >
> >Steve
>
>
> Steve that is the WHOLE POINT of *USING* FA, ya dunce!
> So someone CAN filter!
>
> You lecturers need to brush up on yer subject matter!
>
>

2053. GMRS remote antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 04:07:33 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <02nl5v49jo1kvsd3ks9gtrut9go237h987@4ax.com>
Source record: 32986
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

This is related to GMRS, but these groups seem relevant.

Our town's Emergency Operations Center (EOC) and radio room are
located in a basement (former bomb shelter IIRC) and the various ham
and public frequency antennas are on the third floor roof, as
reception in the basement is almost zero.

One thought we had discussed is that to supplement the hams, having
other people with shorter range GMRS and even FRS radios in various
parts of the town as part of an overall emergency communications
strategy would make sense.

Part of this set-up would be to have a GMRS radio mounted in the radio
room, but then we would need a remote antenna on the roof.

I have found a mag mount antenna for GMRS, but without even
calculating, figure that a two watt GMRS signal would be useless over
such a long run of coax, and that the input signal might also be
attenuated too much.

Any ideas on how to do this:
repeater
preamp in antenna line
higher power unit, as up to 50W is allowed

Or is getting GMRS capability into this situation impractical?

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2054. Re: Dual band (VHF/UHF) mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 04:10:22 UTC
From: KB9WMJ <Kbeckmann.spankme@wi.rr.com>
Message-ID: <CYB6a.26964$ye.870763@twister.kc.rr.com>
Source record: 32985

The Yaesu FT-8900R (Quad Band), FT-8100R and FT-8000R will both do crossband repeat.

Also the Icom IC-W32A HT will do cross band repeat.

"Javier Henderson" <javier@KJSL.COM> wrote in message news:m1isvbneba.fsf@prozac.kjsl.com...
> Hi,
>
> Besides the Alinco DR605T, are there any other mobile rigs that will
> do cross band repeater on 2m and 70cm?
>
> 73,
> -jav w6vms

2055. Re: Thru glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 04:12:22 UTC
From: KB9WMJ <Kbeckmann.spankme@wi.rr.com>
Message-ID: <u_B6a.26994$ye.871002@twister.kc.rr.com>
Source record: 32987

Put your GPS under the dash and see if it works. If it does, then the glass
is not sheilded.

"Bill Clarke" <w2blc@arrl.net> wrote in message
news:w2c6a.11250$%r1.4989@twister.nyroc.rr.com...
> Bought the wife a new car - Buick Rendezvous AWD. She want her 2-meter rig
> installed. OK no problem here - but.... I don't really want to drill holes
> unless I really need to.
>
> I have used thru the glass antennas before and they worked OK here around
> town and for a little simplex.
>
> Now comes all the darkened glass on the car. I have used thru the glass on
> dark windows before, but am now told the new glass does not pass RF.
>
> Any thoughts?
>
> Bill W2BLC
>
>

2056. FS FT726R PLUS addons

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 05:01:44 UTC
From: Wendell Pyle <wen_pyle@SP**sbcglobal.net**AM>
Message-ID: <YMC6a.29$7X2.1@newssvr16.news.prodigy.com>
Source record: 32988

1 - Yaesu FT726r all mode VHF UHF transciever with the following
modules

1-2M module [$200]
1-430Mhz module [$250]
1-440Mhz Module yes these are seperate[$250]
1-6M module[$250]
1-satellite module(this allows full duplex cross band to work
sat's)[won't seperate]
1-CTCSS tone board (dip switch selection)[won't seperate]
1- MD1C desk microphone $120

asking $750 for entire unit if you take everything that will include
shipping if I have to break it up then you will pay shipping...

2057. Re: GMRS remote antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 05:09:05 UTC
From: ham <sp@m.me.not>
Message-ID: <3E5AFA71.8813AC91@m.me.not>
Source record: 32989
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In this area (Silicon Valley) there are GMRS radios being sold right and left as best I can tell. Fry's had them this weekend for FREE after rebate and I noticed at one of the Fry's stores this morning that they were all sold out even though the sale was supposed to be through tomorrow. They've had various brands over the last 6 months for anywhere from free to $10 or $15 a pair.

Most of the radios only mention the licensing requirement in very small print or in passing in the "manual."

On several of the bargain oriented forums the "great buys" on these radios have been discussed and it's obvious from the comments that not one in 10 has the slightest inclination to bother with a license. Typical comments are "how are they going to catch me." Or, "I'll only use it skiing in the Sierra." Or, "I can do what I want, the FCC has no enforcement and they'll never find me."

It appears to me that the FCC has created another CB band and in a real emergency these frequencies will be clogged with every Tom, Dick and Harry as the expression goes without a concern for anybody else or the requirements for orderly passing of traffic. I think it's only a matter of time before the GMRS repeater owners/users are going to be complaining about this monster that our non-thinking governmental bureaucrats have created to help the manufacturers to make more money.

I'd not waste my time on GMRS or FRS. I think it'll be useless even if you can get a signal to a high antenna without excessive loss.

My personal experience using FRS in shopping centers to communicate with my unlicensed wife is that it too is crowded with people (maybe GMRS people?) with strong signals and the tendency to make things as difficult as possible for you to communicate. I sometimes think they lie in wait, listen for names used and then try to create problems for the use of FRS. Typical 11 meter CB antics.

My 20 cents worth (adjusted for inflation!)

"Gary S." wrote:

> This is related to GMRS, but these groups seem relevant.
>
> Our town's Emergency Operations Center (EOC) and radio room are
> located in a basement (former bomb shelter IIRC) and the various ham
> and public frequency antennas are on the third floor roof, as
> reception in the basement is almost zero.
>

> One thought we had discussed is that to supplement the hams, having
> other people with shorter range GMRS and even FRS radios in various
> parts of the town as part of an overall emergency communications
> strategy would make sense.
>
> Part of this set-up would be to have a GMRS radio mounted in the radio
> room, but then we would need a remote antenna on the roof.
>
> I have found a mag mount antenna for GMRS, but without even
> calculating, figure that a two watt GMRS signal would be useless over
> such a long run of coax, and that the input signal might also be
> attenuated too much.
>
> Any ideas on how to do this:
> repeater
> preamp in antenna line
> higher power unit, as up to 50W is allowed
>
> Or is getting GMRS capability into this situation impractical?
>
> Happy trails,
> Gary (net.yogi.bear)
> ---
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

2058. Re: FS FT726R PLUS addons

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 05:12:32 UTC
From: Wendell Pyle <wen_pyle@SP**sbcglobal.net**AM>
Message-ID: <4XC6a.36$y%2.30@newssvr16.news.prodigy.com>
Source record: 32990

"Wendell Pyle" <wen_pyle@SP**sbcglobal.net**AM> wrote in message
news:YMC6a.29$7X2.1@newssvr16.news.prodigy.com...
> 1 - Yaesu FT726r all mode VHF UHF transciever with the following
> modules
>
> 1-2M module [$200]
> 1-430Mhz module [$250]
> 1-440Mhz Module yes these are seperate[$250]
> 1-6M module[$250]
> 1-satellite module(this allows full duplex cross band to work
> sat's)[won't seperate]
> 1-CTCSS tone board (dip switch selection)[won't seperate]
> 1- MD1C desk microphone $120
>
> asking $750 for entire unit if you take everything that will include
> shipping if I have to break it up then you will pay shipping...
reply tp wenpyle@yahoo.com W3VH

2059. Re: GMRS remote antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 05:14:25 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b3esav$59v$1@news1.kornet.net>
Source record: 32991
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Gary,

You would be surprised at the range you can get from just 2 watts into a gain antenna. If you use good coax, a 100 foot run would only be around 1.5dB (or less) at GMRS frequencies. A good 5/8 wave vertical antenna can give up to 4 dB of gain, perhaps a bit more, and the elevation would more than make up for any coax loss that you do have. Get 3/8" heliax for the run, and you could get up to 20-25 miles line of sight with that 2 watt rig. 50 watts really wouldn't get you much further, especially when the folks on the other end will still only have 2 watts to reach you with.

73
Brenda Ann
HL2/K7BAD

"Gary S." <Idontwantspam@net> wrote in message
news:02nl5v49jo1kvsd3ks9gtrut9go237h987@4ax.com...
>
> This is related to GMRS, but these groups seem relevant.
>
> Our town's Emergency Operations Center (EOC) and radio room are
> located in a basement (former bomb shelter IIRC) and the various ham
> and public frequency antennas are on the third floor roof, as
> reception in the basement is almost zero.
>
> One thought we had discussed is that to supplement the hams, having
> other people with shorter range GMRS and even FRS radios in various
> parts of the town as part of an overall emergency communications
> strategy would make sense.
>
> Part of this set-up would be to have a GMRS radio mounted in the radio
> room, but then we would need a remote antenna on the roof.
>
> I have found a mag mount antenna for GMRS, but without even
> calculating, figure that a two watt GMRS signal would be useless over
> such a long run of coax, and that the input signal might also be
> attenuated too much.
>
> Any ideas on how to do this:
> repeater
> preamp in antenna line
> higher power unit, as up to 50W is allowed
>
> Or is getting GMRS capability into this situation impractical?

>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

2060. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 05:33:25 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <FeD6a.50419$rq4.4134055@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32992

One thing that works really well for glueing the battery back together is Methelyne Chloride. This also fuses plexiglass. You have to be very careful with the agent; use it outside, because the vapors are harmful. They can cause severe respiratory problems. Also, somebody had told me that it can actually diffuse through your skin and attack some of the fatty tissues in your body, such as your liver. I am not sure how true this is, but it never hurts to be extra safe.

Pete

<clutch@lycos.com> wrote in message
news:v5iu0hgjroo0d0@corp.supernews.com...
> Thanks Jim!
>
> Wes KC8SPR
>
> Jim N2VX <nospam@nospam.com> wrote:
>
> >I've done this a number of times with dead battery packs
> >that were glued. The original idea came from someone else
> >on this newsgroup several years ago.
> >
> >Put the pack in the freezer overnight. The plastic has
> >to be cold.
> >
> >Once cold, take it outside and whack the "seam"
> >sides on a concrete sidewalk. They will split along
> >the seams. Once it starts to split, help it along with
> >a wide screwdriver. Don't pry too hard.
> >
> >After replacing the cells use model airplane or contact
> >cement to glue it back. Tip: Use decent quality and
> >capacity NiMh cells.
> >
> >Good luck and 73..Jim N2VX
> >
>
> --
> Reply to:
> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
> Lycos address is a spam trap.

2061. Ultimate charging system for HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 05:47:12 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <ArD6a.54$K%1.22286567@newssvr13.news.prodigy.com>
Source record: 32993
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a charger conditioner Analyzer III made by W and W associates. It will make your HT and or your cell phone batteries last allot longer than the supplied chargers you get with the bought product. And revive old ones. You can order the type of cup you need for the desired HT or cell phone. The unit cost just under 600 dollars. It is in MINT condition and can provide pictures. W W has ads in QST you cant miss them. You will also get a the following charging cups, Star tac, nokia, ericsson and the old motorola flip phone cup. I would like to trade it for a Mobile HF rig. I am pricing this unit at 400.00 which I think is a very good price. The average cost of a cup is 25 dollars. Below is the link for the manufac. If you want to find a specific cup go to additional cups not the analyzer III there seems to be something screwy with there page.

http://www.ww-manufacturing.com/prod2.asp?pline_id=10

Remove NOSPAM to email me thanks
John W9JCM

2062. Re: Ultimate charging system for HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 05:48:57 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <dtD6a.55$rh2.23399613@newssvr13.news.prodigy.com>
Source record: 32899
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Also anything else in trade would be considered.
"JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message news:...
> I have a charger conditioner Analyzer III made by W and W associates. It
> will make your HT and or your cell phone batteries last allot longer than
> the supplied chargers you get with the bought product. And revive old
ones.
> You can order the type of cup you need for the desired HT or cell phone.
> The unit cost just under 600 dollars. It is in MINT condition and can
> provide pictures. W W has ads in QST you cant miss them. You will also
get
> a the following charging cups, Star tac, nokia, ericsson and the old
> motorola flip phone cup. I would like to trade it for a Mobile HF rig. I
> am pricing this unit at 400.00 which I think is a very good price. The
> average cost of a cup is 25 dollars. Below is the link for the manufac.
If
> you want to find a specific cup go to additional cups not the analyzer III
> there seems to be something screwy with there page.
>
> http://www.ww-manufacturing.com/prod2.asp?pline_id=10
>
> Remove NOSPAM to email me thanks
> John W9JCM
>
>

2063. Re: Thru glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 06:23:19 UTC
From: Howard <mensch90249@yahoo.com>
Message-ID: <dl2m5vkfkhqc9797prhcvplj27vggn7lhd@4ax.com>
Source record: 32994

Bill,
You might do as I, and some others I've seen, have done. Use a
trunk/hatchback antenna mount on the hood. You may even be blessed
with an existing hole (plugged) for the coax.
Howard

On Sun, 23 Feb 2003 22:37:16 GMT, "Bill Clarke" <w2blc@arrl.net>
wrote:

>Bought the wife a new car - Buick Rendezvous AWD. She want her 2-meter rig
>installed. OK no problem here - but.... I don't really want to drill holes
>unless I really need to.
>
>I have used thru the glass antennas before and they worked OK here around
>town and for a little simplex.
>
>Now comes all the darkened glass on the car. I have used thru the glass on
>dark windows before, but am now told the new glass does not pass RF.
>
>Any thoughts?
>
>Bill W2BLC
>

2064. Re: Dual band (VHF/UHF) mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 06:34:23 UTC
From: whereami <oaknuts@yahoo.com>
Message-ID: <Xns932CE5A0B6B31mine@64.164.98.7>
Source record: 32995

"KB9WMJ" <Kbeckmann.spankme@wi.rr.com> wrote in
news:CYB6a.26964$ye.870763@twister.kc.rr.com:

> The Yaesu FT-8900R (Quad Band), FT-8100R and FT-8000R will both do
> crossband repeat.
>
> Also the Icom IC-W32A HT will do cross band repeat.
>
The Icom IC-2800 will do crossband repeat.
Randy

2065. FS: Motorola, ICOM, HT/JT1000, EXPO, Spectra, more....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 07:06:38 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <2CE6a.21649$ep5.16755@nwrddc02.gnilink.net>
Source record: 32996
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hey all, here is the latest and greatest list:

Prices are firm, do not include shipping, no trades, not breaking sets yet.

Motorola JT1000 handheld, UHF 403-470, FACTORY NEW: $510 (radio, ant, batt)
add rapid charger: $60
add programming key: $70
19 available, per above, lead time is about a week.

Motorola MTX838 VHF 136-174, B7 version, w/FCC ID, FACTORY NEW: $525,
(radio,batt, ant) email for details! (Same as MTS2000?)
24 available per above, lead time is about a week.

Motorola Spectra VHF 99CH, 50w unit, remote w/HHCH, Scan, brkt, spkr.
D43KXA7JA3BK $235, Very good cond.

Motorola GP2000 VHF radio COMPLETE PKG. Keypad or PC programmable
radio/chrgr/program cable, instruction etc.
$240/all, NEW IN BOX, (**THIS IS NOT FCC APPROVED FOR USA, Great for Latin America, Asia?? HAM?? Will ship Internat'l)

Motorola HT1000 VHF radio, spkr/mic, std. chrgr, fair battery.
H01KDC9AA3DN: $270, Exc. cond.

Motorola M120 VHF, 2ch, 40w. 16pin, RADIO ONLY
M43GMC20A2AA: $125, Showroom cond.!!

Motorola Radius VHF, 2ch, 40w, 5pin. RADIO ONLY
D43LRA73A5BK: $75, Good cond., faded, dirty, no cracks/breaks.

(**NOTE: A member wanted the two VHF 2ch. radios. I have not heard back in 2 emails and a week, so I am putting up for sale again.)

Motorola EXPO handhelds, 2ch. on 165.150, includes:
3 radios
3 leather swivel cases, mint cond.
2 swivel belt loops
3 rapid chargers, one has cord cut off w/4" left, other two exc. cond.
2 dead-ish batteries
Radios are in good shape, one missing M sticker on front, all missing Vol. knob rubber and accy cover. They are all assumed working but I will check for sure if interested.
H33XPU3120AN: $75 ALL.

iCOM commercial radios, FACTORY NEW. Low prices! Got a contact wanting a bunch moved out.....

HANDHELDS:
IC-3GT, VHF, 100ch., alpha display, 12.5/25kHz, rapid chgr, full keypad,
etc: $350
IC-4GT, UHF, 100ch, alpha display, 12.5/25kHz, rapid chgr, full keypad, etc:
$360

MOBILES, factory new.
IC-F320, 32ch, 45w, Alpha display, PL/DPL, $350 complete.
IC-F420, same as above, 35w, $360 complete.
IC-F521 VHF, 256ch, 50w, A/N disp., PL/DPL: $360 complete.
IC-F621, UHF, 256ch, 45w, A/N disp., PL / DPL: $380 complete.

LIMITED QUANTITIES OF ALL ABOVE, but at least 20 each radio...

AFTERMARKET iCOM PROGRAMMING HARDWARE/CABLES, $60
Lead time is about a week on iCOM radios...

That's pretty much it, thanks for the reading...

Have a great day!

Randy

2066. Re: RAM Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 11:13:44 UTC
From: john price <jm.price@att.net>
Message-ID: <3E5B4FEE.E128FD7F@att.net>
Source record: 32997

I use one for the handheld and one for the gps
in my plane... Work great...

John Price

Bill Clarke wrote:
>
> Anyone using these? Any horror stories or are they OK? They are sold by HRO
> on page 75 of their catalog and many other places.
>
> Thanks,
> Bill

2067. Re: RAM Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 13:11:53 UTC
From: "R. Scott" <washingtonham@yahoo.com>
Message-ID: <foqm5v0bhve7dlnqmobaulnv4pbi3vfft8@4ax.com>
Source record: 32898

>Anyone using these? Any horror stories or are they OK? They are sold by HRO
>on page 75 of their catalog and many other places.
>
>Thanks,
>Bill

I use one, and I bought it at West Marine Supply in Seattle for a bit cheaper than HRO has it. You might check out the local big marine store first. Im using it to mount the head of my IC706MKIIG in my Ranger. Works Perfect and it holds well. Thinking about getting and extension to move it up and out a bit. Here is a couple pix of the install

http://home1.gte.net/res08nd3/Graphics/Inside2.jpg

http://home1.gte.net/res08nd3/Graphics/headmount2.jpg

Scotty N7HJ

2068. VR-5000 memory backup/restore

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 14:35:38 UTC
From: Bob <bob>
Message-ID: <3e5b7ee8$0$6295$cc9e4d1f@news.dial.pipex.com>
Source record: 32901

FTBVR5K Version 1.0.1 can backup/restore VR-5000 memory. It is available free. Details at:

http://www.g4hfq.co.uk/ftbvr5k.html

Bob G4HFQ

2069. Re: Motorola, ICOM, HT/JT1000, EXPO, Spectra, more....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 14:41:17 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <hgL6a.31069$_J5.18162@nwrddc01.gnilink.net>
Source record: 32900
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

HT1000, Spectra, and EXPO are sold. rest still available!
thanks!
Randy

"R. Belcher" <randy.belcher@verizon.net> wrote in message
news:2CE6a.21649$ep5.16755@nwrddc02.gnilink.net...
> Hey all, here is the latest and greatest list:
>
> ***Prices are firm, do not include shipping, no trades, not breaking sets
> yet.***
>
> Motorola JT1000 handheld, UHF 403-470, FACTORY NEW: $510 (radio, ant,
batt)
> add rapid charger: $60
> add programming key: $70
> 19 available, per above, lead time is about a week.
>
> Motorola MTX838 VHF 136-174, B7 version, w/FCC ID, FACTORY NEW: $525,
> (radio,batt, ant) email for details! (Same as MTS2000?)
> 24 available per above, lead time is about a week.
>
> Motorola Spectra VHF 99CH, 50w unit, remote w/HHCH, Scan, brkt, spkr.
> D43KXA7JA3BK $235, Very good cond.
>
> Motorola GP2000 VHF radio COMPLETE PKG. Keypad or PC programmable
> radio/chrgr/program cable, instruction etc.
> $240/all, NEW IN BOX, (**THIS IS NOT FCC APPROVED FOR USA, Great for
Latin
> America, Asia?? HAM?? Will ship Internat'l)
>
> Motorola HT1000 VHF radio, spkr/mic, std. chrgr, fair battery.
> H01KDC9AA3DN: $270, Exc. cond.
>
> Motorola M120 VHF, 2ch, 40w. 16pin, RADIO ONLY
> M43GMC20A2AA: $125, Showroom cond.!!
>
> Motorola Radius VHF, 2ch, 40w, 5pin. RADIO ONLY
> D43LRA73A5BK: $75, Good cond., faded, dirty, no cracks/breaks.
>
> (**NOTE: A member wanted the two VHF 2ch. radios. I have not heard back in
2
> emails and a week, so I am putting up for sale again.)
>

> Motorola EXPO handhelds, 2ch. on 165.150, includes:
> 3 radios
> 3 leather swivel cases, mint cond.
> 2 swivel belt loops
> 3 rapid chargers, one has cord cut off w/4" left, other two exc. cond.
> 2 dead-ish batteries
> Radios are in good shape, one missing M sticker on front, all missing Vol.
> knob rubber and accy cover. They are all assumed working but I will check
> for sure if interested.
> H33XPU3120AN: $75 ALL.
>
>
> iCOM commercial radios, FACTORY NEW. Low prices! Got a contact wanting a
> bunch moved out.....
> HANDHELDS:
> IC-3GT, VHF, 100ch., alpha display, 12.5/25kHz, rapid chgr, full keypad,
> etc: $350
> IC-4GT, UHF, 100ch, alpha display, 12.5/25kHz, rapid chgr, full keypad,
etc:
> $360
>
> MOBILES, factory new.
> IC-F320, 32ch, 45w, Alpha display, PL/DPL, $350 complete.
> IC-F420, same as above, 35w, $360 complete.
> IC-F521 VHF, 256ch, 50w, A/N disp., PL/DPL: $360 complete.
> IC-F621, UHF, 256ch, 45w, A/N disp., PL / DPL: $380 complete.
>
> LIMITED QUANTITIES OF ALL ABOVE, but at least 20 each radio...
>
> AFTERMARKET iCOM PROGRAMMING HARDWARE/CABLES, $60
> Lead time is about a week on iCOM radios...
>
> That's pretty much it, thanks for the reading...
>
> Have a great day!
> -------------------
>
> Randy
>
>

2070. OHR 20 /40 QRP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 14:45:49 UTC
From: zoran <zkorolje@inet.hr>
Message-ID: <b3fvj1$323$1@sunce.iskon.hr>
Source record: 32902

Hi ,HAM-s
I have original OHR 20 /40 QRP but I m lose my manuals.
Please ,good persons if anyone have this manuals copy or...
some web site for downloads.
I have litle problem with rit control
TNX

73 DE 9A5AZK

2071. new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 17:10:11 UTC
From: Brian Lodahl <lodahl@kom.auc.dk>
Message-ID: <b3g81d$r08$1@sunsite.dk>
Source record: 32903

Hi,

I'm thinking about changing my NiCd cells in the battery for my Yaesu FT-50 Handheld to NiMh type instead. Mainly for 2 reasons:
1) larger capacity and 2) the old ones cannot hold their capacity for longer periods of time anymore.

The battery is of the type FNB-41, 9.6 Volts and 600 mAh. I don't know about the number of cells, their size or voltage, but i bet it is 8x1.2 Volts.....

Does anyone have any experience in opening the battery case for this particular type of battery? I have an idea about the casing being welded (melted?) together rather than glued, and i don't want to break it if i can avoid it or it is a waste of time to try.

Ideas, anyone?

Also, if anyone have any comments on the internal charging circuitry of the FT-50 (if it can charge NiMh or not)... i would be grateful.

73 de OZ2BRN
Brian

2072. Re: GMRS remote antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-25 22:12:22 UTC
From: Allodoxaphobia <nobody@frontier.net>
Message-ID: <slrnb5nqi4.ucf.nobody@animas.frontier.net>
Source record: 32904
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

On Tue, 25 Feb 2003 04:07:33 GMT, Gary S hath writ:
>
> Our town's Emergency Operations Center (EOC) and radio room are
> located in a basement (former bomb shelter IIRC) and the various ham
> and public frequency antennas are on the third floor roof, as
> reception in the basement is almost zero.
>
> One thought we had discussed is that to supplement the hams, having
> other people with shorter range GMRS and even FRS radios in various
> parts of the town as part of an overall emergency communications
> strategy would make sense.
>
> Part of this set-up would be to have a GMRS radio mounted in the radio
> room, but then we would need a remote antenna on the roof.

One idea:
Put the actual radio (HT?) up on the roof. Then use `simple`
multi-conductor wire cable (is that doubly redundant?) for power,
mic, speaker, PTT and what-ever-else down to the radio room.
Once it's on -- set to frequency -- and had the PL set (if any),
there is little further need to `get at` the rig.

73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

2073. Re: RAM Mounts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 00:07:46 UTC
From: "Gary P. Fiber" <foo@bar.invalid>
Message-ID: <p31o5vg96ui8ttf2b92ejts27m0tu4a6n4@4ax.com>
Source record: 32905

On Tue, 25 Feb 2003 01:52:42 GMT, "Bill Clarke" <w2blc@arrl.net>
wrote:

>Anyone using these? Any horror stories or are they OK? They are sold by HRO
>on page 75 of their catalog and many other places.
>
>Thanks,
>Bill
>
I have one holding my Alinco DR-235T 220 MHz mobile transceiver along
with the control heads from my 796 MKII and F-2020. I have the radios
mounted on a aluminum plate and the ram mount attached to the plate
and truck floor. Seems to work just fine.

Gary K8IZ

2074. Re: Motorola, ICOM, HT/JT1000, EXPO, Spectra, more....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 01:01:37 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <RIU6a.25734$ep5.13221@nwrddc02.gnilink.net>
Source record: 32906
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
GP2000 sold....

ICOM radios now about $20 less per unit.

email if interested.
rb

"R. Belcher" <randy.belcher@verizon.net> wrote in message
news:hgL6a.31069$_J5.18162@nwrddc01.gnilink.net...
> HT1000, Spectra, and EXPO are sold. rest still available!
> thanks!
> Randy
>
>
>
>
>
> "R. Belcher" <randy.belcher@verizon.net> wrote in message
> news:2CE6a.21649$ep5.16755@nwrddc02.gnilink.net...
> > Hey all, here is the latest and greatest list:
> >
> > ***Prices are firm, do not include shipping, no trades, not breaking
sets
> > yet.***
> >
> > Motorola JT1000 handheld, UHF 403-470, FACTORY NEW: $510 (radio, ant,
> batt)
> > add rapid charger: $60
> > add programming key: $70
> > 19 available, per above, lead time is about a week.
> >
> > Motorola MTX838 VHF 136-174, B7 version, w/FCC ID, FACTORY NEW: $525,
> > (radio,batt, ant) email for details! (Same as MTS2000?)
> > 24 available per above, lead time is about a week.
> >
> > Motorola Spectra VHF 99CH, 50w unit, remote w/HHCH, Scan, brkt, spkr.
> > D43KXA7JA3BK $235, Very good cond.
> >
> > Motorola GP2000 VHF radio COMPLETE PKG. Keypad or PC programmable
> > radio/chrgr/program cable, instruction etc.
> > $240/all, NEW IN BOX, (**THIS IS NOT FCC APPROVED FOR USA, Great for
> Latin
> > America, Asia?? HAM?? Will ship Internat'l)
> >
```

> > Motorola HT1000 VHF radio, spkr/mic, std. chrgr, fair battery.
> > H01KDC9AA3DN: $270, Exc. cond.
> >
> > Motorola M120 VHF, 2ch, 40w. 16pin, RADIO ONLY
> > M43GMC20A2AA: $125, Showroom cond.!!
> >
> > Motorola Radius VHF, 2ch, 40w, 5pin. RADIO ONLY
> > D43LRA73A5BK: $75, Good cond., faded, dirty, no cracks/breaks.
> >
> > (**NOTE: A member wanted the two VHF 2ch. radios. I have not heard back
in
> 2
> > emails and a week, so I am putting up for sale again.)
> >
> > Motorola EXPO handhelds, 2ch. on 165.150, includes:
> > 3 radios
> > 3 leather swivel cases, mint cond.
> > 2 swivel belt loops
> > 3 rapid chargers, one has cord cut off w/4" left, other two exc. cond.
> > 2 dead-ish batteries
> > Radios are in good shape, one missing M sticker on front, all missing
Vol.
> > knob rubber and accy cover. They are all assumed working but I will
check
> > for sure if interested.
> > H33XPU3120AN: $75 ALL.
> >
> >
> > iCOM commercial radios, FACTORY NEW. Low prices! Got a contact wanting a
> > bunch moved out.....
> > HANDHELDS:
> > IC-3GT, VHF, 100ch., alpha display, 12.5/25kHz, rapid chgr, full keypad,
> > etc: $350
> > IC-4GT, UHF, 100ch, alpha display, 12.5/25kHz, rapid chgr, full keypad,
> etc:
> > $360
> >
> > MOBILES, factory new.
> > IC-F320, 32ch, 45w, Alpha display, PL/DPL, $350 complete.
> > IC-F420, same as above, 35w, $360 complete.
> > IC-F521 VHF, 256ch, 50w, A/N disp., PL/DPL: $360 complete.
> > IC-F621, UHF, 256ch, 45w, A/N disp., PL / DPL: $380 complete.
> >
> > LIMITED QUANTITIES OF ALL ABOVE, but at least 20 each radio...
> >
> > AFTERMARKET iCOM PROGRAMMING HARDWARE/CABLES, $60
> > Lead time is about a week on iCOM radios...
> >
> > That's pretty much it, thanks for the reading...
> >

> > Have a great day!
> > --------------------
> >
> > Randy
> >
> >
>
>

2075. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 01:57:26 UTC
From: Dan <n7slc@yahoo.com>
Message-ID: <b3h6u8kbl1@terabinaries.xmission.com>
Source record: 32907

Hi Brian,

I too am looking at the same thing. Would you kind enough to forward to
me any info you receive?

I'd greatly appreicate it!

Thanks,
Dan
N7SLC

"Brian Lodahl" <lodahl@kom.auc.dk> wrote in message
news:b3g81d$r08$1@sunsite.dk...
> Hi,
>
> I'm thinking about changing my NiCd cells in the battery for my Yaesu
FT-50
> Handheld to NiMh type instead. Mainly for 2 reasons:
> 1) larger capacity and 2) the old ones cannot hold their capacity for
longer
> periods of time anymore.
>
> The battery is of the type FNB-41, 9.6 Volts and 600 mAh. I don't know
about
> the number of cells, their size or voltage, but i bet it is 8x1.2
Volts.....
>
> Does anyone have any experience in opening the battery case for this
> particular type of battery? I have an idea about the casing being welded
> (melted?) together rather than glued, and i don't want to break it if i
can
> avoid it or it is a waste of time to try.
>
> Ideas, anyone?
>
> Also, if anyone have any comments on the internal charging circuitry of
the
> FT-50 (if it can charge NiMh or not)... i would be grateful.
>
> 73 de OZ2BRN
> Brian
>
>
>
>

2076. FA: Kantronics KAM All Mode TNC (with Enhancement Board, Power Plug, Manuals, etc.)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 04:05:01 UTC
From: Ken <ken@notarealsite.com>
Message-ID: <250220032304506829%ken@notarealsite.com>
Source record: 32910
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3010349169

2077. Re: GMRS remote antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 04:06:27 UTC
From: W4PHM
Message-ID: <b3he8b$m7m$1@slb5.atl.mindspring.net>
Source record: 32908
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Gary,

There are a great deal of motorola radios, 40 watt, 50 watt, etc,
that were used as mobile and fixed stations for fire and police in
the 460 Mhz area that are now easy to get since many localities are
moving to trunked and digital systems on 800 and 900 Mhz.

These rigs are easily programmable for simplex and repeater operations
and a repeater can be relatively inexpensive and as long as you tone
code it out, it may be a great solution.

Around here we have two GMRS machines that have over 20 mile
capacity with just HT input.

Patrick, W4PHM, WPWK542
Hoopewell Va

"Gary S." <Idontwantspam@net> wrote in message
news:02nl5v49jo1kvsd3ks9gtrut9go237h987@4ax.com...
>
> This is related to GMRS, but these groups seem relevant.
>
> Our town's Emergency Operations Center (EOC) and radio room are
> located in a basement (former bomb shelter IIRC) and the various ham
> and public frequency antennas are on the third floor roof, as
> reception in the basement is almost zero.
>
> One thought we had discussed is that to supplement the hams, having
> other people with shorter range GMRS and even FRS radios in various
> parts of the town as part of an overall emergency communications
> strategy would make sense.
>
> Part of this set-up would be to have a GMRS radio mounted in the radio
> room, but then we would need a remote antenna on the roof.
>
> I have found a mag mount antenna for GMRS, but without even
> calculating, figure that a two watt GMRS signal would be useless over
> such a long run of coax, and that the input signal might also be
> attenuated too much.
>
> Any ideas on how to do this:
> repeater
> preamp in antenna line
> higher power unit, as up to 50W is allowed
>

> Or is getting GMRS capability into this situation impractical?
>
> Happy trails,
> Gary (net.yogi.bear)
> ----------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

2078. Re: FS FT726R PLUS addons

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 04:09:06 UTC
From: W4PHM
Message-ID: <b3hecd$v9b$1@slb6.atl.mindspring.net>
Source record: 32909

Good luck,

this very same rig with the same and even more add ons
sell day in and out for $00 to $550 at best, in mint condition
even with original box and manual, maybe you will find someone
who has not happened upon such a regular deal and wants one
of these low power units really bad,

Good luck

73

A previous owner of this heavy boat anchor

"Wendell Pyle" <wen_pyle@SP**sbcglobal.net**AM> wrote in message
news:YMC6a.29$7X2.1@newssvr16.news.prodigy.com...
> 1 - Yaesu FT726r all mode VHF UHF transciever with the following
> modules
>
> 1-2M module [$200]
> 1-430Mhz module [$250]
> 1-440Mhz Module yes these are seperate[$250]
> 1-6M module[$250]
> 1-satellite module(this allows full duplex cross band to work
> sat's)[won't seperate]
> 1-CTCSS tone board (dip switch selection)[won't seperate]
> 1- MD1C desk microphone $120
>
> asking $750 for entire unit if you take everything that will include
> shipping if I have to break it up then you will pay shipping...
>
>
>
>
>
>
>
>
>
>
>

2079. Re: FS FT726R PLUS addons

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 04:20:18 UTC
From: W4PHM
Message-ID: <b3hf1d$11j$1@slb6.atl.mindspring.net>
Source record: 32911

Sorry, meant to say $400-$550, heavy, low power
but if you like an older simple rig, it has some pretty
good features for its day, I enjoyed mine but would
not pay that much for it. The tone board is controlled
by dip switches, manually for each new tone. It is encode
only unless someone came up with a new add on.

"W4PHM" <W4phm@nospam@earthlink.com> wrote in message
news:b3hecd$v9b$1@slb6.atl.mindspring.net...
> Good luck,
>
> this very same rig with the same and even more add ons
> sell day in and out for $00 to $550 at best, in mint condition
> even with original box and manual, maybe you will find someone
> who has not happened upon such a regular deal and wants one
> of these low power units really bad,
>
> Good luck
>
>
> 73
>
> A previous owner of this heavy boat anchor
>
>
> "Wendell Pyle" <wen_pyle@SP**sbcglobal.net**AM> wrote in message
> news:YMC6a.29$7X2.1@newssvr16.news.prodigy.com...
> > 1 - Yaesu FT726r all mode VHF UHF transciever with the following
> > modules
> >
> > 1-2M module [$200]
> > 1-430Mhz module [$250]
> > 1-440Mhz Module yes these are seperate[$250]
> > 1-6M module[$250]
> > 1-satellite module(this allows full duplex cross band to work
> > sat's)[won't seperate]
> > 1-CTCSS tone board (dip switch selection)[won't seperate]
> > 1- MD1C desk microphone $120
> >
> > asking $750 for entire unit if you take everything that will
include
> > shipping if I have to break it up then you will pay shipping...
> >
> >

> >
> >
> >
> >
> >
> >
> >
> >
>
>

2080. Re: GMRS remote antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 04:30:29 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <6cgo5vgh4sgr40lkju7tf542k11uach1m4@4ax.com>
Source record: 32912
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

On Tue, 25 Feb 2003 23:06:27 -0500, "W4PHM"
<W4phm@nospam@earthlink.com> wrote:

>Gary,
>
>There are a great deal of motorola radios, 40 watt, 50 watt, etc,
>that were used as mobile and fixed stations for fire and police in
>the 460 Mhz area that are now easy to get since many localities are
>moving to trunked and digital systems on 800 and 900 Mhz.
>
I'll have to look into licensing issues on that, but it does seem
promising.

First I would want to test with the $30 2W GMRS base I got for
giggles. If that is successful, we would have more support for buying
a rig as you describe. The antenna could be a homemade, and we can
always use another run of good coax from roof to basement.

For emergency use, I would like to leverage the large number of people
who have FRS and no intention of getting a license. This could
multiply the effectiveness of the hams we do have.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2081. Kenwood TS 430S

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 04:44:02 UTC
From: Lou <tech@dp.net>
Message-ID: <b3hks1$2op4$1@news.dp.net>
Source record: 32913

Hi,

Am looking for:

1. Service Manual for Kenwood TS 430S
2. To speak with via e-mail anyone having "experience" in repairing these.
Have a couple questions - especially since I lack the service manual.

Thanks in advance.

--
Lou/Tech@DP.NET

2082. FA:OLDER YAESY ORIGINAL MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 14:03:19 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <HO37a.71686$zF6.5015485@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32914

See under ebay seller heytubeguy

FL-DX400
FT-901M
FT-107M
FT-DX560
+HEATHKIT IG-42 sig generator

2083. ICOM service needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 14:21:14 UTC
From: silberman@earthlink.net
Message-ID: <9528d4b4.0302260621.1a2d152b@posting.google.com>
Source record: 32915

I have an ICOM IC-2KL that seems to have a problem. Its peaking at about 300 watts on all bands now. Started out it was just on 17 & 20! I run it with a 756pro and the AT-500 tuner. Don't know the problem and I don't think I'm technical enough to figure it out.

I was thinking of sending it off to ICOM America service. I wonder how others experiences have been? What is there turnaround time?

Thanks

Steve
W2KN

2084. WTB - NON-working Yaesu FT 5100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 15:26:34 UTC
From: icstars@comcast.net
Message-ID: <03np5von53i7fogob7ojhcqpqf95hu9agm@4ax.com>
Source record: 32916

If you have a non-working 5100 that you will part with, drop me an email, with price, etc. I live in 87112 area. Good in QRZ data base.

Thanks Owen KB5XE >>>>>>>

2085. FA: 400 Watts on 144, 220, or 432 Mhz..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 16:36:19 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <7267a.73355$4F3.6076347@news2.east.cox.net>
Source record: 32917
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3009041615

Thanks for looking..

KQ4BY

2086. National NCX -3 parts needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 16:41:26 UTC
From: Mikey <wb6vse@ipa.net>
Message-ID: <W667a.2781$Wl3.270615@newsread1.prod.itd.earthlink.net>
Source record: 32918
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello to all,
I am looking for the front rubber feet for an old NCX-3 or other rig. Also need the four small knobs for the same transceiver. I believe that all these parts were used by National on several of their transceivers. (200, NCX-5 etc.)
Thanks for the responses on my prior quests, and once again thanks for any response to this one.

73 de

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003
"Radios That Glow in the Dark"

2087. 55 foot tubular crank up tower for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 18:57:54 UTC
From: Michael Herron <Hurricane145@worldnet.att.net>
Message-ID: <S687a.1582$Uy4.142035@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32919

55 foot Tristao galvanized steel crankup tower in very good condition for sale. Pretty much the same as the current US Towers MA550 tower, parts and accessories are the same. Comes with two standard bases, one is brand new with correct bolt, two new concrete anchor bolts, new eve or house bracket, new set of three coax arms (about $200 in new parts that you will need anyway), and a rotor plate. It is on the ground ready to go. Located in Seattle. Easily transported with a rented 18 foot boat trailer for about $40-50 a day. $800 firm, you remove/transport. Instant big gun stuff!! Mike K7MH Seattle, Wa. 206-356-3769 or Hurricane145@worldnet.att.net

2088. Re: ICOM service needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 20:17:09 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3E5D2064.19D4CCC2@gte.net>
Source record: 32920

Stephen Silberman wrote:

> I have an ICOM IC-2KL that seems to have a problem. Its peaking at
> about 300 watts on all bands now. Started out it was just on 17 & 20!
> I run it with a 756pro and the AT-500 tuner. Don't know the problem
> and I don't think I'm technical enough to figure it out.
>
> I was thinking of sending it off to ICOM America service. I wonder
> how others experiences have been? What is there turnaround time?
>
> Thanks
>
> Steve
> W2KN

Hi Steve,
Is the 300W into a known, good 50 Ohm termination? What does the input VSWR of the amp look like?

Dale W4OP

2089. Re: ICOM service needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 21:15:59 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E5D2E9C.8050903@optonline.net>
Source record: 32921

I thought I sent this reply already, but it hasn't shown up, so here goes again:

I sent my IC-706MkIIG back to Icom for warranty repair. I think it took about 4 weeks from NY to WA to NY (UPS Ground both ways); IOW, they had the rig for approx. 2 weeks. Whether free warranty service is faster or slower than (or just as fast as) paid service I have no idea.

There is a form on the Icom Web site you can print and fill out to send with the rig.

-=-
Alan AB2OS

Stephen Silberman wrote:
> I have an ICOM IC-2KL that seems to have a problem. Its peaking at
> about 300 watts on all bands now. Started out it was just on 17 & 20!
> I run it with a 756pro and the AT-500 tuner. Don't know the problem
> and I don't think I'm technical enough to figure it out.
>
> I was thinking of sending it off to ICOM America service. I wonder
> how others experiences have been? What is there turnaround time?

2090. FS: NEC Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 21:36:25 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <Dja7a.4010$ty3.1560@fe03.atl2.webusenet.com>
Source record: 32922

I have an NEC Versa 4050C laptop for sale.
90 MHz Pentium
815 meg hard drive
16 meg ram
1.44 meg floppy(removable)
CD rom(removable)
2 PCMCIA slots
1 serial & 1 parallel
2 good batteries
1 charger/power supply
10.4" TFT active matrix display
leather carry case
Win 95 & much more
Asking $110.00 + $15.00 shipping and insurance to the lower 48 only.This laptop was kept as a spare
and is in like new condition.

Regards
Bob Stamper

2091. Alpha 89 amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 22:24:03 UTC
From: Morten Kvernmoen <la9dfa@online.no>
Message-ID: <M7b7a.32393$Rc7.458108@news2.e.nsc.no>
Source record: 32923

Hi !
I do have a Alpha 89 linar amp. that have gone QRT.
Is there anyone with any experience of repairing these ?
I would like to get in contact with someone that have this amp. and do know it inside out ! I will explain the problem as soon as anyone takes the time to answear me :-).
I know this is a great amp. and I guess there isn't many that have had problems with it.
So please, if anyone have any experience, take contact.
73's de Morten LA9DFA

2092. Re: 3-500z

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 23:31:28 UTC
From: krishna kanakasapapathi <kkanakas@cisco.com>
Message-ID: <3E5D4E50.608@cisco.com>
Source record: 32924

try www.tomstubes.com
www.rfparts.com

Ivan Harsanji wrote:

>Hello
>I want to buy matched pair tubes 3-500z .
>
>
>
>

2093. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 23:50:08 UTC
From: xrenfredm@xtra.co.nz
Message-ID: <3e5d5232.1214944@news.xtra.co.nz>
Source record: 32925

Well guys thanks for the info. I have struggled for many moons finding
diabolical methods for opening these battery cases., I put one in the
freezer last night and whacked it this morning and hey presto!!!!
Sometimes the least elegant methods are the best! Cheers guys.
Renfred.

On Tue, 25 Feb 2003 05:33:25 GMT, "Pete KE9OA"
<n.gianakopoulos@worldnet.att.net> wrote:

>One thing that works really well for glueing the battery back together is
>Methelyne Chloride. This also fuses plexiglass. You have to be very
>careful with the agent; use it outside, because the vapors are harmful.
>They can cause severe respiratory problems. Also, somebody had told me that
>it can actually diffuse through your skin and attack some of the fatty
>tissues in your body, such as your liver. I am not sure how true this is,
>but it never hurts to be extra safe.
>
>Pete
>
><clutch@lycos.com> wrote in message
>news:v5iu0hgjroo0d0@corp.supernews.com...
>> Thanks Jim!
>>
>> Wes KC8SPR
>>
>> Jim N2VX <nospam@nospam.com> wrote:
>>
>> >I've done this a number of times with dead battery packs
>> >that were glued. The original idea came from someone else
>> >on this newsgroup several years ago.
>> >
>> >Put the pack in the freezer overnight. The plastic has
>> >to be cold.
>> >
>> >Once cold, take it outside and whack the "seam"
>> >sides on a concrete sidewalk. They will split along
>> >the seams. Once it starts to split, help it along with
>> >a wide screwdriver. Don't pry too hard.
>> >
>> >After replacing the cells use model airplane or contact
>> >cement to glue it back. Tip: Use decent quality and
>> >capacity NiMh cells.
>> >
>> >Good luck and 73..Jim N2VX
>> >

>>
>> --
>> Reply to:
>> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
>> Lycos address is a spam trap.
>
>

Remove (X) from xrenfred for correct email address...thanks.

2094. Choosing RF/Microwave Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-26 23:55:08 UTC
From: Alan <dont@email.me>
Message-ID: <nakq5v0lb40d93iibfntsnbfus7fa07pj9@4ax.com>
Source record: 32926

I am looking to buy a new spectrum analyzer and signal generator at
work. What company is the front runner in these tools? Agilent?
Tektronix? Besides bandwidth, what features should I look for?
Thanks.

Alan

2095. Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 00:18:17 UTC
From: Jim Lacko <jjlsoa11@stargate.net>
Message-ID: <v5qma1h3tlpo7c@corp.supernews.com>
Source record: 32929

'Seems www.heathkits.com is QRT. Did the OM sell everything or move someplace else?

2096. Re: FA: 400 Watts on 144, 220, or 432 Mhz..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 00:21:06 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3E5D59F2.BE22AFB3@ieee.org>
Source record: 32928
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

ga_boneyard wrote:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3009041615
>
> Thanks for looking..
>
> KQ4BY

Not sure how much power can be got from a "not tested, as is" amplifier.

Bill K7NOM

2097. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 00:40:28 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <H4e7a.48059$xE6.29333@fe05.atl2.webusenet.com>
Source record: 32931

Wonder if it would work on an older battery for my IBM Thinkpad. Thanks for the idea.

--
73,
Chuck
KE4ETH
USA-NA

2098. Re: Choosing RF/Microwave Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 01:00:58 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <v5qoqfhn1vama3@corp.supernews.com>
Source record: 32930

First hire an engineer who has experience in this area and let him evaluate
your needs and and justify the cost...
otherwise you can be your own worst enemy.....
just my opinion..
73
hank wd5jfr
"Alan" <dont@email.me> wrote in message
news:nakq5v0lb40d93iibfntsnbfus7fa07pj9@4ax.com...
> I am looking to buy a new spectrum analyzer and signal generator at
> work. What company is the front runner in these tools? Agilent?
> Tektronix? Besides bandwidth, what features should I look for?
> Thanks.
>
> Alan

2099. Re: Kenwood TS 430S

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 01:11:47 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <nBd7a.1526$se1.1136293@newssvr28.news.prodigy.com>
Source record: 32927

The service manual is available from several internet dealers specializing
in obsolete manuals. Just do a web search or search the Kenwood site as
they reference places to get these discontinued manuals.

Dee Flint, N8UZE

"Lou" <tech@dp.net> wrote in message news:b3hks1$2op4$1@news.dp.net...
> Hi,
>
> Am looking for:
>
> 1. Service Manual for Kenwood TS 430S
> 2. To speak with via e-mail anyone having "experience" in repairing these.
> Have a couple questions - especially since I lack the service manual.
>
>
> Thanks in advance.
>
> --
> Lou/Tech@DP.NET
>
>

2100. Re: Alpha 89 amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 03:13:53 UTC
From: jr <jerrham@pobox.com>
Message-ID: <3E5D8274.20D5FB0B@pobox.com>
Source record: 32932

I have repaired a few, still have one.

What's the problem?

Morten Kvernmoen wrote:
>
> Hi !
> I do have a Alpha 89 linar amp. that have gone QRT.
> Is there anyone with any experience of repairing these ?
> I would like to get in contact with someone that have this amp. and do know
> it inside out ! I will explain the problem as soon as anyone takes the time
> to answear me :-).
> I know this is a great amp. and I guess there isn't many that have had
> problems with it.
> So please, if anyone have any experience, take contact.
> 73's de Morten LA9DFA

2101. Need GP-300 Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 03:45:18 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <iRf7a.3604$WI3.348150@newsread1.prod.itd.earthlink.net>
Source record: 32934

Anyone have any extra new or similar high capacity GP-300 batteries?

--
Best regards, Frank, KG9H

2102. FS: New KT88 Genelex power tube

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 03:46:14 UTC
From: "." <erpi@revelstoke.net>
Message-ID: <aSf7a.63475$495.3354003@news1.telusplanet.net>
Source record: 32933
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I do have for a new KT88 Genelex beam power tube...this tube sell fro
$275.00 at ANTIQUE RADIO and RF PARTS.....I will sell it for $190.00 plus
half of the shipping..only one on hand.....feel free to contact me..
erpi@revelstoke.net

2103. BEARE OF DAVID LESSARD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 03:56:03 UTC
From: W4PHM
Message-ID: <b3k1vr$kf9$1@slb4.atl.mindspring.net>
Source record: 32935

Beware of this person, he sold me complete junk with not
even an apology.

Patrick

W4PHM

2104. motorola msr 2000 vhf manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 03:57:36 UTC
From: gervais <gfillio1@globetrotter.net>
Message-ID: <Q0g7a.50295$LR3.4747477@charlie.risq.qc.ca>
Source record: 32936

hi all,
i am looking for manuals for a repeater my radio club baught.
we thaught that by buying it for a surplus goverment we would have it,,,no
luck.
we are seeking help from the ham communauty.
any help will be appreciated

she is vhf

73/s and merci

ve2ckn
gervais
ve2ckn@hotmail.com

2105. FA: Mint Heathkit HP-23A HV Power supply @ a mere $46

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 05:18:39 UTC
From: rlucch2098@aol.com
Message-ID: <20030227001839.20962.00000447@mb-fh.aol.com>
Source record: 32937

Many nice clear pics.
Please add HTTP:// in front of the address as AOL frowns on HOT links :-(
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447760

2106. Re: National NCX -3 parts needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 05:19:55 UTC
From: Phoot Toot <75metersisfun@yahoo.com>
Message-ID: <3e5da1b6@snipnews.snip.net>
Source record: 32942
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Similar rubber feet which should fit are
available in the Door/Cabinet Hardware
section of many Home Depot stores.

Check it out :) :) :)

"Mikey" <wb6vse@ipa.net> wrote in message
news:W667a.2781$Wl3.270615@newsread1.prod.itd.earthlink.net...
> Hello to all,
> I am looking for the front rubber feet for an old NCX-3 or other rig. Also
> need the four small knobs for the same transceiver. I believe that all
these
> parts were used by National on several of their transceivers. (200, NCX-5
> etc.)
> Thanks for the responses on my prior quests, and once again thanks for any
> response to this one.
>
> 73 de
>
> --
> Mike-K5VSE
> Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
> Watsonville, CA
> All out going Email, scanned with Norton Anti-Virus 2003
> "Radios That Glow in the Dark"
>
>

2107. FA: Yaesu NC-42 Desk Rapid Charger for FT-530 & others

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 05:20:17 UTC
From: rlucch2098@aol.com
Message-ID: <20030227002017.20962.00000449@mb-fh.aol.com>
Source record: 32938

Many nice clear pics.
Please add HTTP:// in front of the address as AOL frowns on HOT links :-(
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447757
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2108. fa= Original Kenwood TR-7850 Manual, great shape @ only $11

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 05:21:43 UTC
From: rlucch2098@aol.com
Message-ID: <20030227002143.20962.00000452@mb-fh.aol.com>
Source record: 32939

Many nice clear pics.
Please add HTTP:// in front of the address as AOL frowns on HOT links :-(
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447749

2109. Fa>> Original HEATHKIT HG-10B VFO Manual>> CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 05:23:03 UTC
From: rlucch2098@aol.com
Message-ID: <20030227002303.20962.00000454@mb-fh.aol.com>
Source record: 32940

Many nice clear pics.
Please add HTTP:// in front of the address as AOL frowns on HOT links :-(
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447743

2110. FA- Hewlett-Packard "HARRISON" LAB TEST DC SUPPLY@big $15

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 05:24:32 UTC
From: rlucch2098@aol.com
Message-ID: <20030227002432.20962.00000456@mb-fh.aol.com>
Source record: 32941

Many nice clear pics.
Please add HTTP:// in front of the address as AOL frowns on HOT links :-(
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447765

2111. FraudAlert: Luis Ferman is STILL at it... Theft, that is.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 05:30:20 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <Mnh7a.35292$_J5.34701@nwrddc01.gnilink.net>
Source record: 32943
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

FRAUD ALERT:

Folks, I am STILL getting email about being scammed by this sorry sack of crap. I don't know anything beyond what I've posted and I apologize for not being able to assist any more than this.

Luis is a compulsive liar and a thief people, he plays the game well, is articulate and conversational as he rips you off. so again, I warn you:

Don't fall for it and DON'T send him your money, you won't see it again!

(I live in the middle of absolute nowhere and I (unbelievably) met a guy the other day who told me Luis stole over $200 from him a year ago.)

-----original message------

Do not deal with gadgetoyz@aol.com if you value your money.

View his ebay feedback (same user name/email) if you doubt me. I didn't think to check him out and got burned.

His info:
LUIS FERMAN
5432 Vancouver St.
El Paso, Texas 79924
Phone: 915-757-0823

If you want details of the scam, please email me directly. thanks, Randy

2112. Re: Alpha 89 amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 08:26:07 UTC
From: Morten Kvernmoen <la9dfa@online.no>
Message-ID: <dYj7a.32482$Rc7.458496@news2.e.nsc.no>
Source record: 32944

Hi and thanks for the reply.
The problem is:
After I have turned the amp. on and waited for 3 min. so the WAIT light turns of, I switch the amp to OPR.
Then I can hear that my transceiver gets quiet. I can hear that there is a great signal loss. I even have high SWR if I try to trigg the transceiever.
Switching the amp back to STBY, and I have the signal back.
I have tried to replace some components in the amp.
Have replaced the transmitt PIN-diodes and the receive PIN-diodes. No change.
Have checked some fuses. Replaced a transistor Q2 on the controll board who triggs and relay named K1 (TQ2E). No result.
Perhaps it could be the relay K1 ?? I can hear relay K2 on the T/R board activate when I switch between OPR/STBY so I think that one is OK?!
I hope you have some tips for me here !! :-)
Would be glad to hear what you think.
73's es cu de Morten LA9DFA

"jr" <jerrham@pobox.com> wrote in message news:3E5D8274.20D5FB0B@pobox.com...
> I have repaired a few, still have one.
>
> What's the problem?
>
>
>
>
>
> Morten Kvernmoen wrote:
> >
> > Hi !
> > I do have a Alpha 89 linar amp. that have gone QRT.
> > Is there anyone with any experience of repairing these ?
> > I would like to get in contact with someone that have this amp. and do know
> > it inside out ! I will explain the problem as soon as anyone takes the time
> > to answear me :-).
> > I know this is a great amp. and I guess there isn't many that have had
> > problems with it.
> > So please, if anyone have any experience, take contact.
> > 73's de Morten LA9DFA

2113. Re: FT736R forsale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 13:17:59 UTC
From: Bob <robert.dyer1.spamcatcher@ntlworld.com>
Message-ID: <Hco7a.379$ve.104259@newsfep1-win.server.ntli.net>
Source record: 32945
Cross-posted to: free.uk.amateur-radio,rec.radio.amateur.equipment,uk.radio.amateur

Yaesu all mode VHF + UHF transceiver for sale via Ebay.

Current Ebay Price... just £311!

New cost was around £1500.00
Only a couple of days to go.

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3009007155

2114. Re: Choosing RF/Microwave Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 13:28:24 UTC
From: "Carl R. Stevenson" <wk3cqth@wk3c.com>
Message-ID: <Yno7a.6898$hj.1968655@nnrp1.ptd.net>
Source record: 32946

Agilent (formely HP) makes good spectrum analyzers and sig gens.
I have never particularly liked Tektronix for spectrum analyzers,
but prefer them over Agilent for 'scopes.

However, I would HIGHLY recommend that you also look
at Rhode & Schwartz for both spectrum analyzers and sig gens.
They have some EXCELLENT products in those areas.

If you're looking for high performance 'scopes, in addition to
Tektronics, I'd take a serious look at LeCroy ...

NOTE: I have USED equipment in these categories from
all of the above-mentioned sources, but have NO stock,
employment, or other financial interest in any of them ... I'm
just offering my opinion based on use, features, etc.

Carl - wk3c

"Alan" <dont@email.me> wrote in message
news:nakq5v0lb40d93iibfntsnbfus7fa07pj9@4ax.com...
> I am looking to buy a new spectrum analyzer and signal generator at
> work. What company is the front runner in these tools? Agilent?
> Tektronix? Besides bandwidth, what features should I look for?
> Thanks.
>
> Alan

2115. Re: FraudAlert: Luis Ferman is STILL at it... Theft, that is.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 15:15:50 UTC
From: Dick B <grburke@adelphia.net>
Message-ID: <GYp7a.642$Xu.318682@news1.news.adelphia.net>
Source record: 32947
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hearsay is worth SHIT in my book.
"R. Belcher" <randy.belcher@verizon.net> wrote in message
news:Mnh7a.35292$_J5.34701@nwrddc01.gnilink.net...
> FRAUD ALERT:
>
> Folks, I am STILL getting email about being scammed by this sorry sack of
> crap. I don't know anything beyond what I've posted and I apologize for
not
> being able to assist any more than this.
>
> Luis is a compulsive liar and a thief people, he plays the game well, is
> articulate and conversational as he rips you off. so again, I warn you:
>
> Don't fall for it and DON'T send him your money, you won't see it again!
>
> (I live in the middle of absolute nowhere and I (unbelievably) met a guy
the
> other day who told me Luis stole over $200 from him a year ago.)
>
>
>
> -----original message------
>
> Do not deal with gadgetoyz@aol.com if you value your money.
>
> View his ebay feedback (same user name/email) if you doubt me. I didn't
> think to check him out and got burned.
>
> His info:
> LUIS FERMAN
> 5432 Vancouver St.
> El Paso, Texas 79924
> Phone: 915-757-0823
>
> If you want details of the scam, please email me directly. thanks, Randy
>
>

2116. Re: Alpha 89 amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 15:48:50 UTC
From: Al <al@al.spam>
Message-ID: <Crq7a.77038$4F3.6512553@news2.east.cox.net>
Source record: 32848

http://www.alpha-amps.com/

"Morten Kvernmoen" <la9dfa@online.no> wrote in message
news:M7b7a.32393$Rc7.458108@news2.e.nsc.no...
> Hi !
> I do have a Alpha 89 linar amp. that have gone QRT.
> Is there anyone with any experience of repairing these ?
> I would like to get in contact with someone that have this amp. and do
know
> it inside out ! I will explain the problem as soon as anyone takes the
time
> to answear me :-).
> I know this is a great amp. and I guess there isn't many that have had
> problems with it.
> So please, if anyone have any experience, take contact.
> 73's de Morten LA9DFA
>
>
>

2117. Telegraphy training set FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 16:05:18 UTC
From: G4BXD@qsl.net
Message-ID: <3e5e345d.619395@news.compuserve.com>
Source record: 32849

Telegraphy training set FS

Telegraphy Wireless & Wire
Instructograph Co,Chicago, ILL.

Instructograph Morse Trainer, circa 1947, motor driven tape drive unit
that keys an oscillator, with headphones, 10 training tapes,manual,
and
reproduction key. Working with good clockwork motor. in very nice
condition,
clean and unmarked.

£70 plus postage.

BN.

2118. Re: Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 16:13:06 UTC
From: kb9rvb@arrl.net
Message-ID: <77f1797e.0302270813.1dc2725c@posting.google.com>
Source record: 32850

Went to look at the Heathkit site, too. Bummer. Thought I'd be nostalgia-ed. Anyone remember the Allied Radio that got sucked up into Radio Shack many decades ago. That catalog was my wishlist for amateur radio as a teen.

Carl
KB9RVB

"Jim Lacko" <jjlsoa11@stargate.net> wrote in message news:<v5qma1h3tlpo7c@corp.supernews.com>...
> 'Seems www.heathkits.com is QRT. Did the OM sell everything or move
> someplace else?
> --

2119. fs DCI Band Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 17:10:28 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <8Er7a.709$Qf1.170997830@newssvr12.news.prodigy.com>
Source record: 32851

DCI Band Filter as new. never used. band pass is 144mhz-148mhz.
has original plots of the band pass and glossy brochures.
$65 shipped to your door via USPS priority mail

larry
kd5foy@arrl.net

2120. FOR SALE Alinco DX70T

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 19:51:17 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <v0u7a.12457$os6.853905@news20.bellglobal.com>
Source record: 32852

Excellent condition DX70T 160-6m mobile (10W on 6m) complete with hand mic, Astatic D104M6B mobile amplified mic, power cord, manual and original box. I do not have the mounting bracket. Comes with EDS4 separation kit and home made mic extension cable. Other extras available to interested parties. I purchased this radio less than 3 weeks ago but I have decided not to pursue mobile HF at this time.

$800 CDN (I pay shipping in Canada) or $550 US plus shipping.

reply direct ve3tmt@yahoo.ca

Thanks,
Max

2121. Motorola MCS2000 Tuner / CPS Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 20:07:33 UTC
From: Schlick Jones <enter@SPAM-_-SUX-takethisout_graffiti.net>
Message-ID: <9eu7a.261778$tq4.5945@sccrnsc01>
Source record: 32853

I have a copy of CPS and Tuner Software for Motorola MCS2000 and MTS2000 radios 4 sale. You can reply in a post or email me if you are interested. It is RVN4177L Make sure to remove the anti-spam line in my email if you go that route. Thnx..

enter

2122. FS: LOWE HF-225E

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 20:22:49 UTC
From: llgpt@aol.com123x321
Message-ID: <20030227152249.24053.00000233@mb-cd.aol.com>
Source record: 32854

Lowe HF-225 Europa, keypad, original operators manual
and Lowe power supply. Works
perfectly. Cosmetically and electrically excellent.

This is the "enhanced" version of the Lowe HF-225.
Filters are 200 hz, 2.2, 3.5, 4.5 and 7.0.

Excellent audio and a superb receiver.

$600.00 shipped and insured continental U.S.

Les Locklear

2123. Garmin Rhino 120

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 21:32:58 UTC
From: N9NWO@amsat.org
Message-ID: <d1b0ff4b.0302271332.3c460ea1@posting.google.com>
Source record: 32855
Cross-posted to: sci.geo.satellite-nav,rec.radio.amateur.equipment,misc.survivalism

I just purchased the Rhino 120 unit. It is
a GPS unit (9Mb of memory) with maps that is
connected to a Family Service Radio (FRS).
The FCC is allowing these radios on the market
so that GPS coordinates can be relayed, automatically,
via FRS.

I found the unit to be very good. Especially for
$249 (very lucky to find any GPS units at Ft Bragg
as the Army units are making large purchases to take
with them). I visited a friend in Arlington VA a
few days later, who also has a Rhino 120. We played
with them just to see how well they would transmit our
positions. It would instantly update every time we
transmitted, showing our location on the map plus the
distance between us.

I also used the unit as a strip map on my way home. It
constantly tracked my location, even expanding the map
when I was near a major city. I put in points were I
wanted to make turns onto various interstate highways,
it located the exits and displayed them!

The only problem is that the screen is small. And my
friend found that the controls are bit overwhelming to
those who are not very technical. But then Garmin is
going to come out with the iQue 3600 this summer. It
is a Palm Pilot (OS 5) with 36Mb of memory and a MPeg
player (it can be used to tell you turn right or left).
Bigger screen, drop in memory (Palm style) with everything
in one package.

Now if we could only get ICOM or Yaesu to link up with
Garmin to have this in amateur radio handhelds. It would
sure beat ARCARS (or whatever it is called). After all
this system works while the radio is transmitting voice!

N9NWO sends......

2124. Re: Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 21:56:16 UTC
From: Jim Lacko <jjlsoa11@stargate.net>
Message-ID: <v5t2bn4doht701@corp.supernews.com>
Source record: 32856

If you're interested in Heathkits there is still www.heathkit-museum.com

The OM that ran www.heathkits.com however not only showed all kinds of stuff -- a lot of it was for sale too! -- that is not the case with above cite www.heathkit-museum.com

"Carl Zager" <kb9rvb@arrl.net> wrote in message news:77f1797e.0302270813.1dc2725c@posting.google.com...
> Went to look at the Heathkit site, too. Bummer. Thought I'd be
> nostalgia-ed. Anyone remember the Allied Radio that got sucked up into
> Radio Shack many decades ago. That catalog was my wishlist for amateur
> radio as a teen.
>
> Carl
> KB9RVB
>
>
>
> "Jim Lacko" <jjlsoa11@stargate.net> wrote in message news:<v5qma1h3tlpo7c@corp.supernews.com>...
> > 'Seems www.heathkits.com is QRT. Did the OM sell everything or move
> > someplace else?
> > --

2125. Beware Of Santa Barbara, CA Thief

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 22:44:16 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <4xw7a.273132$i73.51696563@twister.neo.rr.com>
Source record: 32857
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Do not trade with anyone at the following address:

1120 Laguna ST
#14
Santa Barbara, CA 93101

Phone 805-451-3042

This person has used the names Gabe Mariscal, Jeff Graham, and Jeff Kydd. At least two persons have been ripped off by this guy in trades. I would be leary of anyone in this area. He has used email addresses mojo-radio@cox.net, and gabe1972@cox.net . He has offered for trade a RS Pro 2006, Icom R75, RS Pro 43, and other equipment.
DeWayne K9KZ

2126. Re: Beware Of Santa Barbara, CA Thief

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-27 22:53:01 UTC
From: elfa <elfa_member@newsguy.com>
Message-ID: <b3m4sd09f9@drn.newsguy.com>
Source record: 32858
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Wasn't there someone else in Santa Barbara who had a Carrillo St address
that we've been warned about.

I just ask because I used to live in SB and am still familiar with some of the
streets.

elfa

In article <4xw7a.273132$i73.51696563@twister.neo.rr.com>, "DeWayne" says...
>
>Do not trade with anyone at the following address:
>
>1120 Laguna ST
>#14
>Santa Barbara, CA 93101
>
>Phone 805-451-3042
>
>This person has used the names Gabe Mariscal, Jeff Graham, and Jeff Kydd. At
>least two persons have been ripped off by this guy in trades. I would be
>leary of anyone in this area. He has used email addresses
>mojo-radio@cox.net, and gabe1972@cox.net . He has offered for trade a RS Pro
>2006, Icom R75, RS Pro 43, and other equipment.
>DeWayne K9KZ
>
>

2127. FA: MFJ-1272BYH TNC/Mic Interface Switch for KAM HF Port -

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 00:29:17 UTC
From: Ken <ken@notarealsite.com>
Message-ID: <27022003192904467%ken@notarealsite.com>
Source record: 32859
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3010663079

2128. RCI-5054-DX Lost Backlight?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 01:17:14 UTC
From: N1RZB <n1rzb@highstream.net>
Message-ID: <dEy7a.14931$Xa4.3762@fe01.atl2.webusenet.com>
Source record: 32860

I recently lost the dimmable backlight on my Range 5054-Dx LCD. The display is readable in a well lit room but would not be in the dark.All other features on the rig are working. I made one attempt to try and find out what went wrong but with very poor prints downloaded off the FCC ID pages.

Has anyone had this problem and if so what did you do to fix it? Rig is out off warranty.

Thanks
Dave

2129. Re: FS: LOWE HF-225E

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 02:05:07 UTC
From: llgpt@aol.com123x321
Message-ID: <20030227210507.29138.00000033@mb-mt.aol.com>
Source record: 32861

```
<< Subject: FS: LOWE HF-225E
Path: lobby!ngtf-m01.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: llgpt@aol.com123x321 (Dxing since 57)
Newsgroups: rec.radio.amateur.equipment
Date: 27 Feb 2003 20:22:49 GMT
Organization: AOL http://www.aol.com
Message-ID: <20030227152249.24053.00000233@mb-cd.aol.com>

Lowe HF-225 Europa, keypad, original operators manual
and Lowe power supply. Works
perfectly. Cosmetically and electrically excellent.

This is the "enhanced" version of the Lowe HF-225.
Filters are 200 hz, 2.2, 3.5, 4.5 and 7.0.

Excellent audio and a superb receiver.

$600.00 shipped and insured continental U.S.

Les Locklear

>>

The Lowe HF-225 Europa has been sold!

Les
```

2130. Re: Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 02:30:30 UTC
From: fmmck@aol.com
Message-ID: <20030227213030.27882.00000183@mb-ff.aol.com>
Source record: 32862

<< Went to look at the Heathkit site, too. Bummer. Thought I'd be nostalgia-ed. >>

Carl & Jim-

I'm not familiar with the specific web site Jim mentioned. I find that http://www.heathkit.com/ is still functioning. Were they two separate sites?

73, Fred, K4DII

2131. Re: FOR SALE Alinco DX70T

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 03:15:58 UTC
From: ve3tmt <ve3tmt@yahoo.ca>
Message-ID: <RuA7a.81008$L47.11992671@read2.cgocable.net>
Source record: 32863

SOLD

2132. Re: FOR SALE Alinco DX70T

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 03:20:18 UTC
From: JJ <ve1jot@hfx.eastlink.ca>
Message-ID: <3E5ED572.9D2B4B1@hfx.eastlink.ca>
Source record: 32864

ve3tmt wrote:
>
> SOLD
grrrr, hi hi!

2133. Motorola GP2000 Rapid chargers (3)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 03:49:09 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <V_A7a.12265$V42.3321@nwrddc03.gnilink.net>
Source record: 32865
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hey all, I have three brand new rapid chargers for the GP2000 radios. $50 each plus shipping.
email if interested and thanks!
Randy

2134. GP2000 HiCap NiMh batteries (3)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 03:50:28 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <80B7a.40692$_J5.33826@nwrddc01.gnilink.net>
Source record: 32866
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi folks, I have 3 high capacity batteries (NiMh) for the Motorola
GP2000/Pacer series radios. $45 plus shipping each.
thanks much!
Randy

2135. Re: RCI-5054-DX Lost Backlight?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 04:19:53 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030227231953.01714.00000276@mb-fl.aol.com>
Source record: 32867

It's a simple LED on either side of the display. If you've got soldering skills (I certianly don't!), then it shouldn't be too hard to replace. Try calling RCI and see if they can help you.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

2136. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 04:53:58 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA845595.1196E%stewart@say.net>
Source record: 32868

"Chuck/KE4ETH" wrote:

> Wonder if it would work on an older battery
> for my IBM Thinkpad. Thanks for the idea.

I'm now imagining people all over the country whacking frozen battery packs of all types on anything hard (sidewalks, cars, etc), with family, friends, and neighbors, looking on in total bewilderment. This high tech stuff is truly amazing - stores well in the freezer right next to the wife's leftover meatloaf and opens easily in its frozen state. What will they think of next? ;)

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

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2137. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 05:06:02 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b3mov5$n3c$1@news1.kornet.net>
Source record: 32869

Maybe they'll think of where I can buy 2/3 "AA" batteries for these packs,
now that I have them open, for less than I just bought entire packs from
sunnbattery.com... paid $64 for two 1000mA Lithium Ion packs... the regular
600mA NiCd packs are only $28! I can't buy the batteries to recell the ones
I've got any cheaper. :|

"Dwight Stewart" <stewart@say.net> wrote in message
news:BA845595.1196E%stewart@say.net...
> "Chuck/KE4ETH" wrote:
>
> > Wonder if it would work on an older battery
> > for my IBM Thinkpad. Thanks for the idea.
>
>
> I'm now imagining people all over the country whacking frozen battery
> packs of all types on anything hard (sidewalks, cars, etc), with family,
> friends, and neighbors, looking on in total bewilderment. This high tech
> stuff is truly amazing - stores well in the freezer right next to the
wife's
> leftover meatloaf and opens easily in its frozen state. What will they
think
> of next? ;)
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>
>
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2138. Source of Compact 110-240v AC Adapter in USA?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 05:10:03 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA84595B.1196F%stewart@say.net>
Source record: 32870
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

Is anyone aware of a source for a compact 12v DC, 500mA, AC adapter that can be used both here and overseas? A compact, lightweight, adapter is preferred. Radio Shack has some nice "travel" adapters, but none above 9v. I've searched the internet, but haven't had much success. The only ones I found were too large and too heavy.

Your assistance is appreciated.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

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2139. Leaving HT in Yaesu CD-15A Charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 05:12:18 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA8459E1.11970%stewart@say.net>
Source record: 32871
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Does anyone know if it is okay to leave a radio (Yaesu VX-7R) in the Yaesu CD-15A rapid charger for extended periods after the radio is charged?

The manual doesn't offer a hint either way. It does say the radio can receive while in the charger (and warns against transmitting), but gives no details beyond that.

At home, I'd like to leave the radio in the charger all the time, except when I'm actually using it to transmit. And, once I'm finished transmitting, place it back in the charger. Does anyone see any problem with this?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

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2140. Re: Source of Compact 110-240v AC Adapter in USA?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 05:39:12 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b3mqtb$o39$1@news1.kornet.net>
Source record: 32872
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

Check out a computer store. There are tons of "autovolt" adaptors for
12~15VDC made for things like printers and laptop computers. Good regulation
switchers with about 3 amps of current... and most are small.

"Dwight Stewart" <stewart@say.net> wrote in message
news:BA84595B.1196F%stewart@say.net...
>
> Is anyone aware of a source for a compact 12v DC, 500mA, AC adapter that
> can be used both here and overseas? A compact, lightweight, adapter is
> preferred. Radio Shack has some nice "travel" adapters, but none above 9v.
> I've searched the internet, but haven't had much success. The only ones I
> found were too large and too heavy.
>
> Your assistance is appreciated.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>
>
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2141. Re: Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 05:52:15 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e5ef8d8$0$123$edfadb0f@dtext02.news.tele.dk>
Source record: 32873

Hello Fred

> I'm not familiar with the specific web site Jim mentioned. I find that
> http://www.heathkit.com/ is still functioning. Were they two separate
sites?

Yes, try to put a s after heatkit, the site with the problem is
www.heatkits.com

Regards Max

2142. Re: Leaving HT in Yaesu CD-15A Charger?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 07:07:12 UTC
From: Guiseppe <gyperrin@well-com.net.au>
Message-ID: <newscache$3db0bh$aq1$1@mars.dataline.net.au>
Source record: 32874
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Dwight Stewart wrote:

> Does anyone know if it is okay to leave a radio (Yaesu VX-7R) in the Yaesu
> CD-15A rapid charger for extended periods after the radio is charged?
>
> The manual doesn't offer a hint either way. It does say the radio can
> receive while in the charger (and warns against transmitting), but gives no
> details beyond that.
>
> At home, I'd like to leave the radio in the charger all the time, except
> when I'm actually using it to transmit. And, once I'm finished transmitting,
> place it back in the charger. Does anyone see any problem with this?
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>
>
>
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Why would you want to leave it in the charger once it was charged?

I would think the heat/pressure build-up would reduce the life span of
the cells.

2143. Re: RCI-5054-DX Lost Backlight?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 13:08:34 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <mbJ7a.16548$u12.6005702@news.alltel.net>
Source record: 32875

a power surge might have burnt out one of the bulbs.... it uses 2 6 volt bulbs and they are strung in series.... you can use an ohm meter to see which one is bad.... radio shack or any parts house should have one for you.... try a CB Shop if you have one in your area....

k5drc

"N1RZB" <n1rzb@highstream.net> wrote in message news:dEy7a.14931$Xa4.3762@fe01.atl2.webusenet.com...
> I recently lost the dimmable backlight on my Range 5054-Dx LCD. The display
> is readable in a well lit room but would not be in the dark.All other
> features on the rig are working. I made one attempt to try and find out what
> went wrong but with very poor prints downloaded off the FCC ID pages.
>
> Has anyone had this problem and if so what did you do to fix it? Rig is out
> off warranty.
>
> Thanks
> Dave
>
>
>

2144. fs 2M 2 Port PD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 15:02:18 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <_RK7a.61$YH7.65228898@newssvr11.news.prodigy.com>
Source record: 32876
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

new, never used m2 2 port power divider.
'n' connectors. $30 mo gets it to your door
via usps priority mail.

larry
kd5foy

2145. ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 16:07:25 UTC
From: K4ICL <K4ICL@Charter.net>
Message-ID: <v5v2a2lovcnk48@corp.supernews.com>
Source record: 32877
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Greetings:

HERE IS THE PROBLEM -- In the past, I have tried to help some with technical questions relating to ham gear. Too often, I have taken the time research the question and write a response, some rather involved, and send my response back, only to have it rejected because of a non-working email address.

HERE IS THE SOLUTION -- If you would like a response from someone who wants to help, PLEASE make sure that your return EMAIL ADDRESS works and is not one that will fail because it is has some error, is incomplete, is obsolete or has some other problem. Additionally, please DO NOT put "NO SPAM" or any other killer-filler inside your email address!

HERE IS THE PAYOFF -- You will get more help with your question(s).

Cheers...

Al
K4ICL

2146. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 16:18:59 UTC
From: "Bill, W7TI" <jamspam@upyours.now>
Message-ID: <Xns9330549895E4Apookster@216.168.3.50>
Source record: 32878
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"K4ICL" <K4ICL@Charter.net> wrote in news:v5v2a2lovcnk48
@corp.supernews.com:

> HERE IS THE SOLUTION

Here's a better solution: Reply to the newsgroup. Forget email.

--
Bill, W7TI

2147. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 16:40:00 UTC
From: K4ICL <K4ICL@Charter.net>
Message-ID: <v5v47673q6k2e7@corp.supernews.com>
Source record: 32879
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Bill:

Looking at your return email address, jamspam@upyours.now, I can see the basis for your response.

I disagree with your SOLUTION. Most responses are directed to an individual's question or concern. Additionally, I don't think the group would be interested in answers to some of the mundane questions that get asked. It would be a waste of their time and a waste of server space.

Cheers,

AL
K4ICL@Charter.net
139 Turner Circle
Greenville, SC 29609

~~~~~

"Bill, W7TI" <jamspam@upyours.now> wrote in message
news:Xns9330549895E4Apookster@216.168.3.50...
> "K4ICL" <K4ICL@Charter.net> wrote in news:v5v2a2lovcnk48
> @corp.supernews.com:
>
> > HERE IS THE SOLUTION
>
> ----------
>
> Here's a better solution: Reply to the newsgroup. Forget email.
>
> --
> Bill, W7TI
~~~~~

2148. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 16:45:43 UTC
From: Maurice ON4BAM <on4bam@yahoo.com>
Message-ID: <ua4v5v84q94qk1u9kdf56dpc4sitff0pqf@4ax.com>
Source record: 32881
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Fri, 28 Feb 2003 11:40:00 -0500, "K4ICL" <K4ICL@Charter.net> wrote:

>I disagree with your SOLUTION. Most responses are directed to an
>individual's question or concern. Additionally, I don't think the group
>would be interested in answers to some of the mundane questions that get
>asked. It would be a waste of their time and a waste of server space.

Replying via email is something I try to avoid. If you send the reply
to the group the added advantage is that in case someone else has the
same or similar question he/she will be able to do a search on
groups.google.com and find hilp without asking the same question
again. Time saved for the poster, time save for people answering the
same question over and over and serverspace saved (except on google
:-)))

Bye Maurice
--
Hamradio: ON4BAM / M0CIL / 9H3Z http://www.qsl.net/on4bam
Travelstories from Alaska, Scotland, South Africa,Iceland,
Faroe Isl. and IOTA activations

2149. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 16:51:32 UTC
From: Allodoxaphobia <nobody@frontier.net>
Message-ID: <slrnb5v4sj.5c8.nobody@animas.frontier.net>
Source record: 32880
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Fri, 28 Feb 2003 11:40:00 -0500, K4ICL hath writ:
>
> Looking at your return email address, jamspam@upyours.now, I can see the
> basis for your response.
>
> I disagree with your SOLUTION. Most responses are directed to an
> individual's question or concern. Additionally, I don't think the group
> would be interested in answers to some of the mundane questions that get
> asked. It would be a waste of their time and a waste of server space.
>
>
> "Bill, W7TI" <jamspam@upyours.now> wrote in message
> news:Xns9330549895E4Apookster@216.168.3.50...
>> "K4ICL" <K4ICL@Charter.net> wrote in news:v5v2a2lovcnk48
>> @corp.supernews.com:
>>
>> > HERE IS THE SOLUTION
>>
>> ____
>>
>> Here's a better solution: Reply to the newsgroup. Forget email.
>>

Listen up, everybody! This is a News *Group* (a Discussion *Group*).
(Actually, since the OP cross-posted: *Groups*)
No one here is communicating privately. You ask here -- you get
replies here. If you don't want the replies to your questions
to be `out in the open`, don't post -- save our bandwidth. If
you are replying and are nervous about anyone except the OP
seeing your reply, kill the urge and move on.

There are a few folks that refuse to `buy in` to this concept.
But, then, there are those that refuse to quit Top-Posting, too.

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

2150. ICOM 706 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 17:08:18 UTC
From: Hillbilly3302 <*******davesradio@alltel.net**********>
Message-ID: <6IM7a.16568$u12.6030465@news.alltel.net>
Source record: 32882

What mic plug does the ICOM 706 have on it.... is it one of those phone types? or a regular plug? 6 or 8 pin?

dave
K5DRC

2151. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 17:53:27 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <bb8v5vkc0p8tchngd3uc8gaia6m4m38p77@4ax.com>
Source record: 32883
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm afraid you're missing the point of a news group, Al.

The idea is to promulgate information to people who need it. Many
people read the postings, both questions and answers, and benefit from
the information without ever participating in a particular thread.

By replying using email, you deprive these individuals of the benefit
of your expertise. You also shield your comments from peer review.
Perhaps that's your intent.

73 de Leigh W3NLB

On Fri, 28 Feb 2003 11:07:25 -0500, "K4ICL" <K4ICL@Charter.net> wrote:

>Greetings:
>
>HERE IS THE PROBLEM -- In the past, I have tried to help some with technical
>questions relating to ham gear. Too often, I have taken the time research
>the question and write a response, some rather involved, and send my
>response back, only to have it rejected because of a non-working email
>address.
>
>HERE IS THE SOLUTION -- If you would like a response from someone who wants
>to help, PLEASE make sure that your return EMAIL ADDRESS works and is not
>one that will fail because it is has some error, is incomplete, is obsolete
>or has some other problem. Additionally, please DO NOT put "NO SPAM" or any
>other killer-filler inside your email address!
>
>HERE IS THE PAYOFF -- You will get more help with your question(s).
>
>Cheers...
>
>Al
>K4ICL
>
>
>
>

2152. Turner 256 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 17:55:31 UTC
From: Craig Cool <cool1986@earthlink.net>
Message-ID: <noN7a.6318$WI3.637026@newsread1.prod.itd.earthlink.net>
Source record: 32884

Turner model 256 crystal microphone, desk model, brushed
silver finish with black PTT button on base, excellent condition,
instruction manual included, looks really sharp! - $10 plus
shipping via USPS Priority Mail.

If interested or questions please email cool1986@earthlink.net

2153. Re: ICOM 706 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 18:03:41 UTC
From: Andy <acorbin@infi.net>
Message-ID: <3E5FA47D.5020504@infi.net>
Source record: 32885

Hillbilly3302 wrote:
> What mic plug does the ICOM 706 have on it.... is it one of those phone
> types? or a regular plug? 6 or 8 pin?
>
> dave
> K5DRC

8 pin RJ45 modular type plug.

2154. FA: Icom 737

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 18:10:42 UTC
From: "Ryan K. Brooks" <ryan@hack.net>
Message-ID: <b3o8dq$2mrv$2@edina.hack.net>
Source record: 32886

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3010768650

73s,

n9ybx

2155. NEED SERVICE MANUAL FOR REALISTIC MT-100 MARINE RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 19:09:57 UTC
From: gudule <gudule88@sympatico.ca>
Message-ID: <XsO7a.10391$VG.1004116@news20.bellglobal.com>
Source record: 32887

I ordered it from Radio Shack and it is not available anymore.

Chassis is UNIDEN PD-219AC. May be someone could refer me to a Uniden marine radio that uses the same chassis ???.

Can anyone send me a good copy

73s

2156. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 19:19:35 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e5fb644$1@news.netacc.net>
Source record: 32888
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Leigh W3NLB" <w3nlbREMOVETHIS@amsat.org> wrote in message
news:bb8v5vkc0p8tchngd3uc8gaia6m4m38p77@4ax.com...
> I'm afraid you're missing the point of a news group, Al.
>

I chuckle everytime I see someone trying to create the internet in their own image... the way they think things should be......

Top post or Bottom post
FA or just any good subject line
Include valid email address or not
Use real name in post or not
HTML or no HTML

The magic of it is.... they are all correct! One decides how he wants to post and what he wants to read. He does NOT decide how someone else posts... he has no say or control of that. Take a good look at the newsgroups today. Enjoy. In twenty years it will be totally different with things you have not even imagined.

Steve

2157. FA: RCA 4CX5000 RF TUBE 8170 4CX5000A not EIMAC

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 20:52:19 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E5FCC02.A29BE09D@mhtradio.com>
Source record: 32889

RCA 4CX5000 RF TUBE 8170 4CX5000A not EIMAC
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2512465974

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

2158. Re: Beware Of Santa Barbara, CA Thief

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 22:41:47 UTC
From: Monty P <flying.email@my.mail.org>
Message-ID: <b3ooj5$o60$1@news.chatlink.com>
Source record: 32890
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

"Never anonymous Bud" <thekat@san.rxyzr.com> wrote in message
news:n22u5vkkehkcpism6vgglg7sbg1ahectbg@4ax.com...
>>>>>> snip snip <<<<<<<
> Hell, CALL the Santa Barbara Police Dept., that address is less than 2
blocks from their station!
>
>
This is a civil matter between the two parties and the cops won't get
involved.

- Former Street Cop, 1 Xray 8

2159. Re: Beware Of Santa Barbara, CA Thief

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 23:10:45 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <V%R7a.275646$i73.52924640@twister.neo.rr.com>
Source record: 32891
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

"Monty P" <flying.email@my.mail.org> wrote in message
news:b3ooj5$o60$1@news.chatlink.com...
>
> "Never anonymous Bud" <thekat@san.rxyzr.com> wrote in message
> news:n22u5vkkehkcpism6vgglg7sbg1ahectbg@4ax.com...
> >>>>>> snip snip <<<<<<<
> > Hell, CALL the Santa Barbara Police Dept., that address is less than 2
> blocks from their station!
> >
> >
> This is a civil matter between the two parties and the cops won't get
> involved.

Well, so far the 'cops' are involved and investigating.
DeWayne

>
> - Former Street Cop, 1 Xray 8
>
>

2160. FS: Rubidium 10MHz Frequency Standards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 23:35:05 UTC
From: Peter Martin <peter@rfshop.webcentral.com.au>
Message-ID: <xmS7a.39$dF4.2581@nnrp1.ozemail.com.au>
Source record: 32892
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,sci.electronics.equipment

Can deliver worldwide. Approx US$140

see www.rfshop.webcentral.com.au/page8.htm

2161. Re: ICOM 706 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-02-28 23:44:07 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <9rqdnTv_HKKRnv2jXTWc3g@ctc.net>
Source record: 32895

> What mic plug does the ICOM 706 have on it.... is it one of those phone
> types? or a regular plug? 6 or 8 pin?
>
> dave
> K5DRC
>

One of the big 'phone plugs' The rj-45 is the correct name and if you want to you can cut the end off of a computer network cable with a few inches of wire and use it.

2162. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 00:19:24 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87ptpc2b1v.fld@barrow.com>
Source record: 32896
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"K4ICL" <K4ICL@Charter.net> wrote:
>I disagree with your SOLUTION. Most responses are directed to an
>individual's question or concern. Additionally, I don't think the group
>would be interested in answers to some of the mundane questions that get
>asked. It would be a waste of their time and a waste of server space.

There are *many* benefits to posting answers to the newsgroup.

First, it is archived. It might well be a mundane question that
is only asked once a year... but if you have a really good
answer, it will be available for those researching that or
similar questions through the google archives.

Second, your answer may trigger someone else's memory, and
they might be able to provide even more information.

Third, what if you are simply wrong. As in this case... :-)

In all of the above, others will post, and many will benefit.
That's what it's all about.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2163. MOTOROLA Radius VHF 2ch, 45w radio, $90 shipped.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 00:19:42 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <y0T7a.47090$ep5.6975@nwrddc02.gnilink.net>
Source record: 32893
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hey all, have the noted radio for sale, accepting paypal or money order.

Motorola Radius VHF, 2ch, 40w, 5pin. RADIO ONLY
D43LRA73A5BK: Good cond., works great, faded, dirty, no cracks/breaks.
thanks!
Randy

2164. MOTOROLA SPECTRA, VHF, 50w, 99ch. HHCH $235

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 00:25:20 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <Q5T7a.47114$ep5.36405@nwrddc02.gnilink.net>
Source record: 32894
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have for sale:

Motorola Spectra VHF 99CH, 50w unit, remote w/HHCH, Scan, brkt, spkr.
D43KXA7JA3BK $235, plus shipping, Very good cond.

2165. Re: Beware Of Santa Barbara, CA Thief

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 01:47:43 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <3jU7a.276127$i73.53095877@twister.neo.rr.com>
Source record: 32897
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

I have been emailed by four individuals who have been contacted by the thief in Santa Barbara, CA trying to steal their radios. Again the info is:
1120 Laguna ST
#14
Santa Barbara, CA 93101

Phone 805-451-3042

This person has used the names Gabe Mariscal, Jeff Graham, and Jeff Kydd. At least two persons have been ripped off by this guy in trades. I would be leary of anyone in this area. He has used email addresses mojo-radio@cox.net, and gabe1972@cox.net . He has offered for trade a RS Pro 2006, Icom R75, RS Pro 43, and other equipment.
DeWayne K9KZ

2166. Re: Beware Of Santa Barbara, CA Thief

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 02:53:18 UTC
From: Cowboy67 <cowboy67111NOSPAM@yahoo.com>
Message-ID: <b3p73c$2fjr$1@news3.infoave.net>
Source record: 32798
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

You may want to call the FBI. A friend of mine, made a complaint about a similar situation with a guy in NY city. He did not think there would be anything that would happen with the complaint, but turns out they caught this guy and are getting him for mail fraud.

"DeWayne" <k9kz@indy.rr.com> wrote in message news:4xw7a.273132$i73.51696563@twister.neo.rr.com...
> Do not trade with anyone at the following address:
>
> 1120 Laguna ST
> #14
> Santa Barbara, CA 93101
>
> Phone 805-451-3042
>
> This person has used the names Gabe Mariscal, Jeff Graham, and Jeff Kydd. At
> least two persons have been ripped off by this guy in trades. I would be
> leary of anyone in this area. He has used email addresses
> mojo-radio@cox.net, and gabe1972@cox.net . He has offered for trade a RS Pro
> 2006, Icom R75, RS Pro 43, and other equipment.
> DeWayne K9KZ
>
>

2167. Re: FS: Rubidium 10MHz Frequency Standards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 03:33:15 UTC
From: jr <jerrham@pobox.com>
Message-ID: <3E602A05.F2040C01@pobox.com>
Source record: 32799
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,sci.electronics.equipment

Whaat is the typical tube voltage?

Peter Martin wrote:
>
> Can deliver worldwide. Approx US$140
>
> see www.rfshop.webcentral.com.au/page8.htm

2168. Kenwood TM-G707 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 03:42:25 UTC
From: Bill Clarke <w2blc@arrl.net>
Message-ID: <B_V7a.44538$%r1.31392@twister.nyroc.rr.com>
Source record: 32800

What are the little numbers that appear along the very bottom of the display and blink? I have a 1 between the F key and the TONE key. Earlier I had a 2 between another pair of keys.

Thanks,

Bill W2BLC

2169. IC-W2A Handheld PowerUp Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 04:10:11 UTC
From: Cliff <conklin@netapp.com>
Message-ID: <BA859CD3.74E9%conklin@netapp.com>
Source record: 32801
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

My Icom W2A will not power up. There was no event to cause this. Has anyone ran into this? I thought that maybe the internal backup battery may have become discharged so I left the radio plugged into the charger all weekend. Still no power up. I tried holding down the function key then sliding on the battery before powering up the radio. Icom says this is how you restart the cpu. But I'm sitting here with a dead W2A.

Thoughts?

Cliff, WA2LMC

2170. Re: Kenwood TM-G707 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 04:17:54 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9330CEB985312Frog207Junocom@148.78.248.76>
Source record: 32802

> What are the little numbers that appear along the very bottom of
> the display and blink? I have a 1 between the F key and the TONE
> key. Earlier I had a 2 between another pair of keys.
>

Per pages 36-37 of the Kenwood TM-G707A manual, those are the Programmable Memory channels. There are four of them and they are used to basically store all custom parameters a user sets up in the radio. Thus, if your spouse was using the radio with her preferred settings stored in PM channel 2, she could select PM 2 and implement all her settings at once. When you get the radio back, you could implement PM 1 and get all your settings back.

Ed WB6SAT

2171. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 04:52:37 UTC
From: AB2HR <ab2hr@arrl.net>
Message-ID: <hli06vo2fjejcamur3ijj0lg3d1smg2r83@4ax.com>
Source record: 32803

On Fri, 28 Feb 2003 11:07:25 -0500, "K4ICL" <K4ICL@Charter.net> wrote:

>Greetings:
>
>HERE IS THE PROBLEM -- In the past, I have tried to help some with technical
>questions relating to ham gear. Too often, I have taken the time research
>the question and write a response, some rather involved, and send my
>response back, only to have it rejected because of a non-working email
>address.
>
>HERE IS THE SOLUTION -- If you would like a response from someone who wants
>to help, PLEASE make sure that your return EMAIL ADDRESS works and is not
>one that will fail because it is has some error, is incomplete, is obsolete
>or has some other problem. Additionally, please DO NOT put "NO SPAM" or any
>other killer-filler inside your email address!
>
>HERE IS THE PAYOFF -- You will get more help with your question(s).
>
>Cheers...
>
>Al
>K4ICL

Here's the solution. Respond to the questions in the newsgroups.
That way EVERYONE gets to see the answers!

BTW, I don't use a "spam-proof" e-mail address, but sure can
understand why many folks do. I also prefer to see my answers in the
newsgroups. I figure if my question is good enough for me to ask, the
answer should be something that others may be interested in...

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

2172. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 07:12:39 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA85C797.11AC8%stewart@say.net>
Source record: 32804
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Stephen C. Robbins" wrote:

> The magic of it is.... they are all correct!
> One decides how he wants to post and what he
> wants to read. He does NOT decide how someone
> else posts... (snip)

Actually, the discussion is not about newsgroup postings, Stephen. It is about people responding to newsgroup postings by email. And, given that, I have to agree with the others here - newsgroup discussions should be kept in the newsgroups. An email response is too personal, when a personal response was neither expected or invited.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2173. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 07:24:20 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA85CA54.11AC9%stewart@say.net>
Source record: 32805

"Brenda Ann" wrote:

> Maybe they'll think of where I can buy 2/3 "AA"
> batteries for these packs, now that I have
> them open, for less than I just bought entire
> packs from sunnbattery.com...

Did you try sunnbattery.com?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2174. Re: Source of Compact 110-240v AC Adapter in USA?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 07:25:54 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA85CAB2.11ACA%stewart@say.net>
Source record: 32806
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

"Brenda Ann" wrote:

> Check out a computer store.

Thanks. I'll try that, Brenda.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2175. Re: ICOM 706 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 09:07:11 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0303010107.46d80d26@posting.google.com>
Source record: 32807

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:<9rqdnTv_HKKRnv2jXTWc3g@ctc.net>...
> > What mic plug does the ICOM 706 have on it.... is it one of those phone
> > types? or a regular plug? 6 or 8 pin?
> >
> > dave
> > K5DRC
> >
>
> One of the big 'phone plugs' The rj-45 is the correct name and if you want
> to you can cut the end off of a computer network cable with a few inches of
> wire and use it.

Also radio shack sells a snap together plug that requires no special
tools to use. I used one on my desk mike. It's about 6-7 bucks, but
cheaper than buying the tool and a bag of plugs...Or at least if you
only need one of them. MK

2176. Re: IC-W2A Handheld PowerUp Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 09:09:59 UTC
From: Morten Kvernmoen <la9dfa@online.no>
Message-ID: <9N_7a.33142$Rc7.467106@news2.e.nsc.no>
Source record: 32808
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello Cliff.
I had the same problem if my charger still was connected to the radio. I guess you have tested to disconneect it, but it was just a thought ! :-)
73's de Morten LA9DFA

"Cliff" <conklin@netapp.com> wrote in message news:BA859CD3.74E9%conklin@netapp.com...
> My Icom W2A will not power up. There was no event to cause this. Has
> anyone ran into this? I thought that maybe the internal backup battery may
> have become discharged so I left the radio plugged into the charger all
> weekend. Still no power up. I tried holding down the function key then
> sliding on the battery before powering up the radio. Icom says this is how
> you restart the cpu. But I'm sitting here with a dead W2A.
>
> Thoughts?
>
> Cliff, WA2LMC
>

2177. F.S. At-11mp auto tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 10:08:53 UTC
From: uss101@hotmail.com
Message-ID: <1ea92c94.0303010208.6a4225b6@posting.google.com>
Source record: 32809

Automatic antenna tuner by LDG Electronics. I n excellent condition, this tuner covers 160 thru 10 meters,and can handle 150 watts. Comes with the owners manual. $175.00. Looking for an Amerition AT 30. uss101@hotmail.com 810-335-2882

2178. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 11:57:43 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <LpicnZZtca9gM_2jXTWc3Q@ctc.net>
Source record: 32810
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

>
> Actually, the discussion is not about newsgroup postings, Stephen. It is
> about people responding to newsgroup postings by email. And, given that, I
> have to agree with the others here - newsgroup discussions should be kept
in
> the newsgroups. An email response is too personal, when a personal
response
> was neither expected or invited.
>
>
> Dwight Stewart (W5NET)
>

If the question can be answered in a short form it should be to the group. I have seen a request for a schematic and most news groups will not let you send them via the group. I have sent small ones Z(say ones that are less than a meg or so big) directly to the people. If it gets bounced because of a faulty address then I do not try to send them again usually. I just don;t feel like taking the time to take the extra 2 seconds to look at the heading to see what I need to do to send it direct.

2179. F/A: Complete and functional Victoreen 3-unit Radiation Detection Set

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 15:00:00 UTC
From: Mark@The.Toob
Message-ID: <7mi16v4sg36pp2rdgld2f414opu7f1db41@4ax.com>
Source record: 32811

A complete Victoreen Radiation Detection Set in the Civil Defense carton. The set includes the two-high range units, the low-range unit, headphone, dosimeter charger, 6 pen dosimeters, carry straps, and operating manuals. The low range unit (M700) is useful for checking for radium paint on older military radio gear meters and panels, and also for geology buffs. The high range-units are true war meters suitable for use after a nuclear attack or Chernobyl scenario.

All units are operational, and guaranteed to function. The three detectors calibrate/zero correctly, and the dosimeter charger correctly charges the pen dosimeters.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3210312294
This auction ends Sunday 2 Mar at 1400 PST

Thanks,

Mark

2180. Re: 2M CW into a 2M FM amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 16:02:40 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <q4mcnQ57mPj4df2jXTWc3g@ctc.net>
Source record: 32813

"> What will happen if I put a 2M CW signal into a 2M FM amp? It ought
> to look to the amp like an interrupted FM carrier.
>
> The amp I have in mind is a Mirage BD-35, which, in addition to any
> general problems this presents, autosenses the band (144/440).
>
> Ken KC2JDY

If you can keep the TR relay pulled in between the characters you can use it just fine. CW and FM can be amplified with a class C amp that you probably have. It will not amplify AM or SSB. Well, i guess that it might amplify those modes but it sure will sound terable and probably splatter all over the band hihi..

2181. 2M CW into a 2M FM amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 16:22:43 UTC
From: cprstn54zz@att.net
Message-ID: <3e60dc44.4588375@news-server.optonline.net>
Source record: 32812

What will happen if I put a 2M CW signal into a 2M FM amp? It ought
to look to the amp like an interrupted FM carrier.

The amp I have in mind is a Mirage BD-35, which, in addition to any
general problems this presents, autosenses the band (144/440).

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2182. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 17:06:40 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <83q16vk9nn0ejmfbcf5r0nkheafrbplrkl@4ax.com>
Source record: 32814
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Schematics and similar large files can be posted to:
alt.binaries.pictures.radio
That's what it's for
73 de Leigh W3NLB

On Sat, 1 Mar 2003 07:57:43 -0400, "Ralph Mowery" <rmowery@ctc.net>
wrote:

>>
>> Actually, the discussion is not about newsgroup postings, Stephen. It is
>> about people responding to newsgroup postings by email. And, given that, I
>> have to agree with the others here - newsgroup discussions should be kept
>in
>> the newsgroups. An email response is too personal, when a personal
>response
>> was neither expected or invited.
>>
>>
>> Dwight Stewart (W5NET)
>>
>
>If the question can be answered in a short form it should be to the group.
>I have seen a request for a schematic and most news groups will not let you
>send them via the group. I have sent small ones Z(say ones that are less
>than a meg or so big) directly to the people. If it gets bounced because of
>a faulty address then I do not try to send them again usually. I just don;t
>feel like taking the time to take the extra 2 seconds to look at the heading
>to see what I need to do to send it direct.
>

2183. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 17:25:48 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <b3qqesmvi1@freenet9.carleton.ca>
Source record: 32815
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Dwight Stewart (stewart@say.net) writes:
> "Stephen C. Robbins" wrote:
>
>> The magic of it is.... they are all correct!
>> One decides how he wants to post and what he
>> wants to read. He does NOT decide how someone
>> else posts... (snip)
>
>
> Actually, the discussion is not about newsgroup postings, Stephen. It is
> about people responding to newsgroup postings by email. And, given that, I
> have to agree with the others here - newsgroup discussions should be kept in
> the newsgroups. An email response is too personal, when a personal response
> was neither expected or invited.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>
I think what people miss sometimes is that very few people come to
the newsgroups to be helpful. They come because there is something
of interest going on in them. Reading people's questions in
themselves isn't all that interesting. If the answers didn't land
in the newsgroup, there'd be very little to read, which would result
in the people who can answer the questions to stop reading the newsgroup,

I come to read what other people are saying, and adding when appropriate.
Because of that, I'm here and ready to answer a question if I can.

Michael VE2BVW

2184. Re: BuxComm - Poor Quality Control with the products they sell.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 17:35:30 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Cb68a.92941$P1.5956795@news1.east.cox.net>
Source record: 32816
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

"Tony" <tony@nomail.com> wrote in message
news:qkv25v47k122jss3q5h0fpug3tvamesc40@4ax.com...
> 73s if you newbe knows what that means
>
>

It is 73, singular. Not 73s.

Regards

Peter

2185. Re: 2M CW into a 2M FM amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 17:51:33 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <X76cnZuKX_N2nPyjXTWcqg@ctc.net>
Source record: 32828

> Looks like the Mirage amp switches on and off (relay clicking and 2M
> sense LED flashing) with every dit and dah. Good for QSK but too
> much wear and tear on the amp, I fear. :-(
>
> Nothing in the manual about adjusting the TR relay time.

Most amps made especially for FM do not have any (almost none) delay built in. There is no need for it. I operate a large ammount of ssb so all the amps I use are hard wired to key with the transmitter. I can't talk fast enough to keep the relays keyed..hihi. I thought this would be the case for the amp you are using if you wanted to try CW.

2186. FA: ORIGINAL HEATHKIT HG-10B VFO MANUAL, EXC, LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 17:58:04 UTC
From: rlucch2098@aol.com
Message-ID: <20030301125804.27480.00000631@mb-cg.aol.com>
Source record: 32817

Many nice clear pics.
Please add HTTP in front of the address as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447743

2187. FA: ORIGINAL KENWOOD TR-7850 MANUAL, EXC, Last Call>Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:00:20 UTC
From: rlucch2098@aol.com
Message-ID: <20030301130020.27480.00000632@mb-cg.aol.com>
Source record: 32818

Many nice clear pics.
Only at $11.00 :-(
Please add HTTP in front of the address as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447749

2188. FA:YAESU NC-42 DESK RAPID CHARGER>FT-530 H/T>> Tomorrow!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:04:23 UTC
From: rlucch2098@aol.com
Message-ID: <20030301130423.27480.00000634@mb-cg.aol.com>
Source record: 32819

Many nice clear pics.
Please add HTTP in front of the address Below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447757

2189. FA: HEATHKIT HP-23A POWER SUPPLY, PRO-WIRED, MINT 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:05:58 UTC
From: rlucch2098@aol.com
Message-ID: <20030301130558.27480.00000636@mb-cg.aol.com>
Source record: 32820

Many nice clear pics.
Only at $61.00., a steal indeed :-)
Please add HTTP in front of the address Below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447760

2190. fa- HEWLETT-PACKARD "HARRISON" 6289A LAB SUPPLY Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:07:20 UTC
From: rlucch2098@aol.com
Message-ID: <20030301130720.27480.00000638@mb-cg.aol.com>
Source record: 32821

Many nice clear pics.
Only at $41.00., a steal indeed :-)
Please add HTTP in front of the address Below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3009447765

2191. Fa>> AMECO R-5 SHORT-WAVE RECEIVER, WORKS & NEAT-O

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:08:38 UTC
From: rlucch2098@aol.com
Message-ID: <20030301130838.27480.00000640@mb-cg.aol.com>
Source record: 32822

Many nice clear pics.
Only at $19.00., a steal indeed :-)
Please add HTTP in front of the address Below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3010694334

2192. Fa>>-> SENCORE TR-139B DYNAMIC TRANSISTOR TESTER-No Bids

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:10:06 UTC
From: rlucch2098@aol.com
Message-ID: <20030301131006.27480.00000643@mb-cg.aol.com>
Source record: 32823

Many nice clear pics.
Only at $9.99., a steal indeed :-)
Please add HTTP in front of the address Below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2512326076

2193. FA: Need a coupla Tektronix probes cheep? Check this out @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:11:25 UTC
From: rlucch2098@aol.com
Message-ID: <20030301131125.27480.00000644@mb-cg.aol.com>
Source record: 32824

Many nice clear pics.
Only at $9.99., a steal indeed :-)
Please add HTTP in front of the address Below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2512326082

2194. FA Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:32:12 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <m5ydnbOEv6LpYf2jXTWc3Q@comcast.com>
Source record: 32825
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Starting at five bucks!!!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3010928937&ssPageName=ADM
E:B:LC:US:1

2195. Re: 2M CW into a 2M FM amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:33:38 UTC
From: cprstn54zz@att.net
Message-ID: <3e60fad3.12411078@news-server.optonline.net>
Source record: 32826

On Sat, 1 Mar 2003 12:02:40 -0400, "Ralph Mowery" <rmowery@ctc.net>
wrote:
>If you can keep the TR relay pulled in between the characters you can use it
>just fine.

I tried it.

Looks like the Mirage amp switches on and off (relay clicking and 2M
sense LED flashing) with every dit and dah. Good for QSK but too
much wear and tear on the amp, I fear. :-(

Nothing in the manual about adjusting the TR relay time.

Thanks, anyway.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2196. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:34:39 UTC
From: Lou <tech@dp.net>
Message-ID: <b3r5jb$26is$1@news.dp.net>
Source record: 32831
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"I" prefer direct replies, as there are times when the newsgroups are down with my ISP, and I can only get E-Mail. Therefore, if I've posted a query, I don't want to have to wait for the newsgroups to come back to life. When I reply to people asking questions, sometimes, if it seems a personal sort of dilemma, I may try to answer them directly. I hate it when I get bounced. Needless to say, I don't answer many... For an example, if someone is looking for an item, I may reply that I have one, condition, price and terms. I feel they are looking for it, therefore, that e-mail is meant directly for them. Why bother the rest of the group with a useless (to them)posting? Besides, the terms I'm offering them isn't everyone else's business.
Just my 2 cents or preference on this issue. Although I will say, I can understand the other side of the coin.
But, as they say, to each his/her own.
--
Lou/Tech@DP.NET

"Leigh W3NLB" <w3nlbREMOVETHIS@amsat.org> wrote in message news:83q16vk9nn0ejmfbcf5r0nkheafrbplrkl@4ax.com...
> Schematics and similar large files can be posted to:
> alt.binaries.pictures.radio
> That's what it's for
> 73 de Leigh W3NLB
>
> On Sat, 1 Mar 2003 07:57:43 -0400, "Ralph Mowery" <rmowery@ctc.net>
> wrote:
>
> >>
> >> Actually, the discussion is not about newsgroup postings, Stephen. It is
> >> about people responding to newsgroup postings by email. And, given that, I
> >> have to agree with the others here - newsgroup discussions should be kept
> >in
> >> the newsgroups. An email response is too personal, when a personal
> >response
> >> was neither expected or invited.
> >>
> >>
> >> Dwight Stewart (W5NET)
> >>
> >

> >If the question can be answered in a short form it should be to the
group.
> >I have seen a request for a schematic and most news groups will not let
you
> >send them via the group. I have sent small ones Z(say ones that are
less
> >than a meg or so big) directly to the people. If it gets bounced because
of
> >a faulty address then I do not try to send them again usually. I just
don;t
> >feel like taking the time to take the extra 2 seconds to look at the
heading
> >to see what I need to do to send it direct.
> >
>

2197. HP 6205B Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 18:53:26 UTC
From: k1el@aol.com
Message-ID: <20030301135326.15027.00000152@mb-mu.aol.com>
Source record: 32827

Anyone know where I can get a schematic for an HP 6205B dual power supply ? I have one here I am trying to repair.
73's
Steve
K1EL

2198. Re: Garmin RINO 120 (radio intergrated navigation outdoors)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 19:05:45 UTC
From: N9NWO <N9NWO@amsat.org>
Message-ID: <3E610489.2070408@amsat.org>
Source record: 32829
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav,misc.survivalism

Kf6vyh wrote:
>>Now if we could only get ICOM or Yaesu to link up with
>>Garmin
>
>
> I wouldn't want Garmin getting into Amateur radio, We already have APRS, Garmin
> would screw it up. It guess you don't have one of the Rinos with the poor audio
> problem?

My audio works fine. The problem with APRS is that
we have to have a dedicated radio whereas the RINO
system (and Motorola and Audiovox also have systems
on the market) transmits a packet as part of the transmission.
I expect that in time this system will replace APRS
(radio location via packet radio).

GPS-Intergrated FRS/GMRS radio
(RINO - radio integrated navigation outdoors)
http://www.garmin.com/products/rino120/

http://www.garmin.com/products/iQue3600/
This also is a very interesting product.
Palm Pilot with Garmin GPS built in. Should
be out by June.

I expect that will will be seeing more and
more ham and commercial radios with GPS as
a part of the system.

2199. FA: Nice TS 120S Package w/Mic, Manuals, DC Cord

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 19:25:44 UTC
From: cycleguy56@yahoo.com
Message-ID: <b5820319.0303011125.14a7fae3@posting.google.com>
Source record: 32830
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Just a couple of days left. Check it out at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3010187758&rd=1

2200. FS: KT34M2 Triband HF Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 19:31:56 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <MU78a.8340$Wl3.822956@newsread1.prod.itd.earthlink.net>
Source record: 32832
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is the new four element M2 tribander. Formerly the KT34A but now redesigned by M2 for even better performance.Four linear loaded elements for 10, 15, 20 Meters. 16 foot boom. See www.m2inc.com for more details. This antenna is brand new, in a sealed box. Never opened. Owner has changed his tower/antenna plans.

Asking $950.00 plus shipping. Picture available on request.

de Rich W6VX

2201. Re: 2M CW into a 2M FM amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 20:37:47 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <3E611A17.8A4E9EC3@worldnet.att.net>
Source record: 32833

A lot of the Mirage amps have a SSB/FM switch on the front panel. GOing
to the SSB mode changes to a longer hold in time on the relay; in fact,
that's all it does.
John

Ralph Mowery wrote:
>
> > Looks like the Mirage amp switches on and off (relay clicking and 2M
> > sense LED flashing) with every dit and dah. Good for QSK but too
> > much wear and tear on the amp, I fear. :-(
> >
> > Nothing in the manual about adjusting the TR relay time.
>
> Most amps made especially for FM do not have any (almost none) delay built
> in. There is no need for it. I operate a large ammount of ssb so all the
> amps I use are hard wired to key with the transmitter. I can't talk fast
> enough to keep the relays keyed..hihi. I thought this would be the case
> for the amp you are using if you wanted to try CW.

2202. FA: 1948 Audio Amp Service Guide, SAMS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 22:26:14 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0303011426.19ef7d8@posting.google.com>
Source record: 32834
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Sam's # AA1 service manual, "Postwar Audio Amps & Associated Equipment" - 1948. Covers older P.A., musical instrument and Hi-Fi amplifiers, as well as some tuners & tape recorders:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3009444231

No reserve... ends soon.

Thanks for looking.

2203. Re: Garmin RINO 120 -- protcol info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 23:18:22 UTC
From: artie <silli_artie@hotmail.com>
Message-ID: <01032003151822 4925%silli_artie@hotmail.com>
Source record: 32835
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav,misc.survivalism

In article <3E610489.2070408@amsat.org>, N9NWO <N9NWO@amsat.org> wrote:

Is the protocol info available? How do they send the position info
between units (encoding, etc.)?

73--

> Kf6vyh wrote:
> >>Now if we could only get ICOM or Yaesu to link up with
> >>Garmin
> > >
> > >
> > > I wouldn't want Garmin getting into Amateur radio, We already have APRS,
> > > Garmin
> > > would screw it up. It guess you don't have one of the Rinos with the poor
> > > audio
> > > problem?
> >
> > My audio works fine. The problem with APRS is that
> > we have to have a dedicated radio whereas the RINO
> > system (and Motorola and Audiovox also have systems
> > on the market) transmits a packet as part of the transmission.
> > I expect that in time this system will replace APRS
> > (radio location via packet radio).
> >
> > GPS-Intergrated FRS/GMRS radio
> > (RINO - radio integrated navigation outdoors)
> > http://www.garmin.com/products/rino120/
> >
> > http://www.garmin.com/products/iQue3600/
> > This also is a very interesting product.
> > Palm Pilot with Garmin GPS built in. Should
> > be out by June.
> >
> > I expect that will will be seeing more and
> > more ham and commercial radios with GPS as
> > a part of the system.
> >

2204. Re: HP 6205B Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 23:37:12 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93319F21E63D1Frog207Junocom@148.78.248.76>
Source record: 32836

> Anyone know where I can get a schematic for an HP 6205B dual
> power supply ? I have one here I am trying to repair.

My Google search on "HP 6205B" turned up more stuff than I care to
list here.

Ed

2205. FS: GE HAM NEWS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 23:48:21 UTC
From: Gary Smith <gsmith@pcs.mb.ca>
Message-ID: <%Fb8a.1452$ui.110360@localhost>
Source record: 32837

Ebay item 3009933085

2206. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-01 23:59:27 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <c1i26vo85l7dtpqk6fe0us9a5pap9rhd08@4ax.com>
Source record: 32838
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On 1 Mar 2003 17:25:48 GMT, et472@FreeNet.Carleton.CA (Michael Black)
wrote:

>Dwight Stewart (stewart@say.net) writes:
>> "Stephen C. Robbins" wrote:
>>
>>> The magic of it is.... they are all correct!
>>> One decides how he wants to post and what he
>>> wants to read. He does NOT decide how someone
>>> else posts... (snip)
>>
>>
>> Actually, the discussion is not about newsgroup postings, Stephen. It is
>> about people responding to newsgroup postings by email. And, given that, I
>> have to agree with the others here - newsgroup discussions should be kept in
>> the newsgroups. An email response is too personal, when a personal response

I'd not say an e-mail response is excessively personal.
Different people interpert this differently.

I have a distinct dislike for fake return addresses as there are times
I do want to reply directly to the poster when I think it appropriate.

The biggest problem is that those using the fake addresses to try and
avoid their address being harvested, keep forgetting to change it to a
valid one when they send e-mail.

>> was neither expected or invited.
>>
>>
>> Dwight Stewart (W5NET)
>>
>> http://www.qsl.net/w5net/
>>
>I think what people miss sometimes is that very few people come to
>the newsgroups to be helpful. They come because there is something
>of interest going on in them. Reading people's questions in
>themselves isn't all that interesting. If the answers didn't land
>in the newsgroup, there'd be very little to read, which would result
>in the people who can answer the questions to stop reading the newsgroup,

I would much rather have answers to my posts CCd to me as that way
they end up being posted and I still see them. I mark threads, but it
seems that more and more postings do not link to the thread. I also
follow a lot of news groups. There are many times I never see my own

post show up, but see answers...Nor can I find the original by using
<show all posts>

The end result being I probably miss 15 to 25% of answers to my posts,
or posts in the threads in which I'm interested.

I do not treat a CCd, or answer to a post as private,

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

>
>I come to read what other people are saying, and adding when appropriate.
>Because of that, I'm here and ready to answer a question if I can.
>
> Michael VE2BVW

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

2207. Re: Kenwood TM-G707 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 01:02:35 UTC
From: Bill Clarke <w2blc@arrl.net>
Message-ID: <LKc8a.56$mj3.5@twister.nyroc.rr.com>
Source record: 32840

Thank you - I missed it completely in the manual.

Bill

2208. FA: COLLINS THIRTY-S-ONE 30S-1 HF AMPLIFIER 30S1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 01:12:30 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E615A7E.1A4CF741@mhtradio.com>
Source record: 32841

COLLINS THIRTY-S-ONE 30S-1 HF AMPLIFIER 30S1
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3010992368

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

2209. Re: Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 01:24:19 UTC
From: Jim Lacko <jjlsoa11@stargate.net>
Message-ID: <v62n9lfo9bm3ed@corp.supernews.com>
Source record: 32842

Yes, as Max has already correctly answered, there are two sites and they are different.

By the way, in the UK a very interesting site is www.ciruitsarchive.co.uk The OM there has a good collection of Heathkit schematics free for the downloading. NOTE: he is temporarily down as a protest against Bush's plan for a "greater good", but a temporary page says he'll be back.

73's
Jim

"Max" <Max_Jens@post9.tele.dk> wrote in message news:3e5ef8d8$0$123$edfadb0f@dtext02.news.tele.dk...
> Hello Fred
>
> > I'm not familiar with the specific web site Jim mentioned. I find that
> > http://www.heathkit.com/ is still functioning. Were they two separate
> sites?
>
> Yes, try to put a s after heatkit, the site with the problem is
> www.heatkits.com
>
> Regards Max
>
>

2210. 13A ATTENUATOR-HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 02:04:40 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e614e42.0@paperboy.c4.net>
Source record: 32839

Hi, inherited a box of electronic stuff and have an attenuator that has a 10 position rotary switch and knob.Switch has 3 teirs and all the contacts are gold with high precision resistors soldered between the teir contacts. The unit is completely enclosed using brass screws for of heavy gauge aluminum casr. On the top of the case are two connectors (look like small BNC type) marked J! and J2. The case is all grey and the only markings on it are "13A ATTENUATOR". Case measures 2 3/8" x 3" x 2 1/2" tall exccluding the switch and the connectoer terminals. Trying to find out who made it and what it was used for??
Thanks, Don WA1TVH email dpelrine@c4.net or answer in news.

2211. Re: 13A ATTENUATOR-HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 02:08:57 UTC
From: "Charles W. Hinkle" <w8cfo@bright.net>
Message-ID: <%Id8a.109$I_1.28874@cletus.bright.net>
Source record: 32843

Was manufactured by Western Electic and used in carrier transmission
systems.
Charlie

"Don Pelrine" <dpelrine@c4.net> wrote in message
news:3e614e42.0@paperboy.c4.net...
> Hi, inherited a box of electronic stuff and have an attenuator that has a
10
> position rotary switch and knob.Switch has 3 teirs and all the contacts
are
> gold with high precision resistors soldered between the teir contacts.
The
> unit is completely enclosed using brass screws for of heavy gauge aluminum
> casr. On the top of the case are two connectors (look like small BNC type)
> marked J! and J2. The case is all grey and the only markings on it are
"13A
> ATTENUATOR". Case measures 2 3/8" x 3" x 2 1/2" tall exccluding the
switch
> and the connectoer terminals. Trying to find out who made it and what it
was
> used for??
> Thanks, Don WA1TVH email dpelrine@c4.net or answer in news.
>
>

2212. Kenwood TM-G707A question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 02:38:46 UTC
From: Bill Clarke <w2blc@arrl.net>
Message-ID: <W8e8a.98$mj3.66@twister.nyroc.rr.com>
Source record: 32844

Yet another question: Is there a means for setting the rig to go back where it left off when you turn it on? Another words, to return to the memory channel it was on when last switched off. Thanks, Bill W2BLC

2213. F/S ICOM ic-3230

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 04:05:54 UTC
From: Bob <K4RJL@ARRL.NET>
Message-ID: <3E61832C.352F4E6D@ARRL.NET>
Source record: 32845
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.swap

F/S IC-3230 Dual Band (uhf-vhf) Radio is like new. Never mobile.
Comes with mic, box, manual, and mounting bracket.
Radio has built in duplexer, Encode and Decode board also
has Voice Synthesizer unit. $265.00 shipped CONUS

F/S Icom IC-211 2 meter all mode. Radio is in good condition.
It comes with hand mic, manual and box. $215.00 shipped CONUS

PayPal or US Postal Money Order. E-mail K4RJL@ARRL.NET

2214. Re: Kenwood TM-G707A question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 04:08:18 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9331CD1BC93AFrog207Junocom@148.78.248.76>
Source record: 32846

> Yet another question: Is there a means for setting the rig to go
> back where it left off when you turn it on? Another words, to
> return to the memory channel it was on when last switched off.

Well, mine stay put where I left them. If you leave 12VDC on the radio all the time like I do, then it will retain its last channel memory. My base is on a battery. I never disconnect it, I just turn off the radio. Same in my two mobiles. Thus, when I turn the radios on, they are always on the channel I left them on.

Ed WB6SAT

2215. Re: F/S ICOM ic-3230

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 05:04:36 UTC
From: David <davidaanderson@shaw.ca>
Message-ID: <Ehg8a.116659$na.2045929@news2.calgary.shaw.ca>
Source record: 32847
Cross-posted to:
rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.swap

Is it a 3230H (35 watt) or a 3230A (25 watt) unit?- VE7IFD

"Bob" <K4RJL@ARRL.NET> wrote in message news:3E61832C.352F4E6D@ARRL.NET...
> F/S IC-3230 Dual Band (uhf-vhf) Radio is like new. Never mobile.
> Comes with mic, box, manual, and mounting bracket.
> Radio has built in duplexer, Encode and Decode board also
> has Voice Synthesizer unit. $265.00 shipped CONUS
>
> F/S Icom IC-211 2 meter all mode. Radio is in good condition.
> It comes with hand mic, manual and box. $215.00 shipped CONUS
>
> PayPal or US Postal Money Order. E-mail K4RJL@ARRL.NET

2216. WANTED! Interface cable from Kenwood SM-230 Scope an Kenwood TS-950SD Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 05:20:24 UTC
From: harnden@mail.com
Message-ID: <88113112.0303012120.295a1cc1@posting.google.com>
Source record: 32748

I can't find the proper pin for the SM-230 in Singapore.
Does anyone have a cable made up that I can purchase to connect the
radio to the scope?
Many Thanks
Craig 9V1CH
harnden@singnet.com.sg

2217. Re: FS: Rubidium 10MHz Frequency Standards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 05:31:02 UTC
From: Dave M <dgmasonxx@atxxt.net>
Message-ID: <qGg8a.77048$zF6.5490304@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32749
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,sci.electronics.equipment

How many hours of service do the lamps in these units have? Have the lamps ever been replaced?

Dave M

"jr" <jerrham@pobox.com> wrote in message news:3E602A05.F2040C01@pobox.com...
> Whaat is the typical tube voltage?
>
> Peter Martin wrote:
> >
> > Can deliver worldwide. Approx US$140
> >
> > see www.rfshop.webcentral.com.au/page8.htm

2218. FRG-7700 Display changing

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 09:19:59 UTC
From: SP9RJT <sp9rjt@op.pl>
Message-ID: <b3sid2$8fi$1@news.onet.pl>
Source record: 32750

Hello,

I want to change fluorescent display in my old FRG-7700 comm. receiver to LED display. I know, that some versions of this rig have been equipped with fluoro display and some of them with LED readouts. Any suggestions how can I do that, are needed.

Regards,
Greg, SP9RJT

2219. HP-23 Differences

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 10:54:50 UTC
From: West <westley@gte.net>
Message-ID: <_pl8a.55428$ep5.16949@nwrddc02.gnilink.net>
Source record: 32751

Does anyone know the differences between the Heathkit HP-23A, HP-23B, &
HP-23C power supplies? Thank you in advance for your answers.
Cordially,
west
AF4GC

2220. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 12:31:22 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA8763CA.11C30%stewart@say.net>
Source record: 32752
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Ralph Mowery" wrote:

> (snip) If the question can be answered in a short
> form it should be to the group. I have seen a
> request for a schematic and most news groups will
> not let you send them via the group.

Actually, I prefer just the opposite. I hate unsolicited or unexpected large files via email. I often check my email quickly when I'm rushing around, and a large download is a irritating delay. Because of that, I set my mail program to automatically reject all large files except those from the people in my address book. Large files can still be sent, but only if I know about it a day or two in advance (so I have time to add the sender's address prior to the file arriving).

Instead, I would rather receive the large file at my convenience - posted to a binaries newsgroup or a web site. For example, I keep a web page on my site just for others to download a large file. When I want a person to have a certain file, I send them a link to that page. After that, they can visit the page and download the file whenever they want. Works great.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2221. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 12:33:47 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA87645B.11C31%stewart@say.net>
Source record: 32753
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Michael Black" wrote:
>
> I think what people miss sometimes is that very
> few people come to the newsgroups to be helpful.
> They come because there is something of interest
> going on in them. (snip) I come to read what
> other people are saying, and adding when appropriate.
> Because of that, I'm here and ready to answer a
> question if I can.

Very true, Michael.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

------------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2222. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 12:36:29 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA8764FD.11C33%stewart@say.net>
Source record: 32754
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Lou" wrote:

> "I" prefer direct replies, as there are times
> when the newsgroups are down with my ISP, and
> I can only get E-Mail. Therefore, if I've
> posted a query, I don't want to have to wait
> for the newsgroups to come back to life. (snip)

And you can get that direct reply by simply requesting an email response in your postings. Regardless, that doesn't change the fundamental nature of newsgroups - newsgroup discussions are for the newsgroups, not email.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2223. ts 870 query

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 13:15:05 UTC
From: ft368@hotmail.com
Message-ID: <956d27fe.0303020515.6c21af2e@posting.google.com>
Source record: 32755

does anyone know what the original menu settings are in the radios internal menu.... i need to know the A7 settings for the output POWER LEVEL at least anyway,the radio seems to be putting out 100watts to my external meter,but the meter on the radio is only reading about 50 watts what have i done wrong. can anyone help me please....and if anyone has the complete menu settings from the factory from its initial state i would be much obliged... thanks a lot....pat.

2224. FS: Icom IC-2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 14:41:54 UTC
From: Jim Leder <jleder@cinci.rr.com>
Message-ID: <jg546vs59sqndvlkuve73vd4ispgigo5b3@4ax.com>
Source record: 32756
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Classic IC-2SRA 2 meter HT for sale. The IC-2SRA has a second
25-950mhz
(non-blocked) scanning VFO built-in. Unit is in excellent condition
and includes: One BP-82, three BP-84s, one BP-84x (Nimh), MFJ285w
speaker/mic, AD-20 external clip on battery charger, CP13 car power
plug in adapter. The IC-2SRA has all original boxes and manuals. Price
is $200. You ship from 45241. Email for details if interested.
Thanks.

********** Jim Leder **********
Origin of the archery 'clicker' at:
WEB Page: http://home.cinci.rr.com/jleder/
EMAIL: jleder@cinci.rr.com

2225. Re: ts 870 query

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 14:47:00 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <hn546vsu8bcel9mcrsp9chucvugi6697ni@4ax.com>
Source record: 32757

On 2 Mar 2003 05:15:05 -0800, ft368@hotmail.com (pat) wrote:

|does anyone know what the original menu settings are in the radios
|internal menu.... i need to know the A7 settings for the output POWER
|LEVEL at least anyway,the radio seems to be putting out 100watts to
|my external meter,but the meter on the radio is only reading about 50
|watts what have i done wrong. can anyone help me please....and if
|anyone has the complete menu settings from the factory from its
|initial state i would be much obliged... thanks a lot....pat.

If you have the manual, the table on page 25 shows all of the menu
items and their default values.

Without the manual, to see the default values, turn the power on while
holding the CLR key. The menus will show the defualt values, but will
revert to the previous settings when you turn off the power.

2226. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 14:54:29 UTC
From: Thinker <think@spamy.com>
Message-ID: <FWo8a.91$L36.77490@newshog.newsread.com>
Source record: 32758
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Lou" <tech@dp.net> wrote in message news:b3r5jb$26is$1@news.dp.net...
> "I" prefer direct replies, as there are times when the newsgroups are down
> with my ISP, and I can only get E-Mail. Therefore, if I've posted a query,
I
> don't want to have to wait for the newsgroups to come back to life. When I
> reply to people asking questions, sometimes, if it seems a personal sort
of
> dilemma, I may try to answer them directly. I hate it when I get bounced.
> Needless to say, I don't answer many... For an example, if someone is
> looking for an item, I may reply that I have one, condition, price and
> terms. I feel they are looking for it, therefore, that e-mail is meant
> directly for them. Why bother the rest of the group with a useless (to
> them)posting? Besides, the terms I'm offering them isn't everyone else's
> business.
> Just my 2 cents or preference on this issue. Although I will say, I can
> understand the other side of the coin.
> But, as they say, to each his/her own.
> --
> Lou/Tech@DP.NET
>
>

While a reply directly to a person may be appropriate posting a proper
email address to a newsgroup is bad news. After posting to newsgroups about
2 years ago I am still getting several messages every day about how to keep
from being obese and how to make my male member longer. It appears that the
only way to get rid of this spam once you have posted to a newsgroup is to
get a new email address!

> "Leigh W3NLB" <w3nlbREMOVETHIS@amsat.org> wrote in message
> news:83q16vk9nn0ejmfbcf5r0nkheafrbplrkl@4ax.com...
> > Schematics and similar large files can be posted to:
> > alt.binaries.pictures.radio
> > That's what it's for
> > 73 de Leigh W3NLB
> >
> > On Sat, 1 Mar 2003 07:57:43 -0400, "Ralph Mowery" <rmowery@ctc.net>
> > wrote:
> >
> > >>
> > >> Actually, the discussion is not about newsgroup postings, Stephen.
It
> is
> > >> about people responding to newsgroup postings by email. And, given

> that, I
> > >> have to agree with the others here - newsgroup discussions should be
> kept
> > >in
> > >> the newsgroups. An email response is too personal, when a personal
> > >response
> > >> was neither expected or invited.
> > >>
> > >>
> > >> Dwight Stewart (W5NET)
> > >>
> > >
> > >If the question can be answered in a short form it should be to the
> group.
> > >I have seen a request for a schematic and most news groups will not let
> you
> > >send them via the group. I have sent small ones Z(say ones that are
> less
> > >than a meg or so big) directly to the people. If it gets bounced
because
> of
> > >a faulty address then I do not try to send them again usually. I just
> don;t
> > >feel like taking the time to take the extra 2 seconds to look at the
> heading
> > >to see what I need to do to send it direct.
> > >
> >
>
>

2227. FS: ICOM IC-25H SCHEMATIC, BOARD LAYOUT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 15:15:09 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <b3t757$7iv$1@news1.radix.net>
Source record: 32759
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale:

Original schematic and board layout/parts location diagrams (total of 2 sheets) for the ICOM IC-25H transceiver. Both are unused and in perfect condition.

Price: $7.50 shipped to your addess (lower 48) via USPS Priority Mail

Regards -

BOB CARTER W5BTC dc2light@radix.net

2228. HT - 2mt & 440 which to buy

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 15:16:47 UTC
From: ron@texw.com
Message-ID: <c9361952.0303020716.63438ced@posting.google.com>
Source record: 32760

I am looking for opinions of which HT to buy. I have been off VHF for a while and lost touch with all the features the new FM HT's have. Can someone give me some pros and cons. I prefer any of the big three ICOM, Kenwood or Yaesu. I would like the dual band receive (if possible) such as the ICOM w32a. But I think the new very small Kenwood also does 220 and has HF SSB receive. What do you all think? Is the w32a out dated? I don't have any HT at present.

Thanks, Ron
W5AKA

2229. FS G.E. MASTR II MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 16:08:27 UTC
From: obz <n2ozo@att.net>
Message-ID: <3E622CA9.9060906@att.net>
Source record: 32761
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have for sale 1 G.E. Masrt II Maintenance Manual
which covers 406-420 & 450-512 Mhz 40 Watt Mobile.
LBI-4620A.
This manual contains the following inserts:
LBI-4620
LBI-4622
LBI-4627
LBI-4613B
LBI-4628A
The manual is in fair condition meaning the cover of
the manual shows wear. But the pages in the manual
are in excellent condition. They are not ripped or torn.
I asking $25 dollars plus shipping. CONUS ONLY
If you have any questions , please email me
Thanks
Mike
n2ozo

2230. FS - Motorola P110

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 16:21:43 UTC
From: mbfudd@yahoo.com
Message-ID: <60403a37.0303020821.79855c8@posting.google.com>
Source record: 32762

P110 UHF, 8 channel, very good condition. Good battery with charger,
speaker microphone, belt clip. Programmable ham bands or commercial.
$165 shipped.
Steve mbfudd@yahoo.com

2231. FS MOTORLA AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 16:29:42 UTC
From: obz <n2ozo@att.net>
Message-ID: <3E6231A3.3050002@att.net>
Source record: 32763
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale 1 Motorola UHF amp Model N1275A (450-470 Mhz)
This unit works well on the 440 ham band with no problems.
This amp is in good condition with some scratches on the bottom
and side of the case.
Other than that the unit is very clean.
1-5 watts in gives you 40 watts out..Great for a H.T.
Comes complete with power cable approx. 30 inches long.
I'm asking $40 plus shipping CONUS ONLY
If you are interested please email me.
Thanks for reading this.
Mike
n2ozo

2232. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 16:55:11 UTC
From: Lou <tech@dp.net>
Message-ID: <b3tjk6$f79$1@news.dp.net>
Source record: 32768
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Thinker" <think@spamy.com> wrote in message
news:FWo8a.91$L36.77490@newshog.newsread.com...
>
> "Lou" <tech@dp.net> wrote in message news:b3r5jb$26is$1@news.dp.net...
> > "I" prefer direct replies, as there are times when the newsgroups are
down
> > with my ISP, and I can only get E-Mail. Therefore, if I've posted a
query,

<snip>

> While a reply directly to a person may be appropriate posting a proper
> email address to a newsgroup is bad news. After posting to newsgroups
about
> 2 years ago I am still getting several messages every day about how to
keep
> from being obese and how to make my male member longer. It appears that
the
> only way to get rid of this spam once you have posted to a newsgroup is to
> get a new email address!
>
>

I can certainly agree with this and that is why I said I can see the other
side of the issue. I heard today on the radio, that there is a law being
made or was made to start citing companies for Spam. We shall see.
Lou/Tech@DP.NET

2233. Info needed: Plectron/WEI R900

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 16:56:50 UTC
From: w8ak@aol.com
Message-ID: <20030302115650.23508.00000528@mb-da.aol.com>
Source record: 32765

i am looking for the diode programming info for the Plectron receiver r900. It was manufactured by Woodson Electronics Inc.
Thanks, Glenn W8AK

2234. WANTED: 440 HT's, Standard/Icom/Kenwood & R1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 17:00:19 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <DMq8a.77798$zF6.5544461@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32766
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I'm looking for the following radio's:

Standard C468A
Icom 4SAT
Icom R1
Kenwood TH45AT

I'm looking for complete working units. Boxes,manuals,chargers, etc.
If you have one of these and are looking to sell it please email direct.

thnx
Lou
RW613@lycos.com

2235. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 17:13:57 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b3te4e$1omkib$1@ID-179885.news.dfncis.de>
Source record: 32767
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for the power connectors for the Yeasu, Icom, Kenwood Uhf/Vhf radios, it is a 2 connector T arrangement. I only need the connector side that has the male plastic, and female inserts, and locks to the connector on the radio.

Thanks

Robert Kubichek N9LVU
bobn9lvu@lakefield.net

2236. Re: Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 18:18:21 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <hki46v0p7bltt7optfqkfgnuv55volima9@4ax.com>
Source record: 32769
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Sun, 02 Mar 2003 11:13:57 -0600, Robert Kubichek
<bobn9lvu@lakefield.net> wrote:

>I am looking for the power connectors for the Yeasu, Icom, Kenwood
>Uhf/Vhf radios, it is a 2 connector T arrangement. I only need the
>connector side that has the male plastic, and female inserts, and locks
>to the connector on the radio.
>
There are other sources, as this is commonly used, but see:

http://www.powerwerx.com/category.asp?CtgID=1003

I was also able to buy a prewired set of M and F at the local
electronics parts place.

HTH,
Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2237. FA: Yaesu FT8100 and accessories. Not working.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 18:31:57 UTC
From: Carmine Prestia <cwp101@adelphia.net>
Message-ID: <x6s8a.2774$Xu.1448270@news1.news.adelphia.net>
Source record: 32770

I have a non working Yaesu FT-8100 and accessories for auction on eBay

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3011110048

Thank you.

2238. Re: 13A ATTENUATOR-HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 18:45:31 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e6238d8.0@paperboy.c4.net>
Source record: 32764

Appreciate the info. Any idea how many db per step on the switch? Think I
can assume it is 600ohms in and 600ohms out?
"Charles W. Hinkle" <w8cfo@bright.net> wrote in message
news:%Id8a.109$I_1.28874@cletus.bright.net...
> Was manufactured by Western Electic and used in carrier transmission
> systems.
> Charlie
>
> "Don Pelrine" <dpelrine@c4.net> wrote in message
> news:3e614e42.0@paperboy.c4.net...
> > Hi, inherited a box of electronic stuff and have an attenuator that has
a
> 10
> > position rotary switch and knob.Switch has 3 teirs and all the contacts
> are
> > gold with high precision resistors soldered between the teir contacts.
> The
> > unit is completely enclosed using brass screws for of heavy gauge
aluminum
> > casr. On the top of the case are two connectors (look like small BNC
type)
> > marked J! and J2. The case is all grey and the only markings on it are
> "13A
> > ATTENUATOR". Case measures 2 3/8" x 3" x 2 1/2" tall exccluding the
> switch
> > and the connectoer terminals. Trying to find out who made it and what it
> was
> > used for??
> > Thanks, Don WA1TVH email dpelrine@c4.net or answer in news.
> >
> >
>
>

2239. FDK Multi 2000 vhf set cct wntd

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 18:49:54 UTC
From: G4BXD@qsl.net
Message-ID: <3e62524c.1001972@news.compuserve.com>
Source record: 32771

FDK Multi 2000 vhf set cct wntd

any info, cct,manual etc.

please contact

BEn G4BXD@qsl.net

2240. frequencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 19:18:43 UTC
From: philip TANN <phil@tann07.freeserve.co.uk>
Message-ID: <b3tlej$g53$1@newsg3.svr.pol.co.uk>
Source record: 32772

I bought a scanner hoping to hear some of you chaps out there but unfortunately so far haven't heard a dicky bird apart from cb, radio stations & pmr, do any of you actually talk anymore or is conversation a thing of the past?, could you tell me some frequencies?.

2241. Re: frequencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 19:19:26 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <U16dnTURRu3b9f-jXTWcow@ctc.net>
Source record: 32774

"philip TANN" <phil@tann07.freeserve.co.uk> wrote in message
news:b3tlej$g53$1@newsg3.svr.pol.co.uk...
> I bought a scanner hoping to hear some of you chaps out there but
> unfortunately so far haven't heard a dicky bird apart from cb, radio
> stations & pmr, do any of you actually talk anymore or is conversation a
> thing of the past?, could you tell me some frequencies?.
>

It looks as if you might not be in the United Sates. Here is where you can
find some frequencies to listen to. Most are below 30 mhz. For a scanner
on fm look around 144 to 146 mhz if in England.

http://www.arrl.org/FandES/field/regulations/bands.pdf

2242. DX4WIN - CW driver cannot open

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 19:52:24 UTC
From: Thierry <lombryt@htomail.com>
Message-ID: <3e6260f9$1_2@news.vo.lu>
Source record: 32773

Hi,

Using DX4win 5.03, a licensed version, me and 2 others OM experiment a strange problem.
In the past one of us can use the CW keyer (in File, Preference, radio, CW Keyer) on LPT1 to send automatically answer to QSO in CW (maionly used for contests).
Now he can no more. Me and another friend have never used such option, but after the problem he had we tried to configure it, using LPT1,... unsuccessfully too.

In fact when we save the configuation, DX4WIN display an error "Could not open CW driver".
With all my knowledge of IT administrator, I cannot solve thios problem.
In other hamlog software the LPT1 port is well active. So I have the confirmation the problem is not link to the OS (both ME and XP experiment the same problem) but this is really a setting in DX4WIN.

Currently we are always waiting answer to our mails send to Paul KK4HD.

Some hints to activate this LPT1 in DX4WIN and avoid this error ?

Thanks
Thierry
ONL5183
http://www.astrosurf.com/lombry

2243. Re: frequencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 20:47:48 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <scr46vors1302sivm0d2bmh0daub0aqf6l@4ax.com>
Source record: 32775

On Sun, 2 Mar 2003 19:18:43 -0000, "philip TANN"
<phil@tann07.freeserve.co.uk> wrote:

>I bought a scanner hoping to hear some of you chaps out there but
>unfortunately so far haven't heard a dicky bird apart from cb, radio
>stations & pmr, do any of you actually talk anymore or is conversation a
>thing of the past?, could you tell me some frequencies?.
>
Don't know what bands your scanner has, but you might check with a
local ham radio club as to which frequencies are active in your area.
Also, in the US, there are scanner guides published with various
frequencies of interest.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2244. Re: 13A ATTENUATOR-HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 20:58:21 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87znodxz82.fld@barrow.com>
Source record: 32777

"Don Pelrine" <dpelrine@c4.net> wrote:
>Appreciate the info. Any idea how many db per step on the switch? Think I
>can assume it is 600ohms in and 600ohms out?

I don't remember a "13A Attenuator" specifically, and a quick
web search didn't turn up anything. There are a few things you
can assume though... for example if there is just one switch it
is probably 1 dB per position, but could be 2 dB too.

You can determine the impedance easily with an Ohm meter! Put
the meter across either the input or the output, and move the
switch from one end to the other. The position which results in
the lowest resistance is the highest attenuation. And if the
attenuator has 20 dB of loss the resistance would be almost
exactly the impedance. With 10 dB of loss it will be pretty
close, and if its only 3 dB it will be significantly off.

Hence if it reads 602 Ohms, you've probably got 20 dB of
attenuation and a 600 Ohm impedance. If it reads 630 Ohms (a
wild guess, I didn't calculate the answer) that would be more
like a 10 dB pad, and a 3 dB pad might show something closer to
1000 Ohms or higher.

If it is a 75 Ohm pad (which I suspect it is due to the
description you gave for the connectors), the values will be the
same percentage of 75 Ohms instead of 600 Ohms.

There are three possibilities for impedance, 75, 135, and 600
Ohms. If the connectors are coax, it is probably 75 Ohms. I
don't recognise the connectors from your description though.

Note also that when WECO said a pad was 1 dB, they didn't mean
something close... they meant 1.0 dB, exactly. What you have is
a precision attenuator.

>"Charles W. Hinkle" <w8cfo@bright.net> wrote in message
>news:%Id8a.109$I_1.28874@cletus.bright.net...
>> Was manufactured by Western Electic and used in carrier transmission
>> systems.
>> Charlie
>>
>> "Don Pelrine" <dpelrine@c4.net> wrote in message
>> news:3e614e42.0@paperboy.c4.net...
>> > Hi, inherited a box of electronic stuff and have an attenuator that has
>a
>> 10

>> > position rotary switch and knob.Switch has 3 teirs and all the contacts
>> are
>> > gold with high precision resistors soldered between the teir contacts.
>> The
>> > unit is completely enclosed using brass screws for of heavy gauge
>aluminum
>> > casr. On the top of the case are two connectors (look like small BNC
>type)
>> > marked J! and J2. The case is all grey and the only markings on it are
>> "13A
>> > ATTENUATOR". Case measures 2 3/8" x 3" x 2 1/2" tall exccluding the
>> switch
>> > and the connectoer terminals. Trying to find out who made it and what it
>> was
>> > used for??
>> > Thanks, Don WA1TVH email dpelrine@c4.net or answer in news.
>> >
>> >
>>
>>
>
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2245. Software IC756PROII

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 21:12:21 UTC
From: Rollo Tomassi <rollotomassi1@hotmail.com>
Message-ID: <3e6273b1$0$6114$fb624cd1@news1.zeelandnet.nl>
Source record: 32776

I looking for software to remote the IC756PROII and to edit the memory of that transceiver. Is there any to get it and if possible ... freeware ?

Rollo

2246. Icom 706 mark 2 g

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 22:44:00 UTC
From: katie <katie89@katie89.karoo.co.uk>
Message-ID: <v6529bqeg6b593@corp.supernews.com>
Source record: 32778

for sale the item is on ebay i will post worldwide
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010648732
happy bidding
73

2247. Kenwood 732A Mike connections / Packet etc???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-02 23:56:23 UTC
From: Terry King <terry@fredking.us>
Message-ID: <MPG.18cc642da7624f9c98975c@news.newsguy.com>
Source record: 32779

Can anyone point to info on connecting external audio, PTT etc
to the 8-wire RJ45 like connector on the Kenwood VHF/UHF
radios like the TM732A?? I have searched quite a bit and found
very little. I'm hoping some of you packet guys have this
figured out....

THANKS! es 73
--
Regards, Terry King ...In The Woods In Vermont
terry@fredking.us
The one who Dies With The Most Parts LOSES!! What do you need?

2248. UNIDEN MC635

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 00:46:13 UTC
From: IRSTINKWEED@webtv.net
Message-ID: <678-3E62A5D5-236@storefull-2217.public.lawson.webtv.net>
Source record: 32782

I have a UNIDEN model MC635
radio like new would like to trade for a linear AM & Sideband capable.

Also consider trading for a good 40
channel mobile CB with sidebands,

Thanks!!

2249. Re: Icom 706 mark 2 g

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 00:55:01 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v659r9jhentrd1@corp.supernews.com>
Source record: 32781

How about putting an "FA" on these items that are in fact "for auction" ?

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"katie" <katie89@katie89.karoo.co.uk> wrote in message
news:v6529bqeg6b593@corp.supernews.com...
> for sale the item is on ebay i will post worldwide
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010648732
> happy bidding
> 73
>
>

2250. Re: Kenwood 732A Mike connections / Packet etc???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 02:00:41 UTC
From: Glenn Miller <aa5pk@hotmail.com>
Message-ID: <dHy8a.8056$Uy4.685448@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32783

"Terry King" <terry@fredking.us> wrote in message
news:MPG.18cc642da7624f9c98975c@news.newsguy.com...
> Can anyone point to info on connecting external audio, PTT etc
> to the 8-wire RJ45 like connector on the Kenwood VHF/UHF
> radios like the TM732A?? I have searched quite a bit and found
> very little. I'm hoping some of you packet guys have this
> figured out....

http://www.kenwood.net/?do=SupportFileCategory&FileCatID=6

Glenn AA5PK

2251. FA: Icom IC-22U Two Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 02:24:36 UTC
From: aokd5fxt@aol.com
Message-ID: <20030302212436.24209.00000211@mb-ca.aol.com>
Source record: 32784

"one of the best packet rigs made"

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3011209563&ssPageName=ADME:B:LC:US:1

2252. Re: Icom 706 mark 2 g

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 02:35:40 UTC
From: Al <al@al.spam>
Message-ID: <0cz8a.110047$4F3.8127196@news2.east.cox.net>
Source record: 32785

Another Cop looking for a job?

"M.E." <bogus@nospam.com> wrote in message
news:v659r9jhentrd1@corp.supernews.com...
> How about putting an "FA" on these items that are in fact "for auction" ?
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "katie" <katie89@katie89.karoo.co.uk> wrote in message
> news:v6529bqeg6b593@corp.supernews.com...
> > for sale the item is on ebay i will post worldwide
> > http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010648732
> > happy bidding
> > 73
> >
> >
>
>

2253. VINTAGE NEW WESTERN ELECTRIC G-234879-1,GA-10192-L1,9009252 RELAY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 02:41:41 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e62a86f.0@paperboy.c4.net>
Source record: 32780

Vintage, never used Western Electric Relay. Relay is in a sealed compact grey can with 4 threaded bolts for mounting. It has 4 sets of make and break contacts and coil connections. A shematic of the relay and the connections are imprinted on top of the can. Please make an offer if interested.
Thanks, Don dpelrine@c4.net

2254. New website available to check hams honesty

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 02:57:14 UTC
From: Tom Molyneaux <ke3gk@cablespeed.com>
Message-ID: <v65h40m5p83m62@corp.supernews.com>
Source record: 32786

Buying a used rig ? You may want to check this site first.

http://www.hamstershack.com

It could save you $$$.

Also, please post a review on the site of your experiences in buying,
selling and trading with other hams on the internet.

Thanks

Tom KE3GK

2255. FS: Vintage E.F. Johnson Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 03:24:00 UTC
From: Craig Cool <cool1986@earthlink.net>
Message-ID: <kVz8a.9395$M85.1012361@newsread2.prod.itd.earthlink.net>
Source record: 32787

E.F. Johnson "Amateur Catalog 962" featuring the
Viking line of xmtrs and accessories. No date
published but it is from the 60's. There are 24 pages
(with prices) including such classics as the Ranger II,
Valiant II, Five Hundred, Invader-2000, Thunderbolt, etc.
$5 includes postage.

If interested or questions please email cool1986@earthlink.net
Located in Plano, Texas

2256. general info/opinions about Amp Supply LK500NTB wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 03:38:07 UTC
From: Michael Herron <Hurricane145@worldnet.att.net>
Message-ID: <z6A8a.8130$Uy4.694890@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32788

I would like any input you might like to share about the Amp Supply LK500NTB amp. What are its specs in general, cost when new, what you might expect to pay for a good used one. Any opinions on its reliability, shortcomings if any, if it is a great amp, whatever. Thanks, Mike K7MH
Hurricane145@worldnet.att.net

2257. Re: Kenwood 732A Mike connections / Packet etc???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 05:03:15 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <nmB8a.63048$_J5.61116@nwrddc01.gnilink.net>
Source record: 32789

Without being nosy have you tried the Kenwood website for their download on
connectors??? I seem to remember seeing it there.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779

"Terry King" <terry@fredking.us> wrote in message
news:MPG.18cc642da7624f9c98975c@news.newsguy.com...
> Can anyone point to info on connecting external audio, PTT etc
> to the 8-wire RJ45 like connector on the Kenwood VHF/UHF
> radios like the TM732A?? I have searched quite a bit and found
> very little. I'm hoping some of you packet guys have this
> figured out....
>
> THANKS! es 73
> --
> Regards, Terry King ...In The Woods In Vermont
> terry@fredking.us
> The one who Dies With The Most Parts LOSES!! What do you need?

2258. Tektronix 7904 scope, plugins, manuals, probe on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 05:32:26 UTC
From: plalbrecht@aol.com
Message-ID: <20030303003226.10076.00000122@mb-mh.aol.com>
Source record: 32790

Listed on ebay, Tektronix 7904 500 MHz oscilloscope, four plugins, (some) manuals and probe.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2513050935

Thanks,

Pete

2259. Re: Alpha 89 amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 06:07:02 UTC
From: Robert Fanfant <fanfant1@attbi.com>
Message-ID: <aiC8a.292803$SD6.15463@sccrnsc03>
Source record: 32791

I have the Alpha 86 that has had the same problem. Its a very simple to fix, the problem is just a blown fuse that is inline with the RX signal. My manual had the instructions to replace the fuse so you may want to double check your manual. Email me directly and I will check my manual for the specific fuse.

-rob N7QT

"Morten Kvernmoen" <la9dfa@online.no> wrote in message news:dYj7a.32482$Rc7.458496@news2.e.nsc.no...
> Hi and thanks for the reply.
> The problem is:
> After I have turned the amp. on and waited for 3 min. so the WAIT light
> turns of, I switch the amp to OPR.
> Then I can hear that my transceiver gets quiet. I can hear that there is a
> great signal loss. I even have high SWR if I try to trigg the transceiever.
> Switching the amp back to STBY, and I have the signal back.
> I have tried to replace some components in the amp.
> Have replaced the transmitt PIN-diodes and the receive PIN-diodes. No
> change.
> Have checked some fuses. Replaced a transistor Q2 on the controll board who
> triggs and relay named K1 (TQ2E). No result.
> Perhaps it could be the relay K1 ?? I can hear relay K2 on the T/R board
> activate when I switch between OPR/STBY so I think that one is OK?!
> I hope you have some tips for me here !! :-)
> Would be glad to hear what you think.
> 73's es cu de Morten LA9DFA
>
>
>
> "jr" <jerrham@pobox.com> wrote in message
> news:3E5D8274.20D5FB0B@pobox.com...
> > I have repaired a few, still have one.
> >
> > What's the problem?
> >
> >
> >
> >
> >
> > Morten Kvernmoen wrote:
> > >
> > > Hi !

> > > I do have a Alpha 89 linar amp. that have gone QRT.
> > > Is there anyone with any experience of repairing these ?
> > > I would like to get in contact with someone that have this amp. and do
> know
> > > it inside out ! I will explain the problem as soon as anyone takes the
> time
> > > to answear me :-).
> > > I know this is a great amp. and I guess there isn't many that have had
> > > problems with it.
> > > So please, if anyone have any experience, take contact.
> > > 73's de Morten LA9DFA
>
>

2260. Trio/Kenwood RF Signal Generator - Need specifications

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 09:38:37 UTC
From: simmi <simmiv@ozemail.com.au>
Message-ID: <3e632299$0$11663$afc38c87@news.optusnet.com.au>
Source record: 32792

I've aquired a TRIO SG-402 RF SIGNAL GENERATOR. It has a range from
100khz - 30Mhz. It works fine, but I don't have any manuals or information
on it's accuracy or information in general. It has a modulation swithch
with three options EXT (For external modulation) CW, which I don't know what
means and INT for internal. I was just wondering if anyone has some
information on this piece of equipment.
Rgds,
Simmi Valgeirsson
Sydney Australia

2261. Re: general info/opinions about Amp Supply LK500NTB wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 11:16:07 UTC
From: K4SQR@juno.com
Message-ID: <7c8be5b4.0303030316.79a0722f@posting.google.com>
Source record: 32793

Mike;

Check www.eham.net/reviews, then HF Amplifiers & scroll down. You will
see owner comments on nearly every Amp Supply model made.
New sell price was $1595. factory direct (No dealer network) for the
LK-500NT-B model in 1986.
The optional floor model power supply, PAC-5 was $449. (Yes, I'm a
packrat, keeping ham gear brochures in my desk and file cabinet for
past 31 years!)

Good luck,
Jim, K4SQR

"Michael Herron" <Hurricane145@worldnet.att.net> wrote in message
news:<z6A8a.8130$Uy4.694890@bgtnsc05-news.ops.worldnet.att.net>...
> I would like any input you might like to share about the Amp Supply LK500NTB
> amp. What are its specs in general, cost when new, what you might expect to
> pay for a good used one. Any opinions on its reliability, shortcomings if
> any, if it is a great amp, whatever. Thanks, Mike K7MH
> Hurricane145@worldnet.att.net

2262. Re: frequencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 11:16:52 UTC
From: philip TANN <phil@tann07.freeserve.co.uk>
Message-ID: <b3vdj4lbt1@newsg4.svr.pol.co.uk>
Source record: 32794

Thanks for the help so far & sorry I didn't state that I'm actually in the
UK!.
"Gary S." <Idontwantspam@net> wrote in message
news:scr46vors1302sivm0d2bmh0daub0aqf6l@4ax.com...
> On Sun, 2 Mar 2003 19:18:43 -0000, "philip TANN"
> <phil@tann07.freeserve.co.uk> wrote:
>
> >I bought a scanner hoping to hear some of you chaps out there but
> >unfortunately so far haven't heard a dicky bird apart from cb, radio
> >stations & pmr, do any of you actually talk anymore or is conversation a
> >thing of the past?, could you tell me some frequencies?.
> >
> Don't know what bands your scanner has, but you might check with a
> local ham radio club as to which frequencies are active in your area.
> Also, in the US, there are scanner guides published with various
> frequencies of interest.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

2263. FS: Yaesu FT-100D & FC-20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 12:32:34 UTC
From: jonweiner@aol.com
Message-ID: <20030303073234.05821.00000561@mb-ba.aol.com>
Source record: 32795

As new in the original carton with mic and all standard cables very late Yaesu FT-100D HF/VHF/UHF transceiver. Warranty card not yet filled in. Price: $625. Also, matching Yaesu FC-20 automatic antenna tuner, also as new in the box, price $225. Both together: $800.

2264. Re: frequencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 13:39:37 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <jkm66vo82421a09tq5d07hg23qjlhkqc9i@4ax.com>
Source record: 32796

On Mon, 3 Mar 2003 11:16:52 -0000, "philip TANN"
<phil@tann07.freeserve.co.uk> wrote:

>Thanks for the help so far & sorry I didn't state that I'm actually in the
>UK!.

It does get confusing with people posting from all over, and I do know
someone who lives in my area (near Boston, Mass) who originally came
from Britain and still uses a yahoo.uk email address.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2265. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 14:35:58 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030303093558.24273.00000118@mb-ca.aol.com>
Source record: 32797

>Additionally, please DO NOT put "NO SPAM" or any
>other killer-filler inside your email address!

Those are NECCESSARY! If you have your real email address, it is an open invitation to spam! By adding a little extra to your email address, it helps defeat automatic email address finder programs. All you have to do is edit out the "spam" thing at the end of the email address. It only takes a moment for you to check the email address and modify it before you hit that send button. You'd think after all that "research" you did to find an answer to someone's question, you'd at least take the time to ensure there's a proper email address in there. If you can't find one, reply to the group!

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

2266. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 14:39:17 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030303093917.24273.00000119@mb-ca.aol.com>
Source record: 32698

>I can certainly agree with this and that is why I said I can see the other
>side of the issue. I heard today on the radio, that there is a law being
>made or was made to start citing companies for Spam. We shall see.
>Lou/Tech@DP.NET

Or you can report spam to uce@ftc.gov or visit spamcop.net.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

2267. HF SSB SETS FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 14:54:42 UTC
From: G4BXD@qsl.net
Message-ID: <3e636bfb.263672@news.compuserve.com>
Source record: 32699

HF SSB SETS FS

Trio TS-510 transceiver, no psu or pa valves but working fine,
add simple lt/ht psu for ham bands rx. .. £25.

FT-250 transceiver, 80-10, with psu, mic, lead etc, working,
60w o/p ssb/cw. suit foundation use ? .. £65

plus postage if needed or can take to Wythal Rally this sunday.

Ben.

2268. FA: ONE DAY LEFT - Kantronics KAM All-Mode TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 14:59:49 UTC
From: Ken <ken@notarealsite.com>
Message-ID: <030320030959492405%ken@notarealsite.com>
Source record: 32700
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3010349169

2269. Re: FS: GE HAM NEWS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 15:11:01 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <u2s66vkt0lhrrm0asifo13aq0l3sb5dct5@4ax.com>
Source record: 32701

This is not FS, it's FA (for Auction).
Please use the correct designation.

On Sat, 1 Mar 2003 17:48:21 -0600, "Gary Smith" <gsmith@pcs.mb.ca>
wrote:

>Ebay item 3009933085
>
>

2270. Re: Trio/Kenwood RF Signal Generator - Need specifications

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 16:32:51 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e6383b2$0$141$edfadb0f@dtext02.news.tele.dk>
Source record: 32702

Hello Simmi

> I've aquired a TRIO SG-402 RF SIGNAL GENERATOR. It has a range from
> 100khz - 30Mhz. It works fine, but I don't have any manuals or
information
> on it's accuracy or information in general. It has a modulation swithch
> with three options EXT (For external modulation) CW, which I don't know
what
> means and INT for internal. I was just wondering if anyone has some
> information on this piece of equipment.

I got one, and a user manual with schematics. I would be glad to make
a scan and mail it to you if you like it.

Regards Max

2271. Re: frequencies.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 16:35:50 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e638465$0$145$edfadb0f@dtext02.news.tele.dk>
Source record: 32703

Hello Philip

> Thanks for the help so far & sorry I didn't state that I'm actually in the
> UK!.

Then go to http://www.rsgb.org/ look under "Operating" there
is the UK bandplan.

Regards Max

2272. FS: ORIGINAL MANUALS, MOSTLY HAM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 18:05:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <2QM8a.79710$zF6.5682197@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32704

Prices do not include shipping:

HRO-500........$22.00
ATLAS 210X...$16.50
350XL..$15.50
DRAKE.T-4XB..$17.50
HEATHKIT.SA-2040..$17.00
SB-104 $19.50
SB-500 $18.00
IO-12 $8.00
DX-35 $17.50 + VF-1 OPERATION + CORRECTION SHEET
SWAN 350........$17.00
500........$17.00
700CX.....$17.00
COLLINS ADF SYSTEM, DF-203 $22.00(MAINTENANCE MANUAL)
ADF SYSTEM, DF-203 $11.00(INSTALLATION MANUAL)
All going to ebay shortly.

heytubeguy, Joe, WS0E

2273. Programming the TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 18:10:27 UTC
From: marcus_harton@hotmail.com
Message-ID: <7bc24e8d.0303031010.79b51f2@posting.google.com>
Source record: 32705

I bought the TM-G707a and the programming cable to connect it to a PC to load frequencies.

I got the software installed and filled in the freqs I wanted to use, but I'm getting a recurring error - "invalid com port" - from my pc whenever I ask it to read or write.

I have corresponded with Kenwood customer service, and they sent a list of com port settings (which match my computer's settings,) and suggested that I contact my computer manufacturer to find out why I'm getting the error.

I loaded the software on another computer and get the same "invalid com port" problem when I try to write.

Both of these computers do fine using the com port to hot-synch my palm pilot, so I suspect the problem may be pilot error on my part. But I can't find any step-by-step instructions for reading/writing freqs with a pc. Kenwood says it has no documentation beyond what's in the "read-me" file and in the software help section.

Neither one has gotten me working. Anyone else have this problem? How did you work through it?

Thanks,
Marcus nz4e

2274. New Homebrew Website Up and Running

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 18:24:49 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <R5N8a.8924$Uy4.769613@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32706

Hi Folks,
I've got my website up and running. Some of you are
familiar with me, as a receiver designer, and have asked me to do this for a
long time. I've got all of the design information, including full size PDF
board layouts, schematics, DDS code, theory of operation, and parts
placement diagrams embedded in a downloadable zip file
The nice thing about the PDFs is that you can print
them out either on Inkjet or Laserjet transparencies, giving you a good tool
to use with photosensitized boards. I've also put up a few other things,
such as a high output RF noise source, a white noise source for audio use, a
general purpose SSB detector for use with boatanchor receivers, and a LW/MW
bandswitched active loopstick antenna. The url is:
http://home.att.net/~n.gianakopoulos/wsb/html/view.cgi-home.html-.html
You do need Acrobat Reader, Version 5.0, in order to view and print out the
PDF files. This is available as a free download
from the Adobe site.

Thanks for reading this post!

Pete

2275. Re: Programming the TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 18:26:18 UTC
From: Jim Wagner <nospam@fromanywhere.net>
Message-ID: <3E639E4A.8000608@fromanywhere.net>
Source record: 32707

Be sure that you have shut down or disabled the software for the
Palm when you want to use that com port for other software. If
you have the hotsync software loaded it will open/own the com
port and other software cannot use it.

Ran into this myself.

73 de Jim, N4SVZ

Marcus Harton wrote:

> I bought the TM-G707a and the programming cable to connect it to a PC
> to load frequencies.
>
> I got the software installed and filled in the freqs I wanted to use,
> but I'm getting a recurring error - "invalid com port" - from my pc
> whenever I ask it to read or write.
>
> I have corresponded with Kenwood customer service, and they sent a
> list of com port settings (which match my computer's settings,) and
> suggested that I contact my computer manufacturer to find out why I'm
> getting the error.
>
> I loaded the software on another computer and get the same "invalid
> com port" problem when I try to write.
>
> Both of these computers do fine using the com port to hot-synch my
> palm pilot, so I suspect the problem may be pilot error on my part.
> But I can't find any step-by-step instructions for reading/writing
> freqs with a pc. Kenwood says it has no documentation beyond what's in
> the "read-me" file and in the software help section.
>
> Neither one has gotten me working. Anyone else have this problem? How
> did you work through it?
>
> Thanks,
> Marcus nz4e
>

2276. Re: Icom 706 mark 2 g

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 18:31:54 UTC
From: Fuzzy Buzzard <Fuzzy@homepc.com>
Message-ID: <8dN8a.53783$NV.1189425@news.direcpc.com>
Source record: 32708

Got a better idea. Dont' post it at all....

"Al" <al@al.spam> wrote in message news:0cz8a.110047$4F3.8127196@news2.east.cox.net...
Another Cop looking for a job?

"M.E." <bogus@nospam.com> wrote in message
news:v659r9jhentrd1@corp.supernews.com...
> How about putting an "FA" on these items that are in fact "for auction" ?
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "katie" <katie89@katie89.karoo.co.uk> wrote in message
> news:v6529bqeg6b593@corp.supernews.com...
> > for sale the item is on ebay i will post worldwide
> > http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010648732
> > happy bidding
> > 73
> >
> >
>
>

2277. Re: Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 18:38:30 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <b407f7$1aeu$1@news1.tribune.com>
Source record: 32710
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I ordered one at Radio Shack. They don't show it in the catalog, but I went to the store. Several of the ham radios on display used the connector, so they just ordered a replacement cable for one of their models. I had it by mail in under a week.
KA9CAR

"Robert Kubichek" <bobn9lvu@lakefield.net> wrote in message news:b3te4e$1omkib$1@ID-179885.news.dfncis.de...
> I am looking for the power connectors for the Yeasu, Icom, Kenwood
> Uhf/Vhf radios, it is a 2 connector T arrangement. I only need the
> connector side that has the male plastic, and female inserts, and locks
> to the connector on the radio.
>
> Thanks
>
> Robert Kubichek N9LVU
> bobn9lvu@lakefield.net
>

2278. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 18:38:52 UTC
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Message-ID: <3e63a135$1@news.netacc.net>
Source record: 32709

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message > Or you can report spam to uce@ftc.gov or visit spamcop.net.

Not quite correct. The address uce@ftc.gov is NOT for reporting spam. It is for reporting internet fraud. Examples would be the Nigerian scam, the Chain Letter scam, etc etc.

Steve

2279. Re: Icom 706 mark 2 g

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 19:05:00 UTC
From: multi-part <nobody@frontier.net>
Message-ID: <slrnb679qs.dq4.nobody@animas.frontier.net>
Source record: 32711

On Mon, 3 Mar 2003 13:31:54 -0500, Fuzzy Buzzard hath writ:
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_0024_01C2E189.41C03580
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> Got a better idea. Dont' post it at all....

Especially when you have no clue how to...

2280. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 19:30:26 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <sq976vk3798d90en0b9kct886dcingb2sh@4ax.com>
Source record: 32712
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Sun, 02 Mar 2003 14:54:29 GMT, "Thinker" <think@spamy.com> wrote:

>
>"Lou" <tech@dp.net> wrote in message news:b3r5jb$26is$1@news.dp.net...
>> "I" prefer direct replies, as there are times when the newsgroups are down
>> with my ISP, and I can only get E-Mail. Therefore, if I've posted a query,
>I
>> don't want to have to wait for the newsgroups to come back to life. When I
>> reply to people asking questions, sometimes, if it seems a personal sort
>of
>> dilemma, I may try to answer them directly. I hate it when I get bounced.
>> Needless to say, I don't answer many... For an example, if someone is
>> looking for an item, I may reply that I have one, condition, price and
>> terms. I feel they are looking for it, therefore, that e-mail is meant
>> directly for them. Why bother the rest of the group with a useless (to
>> them)posting? Besides, the terms I'm offering them isn't everyone else's
>> business.
>> Just my 2 cents or preference on this issue. Although I will say, I can
>> understand the other side of the coin.
>> But, as they say, to each his/her own.
>> --
>> Lou/Tech@DP.NET
>>
>>
>
>While a reply directly to a person may be appropriate posting a proper
>email address to a newsgroup is bad news. After posting to newsgroups about
>2 years ago I am still getting several messages every day about how to keep
>from being obese and how to make my male member longer. It appears that the
>only way to get rid of this spam once you have posted to a newsgroup is to
>get a new email address!
>
>

I hear this argument regularly, yet I've been posting with this
address since 1996. I frequent close to 30 newsgroups although not on
a regular basis. My e-mail address is posted at the top of my home
page as is my telephone (which only gets an answering machine)

Yes, I get some spam, but nothing compared to what I hear a lot of
people complaining about.
I set my filters and in the last two months have trapped 199 messages
and I've probably deleted about the same as of 2:07 local time today.
two months = 60 days = 400 messages = less than 7 per day "on average"

as they come in spurts. I get that much junk snail mail.

Having tracked the timing and addresses(yes I do have other addresses) I find that the vast majority of "my spam" does not come from addresses harvested from newsgroups. Instead it comes from where I go when surfing, and primarily from answering the "surveys" from national news organizations.

On occasion I find that visiting sites listed in newsgroups results in them trying to place code on my machine(s), or they know who has been there.

I can refer to some files on my ISPs servers and tell you who has visited each of my pages and how many times over a specified period. (part of being a dot com). Their default return addresses AND the IP. I rarely look at the files as I'm not interested in who visits and although I have a dot com, I'm not really commercial. So, it's not just the newsgroups that give up addresses.

The older browsers are particularly bad as they gave out a *lot* of information. (Pretty much everything that was in their configuration), but a lot still depends on your configuration, internet connection, your ISPs server configurations, "default reply to address", and whether your computer is online all the time, or if it has a dynamic address.

New ones are not bad, but go visit one of the security testing sites to find out how much information you give out when surfing, or how vulnerable your system is to outside sources.

Each of my machines sits behind its own firewall and they all sit behind more isolation AND a dynamic IP. Yet I've set here and watched someone probe every port on the machine and then start over when they didn't get through the first time. I've now forgotten how many hundreds of probes there were in that series, but it was a bunch.

As an added note, contrary to what many users think, people you know are the most likely sources for viruses sent as attachments.

Practice safe computing.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

>
>
>
>
>
>
>
>

>
>> "Leigh W3NLB" <w3nlbREMOVETHIS@amsat.org> wrote in message
>> news:83q16vk9nn0ejmfbcf5r0nkheafrbplrkl@4ax.com...
>> > Schematics and similar large files can be posted to:
>> > alt.binaries.pictures.radio
>> > That's what it's for
>> > 73 de Leigh W3NLB
>> >
>> > On Sat, 1 Mar 2003 07:57:43 -0400, "Ralph Mowery" <rmowery@ctc.net>
>> > wrote:
>> >
>> > >>
>> > >> Actually, the discussion is not about newsgroup postings, Stephen.
>It
>> is
>> > >> about people responding to newsgroup postings by email. And, given
>> that, I
>> > >> have to agree with the others here - newsgroup discussions should be
>> kept
>> > >in
>> > >> the newsgroups. An email response is too personal, when a personal
>> > >response
>> > >> was neither expected or invited.
>> > >>
>> > >>
>> > >> Dwight Stewart (W5NET)
>> > >>
>> > >
>> > >If the question can be answered in a short form it should be to the
>> group.
>> > >I have seen a request for a schematic and most news groups will not let
>> you
>> > >send them via the group. I have sent small ones Z(say ones that are
>> less
>> > >than a meg or so big) directly to the people. If it gets bounced
>because
>> of
>> > >a faulty address then I do not try to send them again usually. I just
>> don;t
>> > >feel like taking the time to take the extra 2 seconds to look at the
>> heading
>> > >to see what I need to do to send it direct.
>> > >
>> >
>>
>>
>

2281. Re: HP-23 Differences

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 19:40:14 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b40b27hmg1@slb9.atl.mindspring.net>
Source record: 32713

Probably more but one difference was a switch was added to select different screen voltages.

Dan/W4NTI

"West" <westley@gte.net> wrote in message news:_pl8a.55428$ep5.16949@nwrddc02.gnilink.net...
> Does anyone know the differences between the Heathkit HP-23A, HP-23B, &
> HP-23C power supplies? Thank you in advance for your answers.
> Cordially,
> west
> AF4GC
>
>

2282. WTD : Heil Goldline

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 20:53:16 UTC
From: Kevin <n0kq@arrl.net>
Message-ID: <b40fbsud1@tuvok3.mmm.com>
Source record: 32715

Looking for a Heil goldline. 4 or 5 doesn't matter. Let me know what you have.

Thanks,
Kevin N0KQ

n0kq@arrl.net

2283. FA: COLLINS 32S-1 THIRTY TWO S-ONE 32S1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 20:57:46 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3E63C1CA.D502CCFF@mhtradio.com>
Source record: 32714

COLLINS 32S-1 THIRTY TWO S-ONE 32S1
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3011343228

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

2284. Re: New Homebrew Website Up and Running

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 21:28:34 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e63c900$0$129$edfadb0f@dtext02.news.tele.dk>
Source record: 32716

Hello Pete

> general purpose SSB detector for use with boatanchor receivers, and a
LW/MW
> bandswitched active loopstick antenna. The url is:

Nice work Pete, but I would like to see a little more info on
the mechanical side of the loopstick antenna.

Regards Max

2285. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 21:33:01 UTC
From: John <john@absolutely-none-of-your-business.com>
Message-ID: <m3vfz0t9te.fsf@sager.cusick.ws>
Source record: 32717
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"K4ICL" <K4ICL@Charter.net> writes:

> Greetings:
>
> HERE IS THE SOLUTION -- If you would like a response from someone who wants
> to help, PLEASE make sure that your return EMAIL ADDRESS works and is not
> one that will fail because it is has some error, is incomplete, is obsolete
> or has some other problem. Additionally, please DO NOT put "NO SPAM" or any
> other killer-filler inside your email address!
>
> HERE IS THE PAYOFF -- You will get more help with your question(s).

And if you are naive enough to put your real email address in you post
to a world-wide read newsgroup you get another payoff, too.

Years ago when I was new to newsgroups, which, unlike email lists, are
publicly posted all over the world, I used to post with my real
address. The payoff? That address now receives approximately 40 to 50
spam messages on average per day!!!! It is no longer usable, except of course
as a SPAM TRAP.

If you wish to reply privately to a publicly posted message, just
remove the NOSPAM stuff. It really is that simple.

One of the nice things about newsgroups is that answers are posted for
all to see. As many have pointed out, most readers browse the groups but
rarely post. And although there are technically no "rules", there is
tradition, and tradition within newsgroups is that you follow up to the
group, not the individual, unlike email lists, where you typically
follow up to both the list and the poster.

Kinda like English Common Law ;-) It may not be a "rule" but breaking
"tradition" often has unpleasant consequences.

> Cheers...
>
> Al
> K4ICL

Regards,

John
KB6FST

2286. Re: WTB Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 23:02:07 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3E63DF58.7050802@verizon.net>
Source record: 32718

Hi...I have a Standard C-5718DA Remotable 144 / 440 mobile transceiver with all the modifications...if you think you might have some interest...drop me a line and I'll give you detailed info and photos..

Carl
N2MFW

Canuck wrote:

>I am looking to buy a used dual band mobile that is in good shape,
>please tell me what you are willing to part with.
>
>
>

2287. FS/FT Empty Radio cabinets Motorola/GE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 23:31:49 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <FBR8a.9606$Uy4.795054@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32719
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have the following radio cabinets for sale in SE Pa..
1-Motorola Compa-station cabinet with 15 amp power supply, Maxtrac/Radius mounting bracket and Maxtrac power cable. Perfect for remote operations or repeaters.

1-GE cabinet from the old Master series base stations, this cabinet is completely empty.

I'll take $125 for both cabinets, will need to make arrangements for pickup. If you have something for trade let me know.

please email direct if interested
RW613@lycos.com

2288. FS/FT 3 PC's 486/P200/PII350mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 23:33:44 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <sDR8a.9608$Uy4.796787@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32720
Cross-posted to: alt.ham-radio.vhf-uhf,pa.forsale,phl.forsale,rec.radio.amateur.equipment,rec.radio.swap

1-IBM PS1 486SX 25mhz, 85mb hd, 2mb memory
1-Packard Bell Pentium 200mhz, 16X CD, 3.5 floppy,
96 mhz RAM, Win 95
1-Compaq PII 350mhz w/56k modem, Windows ME,
6ghz HD, 128mhz RAM, 3.5 floppy, CD not sure what speed, but works great.

All three machines for $145.00, machines only, no keyboard, mouse, or
monitor. Or possibly trade them for radio's or antenna's.
These are used machines but all are in perfect working order.
SE Pa. area only.

email direct
RW613@lycos.com

2289. Re: Alpha 89 amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 23:52:00 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v67qh4494c7p25@corp.supernews.com>
Source record: 32721

I have a couple of these fuses, if you need them, all it will cost you is an SASE.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Robert Fanfant" <fanfant1@attbi.com> wrote in message
news:aiC8a.292803$SD6.15463@sccrnsc03...
> I have the Alpha 86 that has had the same problem. Its a very simple to fix,
> the problem is just a blown fuse that is inline with the RX signal. My
> manual had the instructions to replace the fuse so you may want to double
> check your manual. Email me directly and I will check my manual for the
> specific fuse.
>
> -rob N7QT
>
> "Morten Kvernmoen" <la9dfa@online.no> wrote in message
> news:dYj7a.32482$Rc7.458496@news2.e.nsc.no...
> > Hi and thanks for the reply.
> > The problem is:
> > After I have turned the amp. on and waited for 3 min. so the WAIT light
> > turns of, I switch the amp to OPR.
> > Then I can hear that my transceiver gets quiet. I can hear that there is a
> > great signal loss. I even have high SWR if I try to trigg the transceiever.
> > Switching the amp back to STBY, and I have the signal back.
> > I have tried to replace some components in the amp.
> > Have replaced the transmitt PIN-diodes and the receive PIN-diodes. No
> > change.
> > Have checked some fuses. Replaced a transistor Q2 on the controll board who
> > triggs and relay named K1 (TQ2E). No result.
> > Perhaps it could be the relay K1 ?? I can hear relay K2 on the T/R board
> > activate when I switch between OPR/STBY so I think that one is OK?!
> > I hope you have some tips for me here !! :-)
> > Would be glad to hear what you think.
> > 73's es cu de Morten LA9DFA
> >
> >
> >
> > "jr" <jerrham@pobox.com> wrote in message
> > news:3E5D8274.20D5FB0B@pobox.com...

> > > I have repaired a few, still have one.
> > >
> > > What's the problem?
> > >
> > >
> > >
> > >
> > >
> > > Morten Kvernmoen wrote:
> > > >
> > > > Hi !
> > > > I do have a Alpha 89 linar amp. that have gone QRT.
> > > > Is there anyone with any experience of repairing these ?
> > > > I would like to get in contact with someone that have this amp. and
do
> > know
> > > > it inside out ! I will explain the problem as soon as anyone takes
the
> > time
> > > > to answear me :-).
> > > > I know this is a great amp. and I guess there isn't many that have
had
> > > > problems with it.
> > > > So please, if anyone have any experience, take contact.
> > > > 73's de Morten LA9DFA
> > >
> > >
> >
>

2290. Re: New Homebrew Website Up and Running

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-03 23:56:59 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <fZR8a.9638$Uy4.799797@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32722

Actually, there isn't any mechanical info on that loopstick; I used an off the shelf loopstick that I picked up at a hamfest. I did measure several of the ones I've picked up over the years, and they seem to measure between 230 and 280uH, so that is a good range to shoot for, if you wind your own. Litz wire is a good wire to use, when winding these things. The coupling coil doesn't need to be more than 15 or 20 turns, wound next to the tank coil. Type 61 material is good for the LW/MW range. With the values shown on the schematic, the tuning range is from 155kHz to 2040kHz.

Pete

Max <Max_Jens@post9.tele.dk> wrote in message
news:3e63c900$0$129$edfadb0f@dtext02.news.tele.dk...
> Hello Pete
>
> > general purpose SSB detector for use with boatanchor receivers, and a
> LW/MW
> > bandswitched active loopstick antenna. The url is:
>
> Nice work Pete, but I would like to see a little more info on
> the mechanical side of the loopstick antenna.
>
> Regards Max
>
>

2291. Re: Garmin RINO 120 -- protcol info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 01:00:11 UTC
From: eawckyegcy@yahoo.com
Message-ID: <d3c57e81.0303031700.3b2dec3b@posting.google.com>
Source record: 32723
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav,misc.survivalism

artie <silli_artie@hotmail.com> wrote:

> Is the protocol info available? How do they send the position info
> between units (encoding, etc.)?

A more interesting question is: will anyone _care_ what the protocol
is? So far, the only thing about the RINO's that looks useful is that
they are waterproof FRS radios. Very expensive waterproof radios.
The GPS is a gimmick; data over a "500mW of UHF between rubber duck
antennae" link is a waste of a good idea. It is almost hilarious that
Garmin had to pay off^H^H^Hlobby who knows how many people to get
their FCC clearance for this nonsense ...

2292. FS: NorCal 40 QRP with Keyer & Freq Counter board

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 02:05:00 UTC
From: Rudi <wiedemann@attbi.com>
Message-ID: <gRT8a.305365$tq4.6967@sccrnsc01>
Source record: 32724
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Genuine NorCal 40m 2W QRP rig with KC1 memory keyer and frequency counter option board installed. Includes power cord, BNC-UHF adapter, original manuals. Well built and very clean condition.

$150 firm + shipping. Cashier's check or Money Order only.
No PayPal or personal checks please.

For pictures please visit:
http://home.attbi.com/~for_sale_by_owner/norcal_40.htm

Rudi - WA6RW

2293. Re: Garmin RINO 120 -- protcol info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 02:23:53 UTC
From: gavin@allegro.com
Message-ID: <v683hpc7q32144@news.supernews.com>
Source record: 32725
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav,misc.survivalism

In sci.geo.satellite-nav eawckyegcy@yahoo.com wrote:
> A more interesting question is: will anyone _care_ what the protocol
> is? So far, the only thing about the RINO's that looks useful is that
> they are waterproof FRS radios. Very expensive waterproof radios.
> The GPS is a gimmick; data over a "500mW of UHF between rubber duck
> antennae" link is a waste of a good idea.

Well, they're also GMRS radios with 1 watt output, plus the 120 is a
mapping, WAAS capable GPS with downloadable map support. The GPS
capabilities are better than "gimmick" IMHO.

G.

2294. Manuals for Sale (Motorola plus others)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 02:43:04 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <YoU8a.1257$wJ1.136387@newsread2.prod.itd.earthlink.net>
Source record: 32726

From the last of my radio two way repair area...
MICOR Base and Repeater Stations, 406-420MHz 12W/45W/75W, 450-470Mhz 2W/12W/20W/45W/75W, 470-512Mhz 12W/20W/40W/60W, 68P81025E50E, a good 1/2 inch thick, $15 shipped
MICOR 150.8-174MHz, 68P81008E40A, Instruction manual a good 1/2 inch thick. $15 shipped
MOCOM 70, 100 watts, 136-174Mhz, 60 watts 150.8 to 174Mhz, Instruction Manual, 68P81018E35-J, a good 1/2 inch thick, $15 shipped
MOCOM 35, 403-430Mhz and 450-470Mhz, 68P81019E85-A Instruction manual 1/4 inch thick, $12 shipped
MAXAR 50 10 and 30 watts RF power 146-162Mhz, Instruction manual 68P81064E40-A, $10 shipped
DISPATCHER, D33CMT? 136-174, 15 watts, 68P81025A80-0, $7 shipped
MT-500 REPRINT, $6 shipped
MICOR 136-174Mhz Instruction manual, a good 1/2 inch thick, $15 shipped
SERVICE & REPAIR NOTES, August 1977 - October 1977, at least 4 inches thick, $25 shipped
MAXAR, 25W/50W, 25-28Mhz, 29.7-50Mhz, Instruction manual, 68P81033E75-C, $15 shipped
MICOR, 406-420 & 450-512Mhz, Instruction manual, 68P81015E70G, 3/4 inch thick, $20 shipped
MOTRAC, 25-50Mhz, 30W/50W & 100W, Instruction manual, 68P858005-A, $10 shipped
HANDIE-COM, MH-10 Series, 150.8-174Mhz, 1.5 watts, Instruction manual, 68P81008C55-A, $10 shipped
HT-90 Theory Manual, 68P81022C-85-B, $5 shipped
MX-300 COURSE GQB, NATIONAL SERVICE SCHOOL MANUAL about 1/2 inch thick $20 shipped
MOSTAR, 806-825Mhz, 851-870Mhz, 15/20/30/35 watt Power Instruction manual, 68P81062E65-B, 12 shipped
RADIUS P10 & P50 30-50, 136-174, 403-424, 450-470Mhz Instruction manual, $15 shipped
MOCOM 70 25-50Mhz, 50W 68P81008E75-O, $12 shipped
DUAL SQUELCH PRIVATE LINE 300W 25-50Mhz Base Station manual 1/2 inch thick, 68P81012A85, old, $10 shipped
MOTRAC, 450-470Mhz, 8 & 12 frequency models, 90 watt power, 68P81009E65, $10 shipped
JOHNSON PPL-6060, 450-512Mhz, 15 watts, 242-6060-XX, $4 shipped
MAXAR 50 10 & 25 Watts, 440-470Mhz, Instruction manual, 68P81064E35-A, 12 shipped
MITREK, 136-174Mhz, 40/60/75/110 Watts, 68P81045E70-0 2 inches thick, with systems 90 control head info, $25 shipped
MICOR COMPA-STATION, 25-50Mhz, 100 watt Remote control, 68P81013E60F, 1/2 inch thick $20 shipped

MICOR Base & Repeater Stations 68P81025E60D, Instruction manual, $15 shipped
MICOR Base & Repeater Stations 68P81031E45-A, Instruction manual $15 shipped
FLEXAR Base station, Instructin manual, 68P81035E55-E, Instruction manual, about 1/2 inch thick, $25 shipped
MAXAR 80 2/25/55 W 136-174Mhz, Instruction manual, 68P81037E95-C, 1/2 inch thick, $25 shipped

And,, if you read this far, I have a complete loaded Portable Test set!!! I will ship this for $125 with... the original manual. Yes, it does come with the hard to find cable. This is NOT a beat test set. It works well and looks v-e-r-y clean!
MOCOM 70 control head, cable, etc, $25 shipped
MICOR control head, cable, etc. $25 shipped

--
Best regards, Frank, 630.924.1600

2295. Ham Radio Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 02:43:11 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3pU8a.1258$wJ1.136387@newsread2.prod.itd.earthlink.net>
Source record: 32727

Drake TR-5, Original manual $20 shipped
Drake TR-7 copy in binder - $25 shipped
Yaesu FT-50 copy, in binder with all modifications1/2 inch thick, $10
shipped
Alda 103 reprint $10 shipped
Omni A D reprint $5 shipped
Drake W4, original $5 shipped
Dentron JR MOnitor Original $5 shipped
Ten Tec 515 reprint $10 shipped
Yaesu FT-757 Technical Suppiment $12 shipped
Yaesu FT-212RH, original $15 shipped
Tecn Tec Argosy 525D reprint $6 shipped
Wilson MKII reprint $5 shipped
Ten Tec Paragon Original $15 shipped
Ten Tec Argosy 525D, Vintage Manual Reprint $15 shipped
Paragon another original $12 shipped
TS-130 reprint $13 shipped
Regency HR-2B Manual $10
Regency HR-312 Service manual $15 shipped
TW-4000A original $15 shipped
IC-215 reprint $6 shipped
S1 repring $5 shipped
Drake 2B Reprint $15 shipped
Drake TR-5 reprint $10 shipped
Clegg FM-27B reprint $5 shipped
Alinco Dr-570T reprint $5 shipped
KDK 2015A reprint $10 shipped
Hallicrafters FOM 300 reprints, ets $20
ICOM Service manual IC-3200A/E - in orange folder $25 shipped

--
Best regards, Frank, 630-924-1600

2296. Extra Rigs, etc, for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 02:43:19 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <bpU8a.1260$wJ1.136387@newsread2.prod.itd.earthlink.net>
Source record: 32728

Regency HR-312, 12 channel, 30 watt crystall controlled rig - $40 shipped
Ten Tec 1340 40 meter QRP, works, $85 shipped
Yaesu Memorizer, 10 watt, 144-148Mhz, $55 shipped
Icom IC-230, 67 channel, 10 watt synthesized 2 meter $45 shipped
Azden PCS-4000 works well, 25 watt, 2 meter, synthesized - $55.
Another Azden PCS-4000, needs a little alignment $40
Elinco 13.8VDC, 4 amp supply with meter, $25 shipped
KLM 10/160BL power amplifier, 10 watts in, 140+ output, relay sticks from
time to time. $90 shipped
TS-120 front, almost new! $30 shippped
Elecraft EC-2 enclosure - $40 shipped

--
Best regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
24/7 Cell: 630-890-5421 Home: 630-653-9090
Serving the Midwest with Electrical Engineers, since 1971
Join the IEEE today! look to http://www.ieee.org

2297. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 03:39:31 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA898A22.11E1B%stewart@say.net>
Source record: 32729

"VHFRadioBuff" wrote:

> Those are NECCESSARY! If you have your real email
> address, it is an open invitation to spam!

I disagree. I use my real email address and have found it depends heavily on the newsgroups you post to. For example, I never get spam after posting to the radio newsgroups. However, posting to a Microsoft newsgroup causes a flood of spam. In fact, posting to any computer related newsgroup results in spam. The same with the adult newsgroups.

I was able to prove this during a recent move as my email address changed four times in a short period (about three months). I continued to post to the radio newsgroups during that period, but saw no spam until after I posted a question in a Microsoft newsgroup. Shortly after that, following another email address switch, I saw no spam until I posted to a newsgroup dedicated to the Macintosh.

At this address, I get one to two spam messages a week. And I suspect those come from a post to a Macintosh newsgroup using this address about three weeks ago (that's when they started).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2298. Re: Garmin RINO 120 -- protcol info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 03:54:44 UTC
From: N9NWO <N9NWO@amsat.org>
Message-ID: <3E642384.5020905@amsat.org>
Source record: 32730
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav,misc.survivalism

Gavin Scott wrote:
> In sci.geo.satellite-nav eawckyegcy@yahoo.com wrote:
>
>>A more interesting question is: will anyone _care_ what the protocol
>>is? So far, the only thing about the RINO's that looks useful is that
>>they are waterproof FRS radios. Very expensive waterproof radios.
>>The GPS is a gimmick; data over a "500mW of UHF between rubber duck
>>antennae" link is a waste of a good idea.
>
>
> Well, they're also GMRS radios with 1 watt output, plus the 120 is a
> mapping, WAAS capable GPS with downloadable map support. The GPS
> capabilities are better than "gimmick" IMHO.
>
> G.

My feelings as well. For $249, it was a
very affordable GPS unit that had FRS/GMRS
thrown in as well.

What will be interesting is to see how this
technology migrates to other services.

2299. Re: general info/opinions about Amp Supply LK500NTB wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 04:41:16 UTC
From: Michael Herron <Hurricane145@worldnet.att.net>
Message-ID: <M7W8a.80775$zF6.5750764@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32731

Thanks for the info. No LK500NTB's on eham.net though.
"Jim" <K4SQR@juno.com> wrote in message
news:7c8be5b4.0303030316.79a0722f@posting.google.com...
> Mike;
>
> Check www.eham.net/reviews, then HF Amplifiers & scroll down. You will
> see owner comments on nearly every Amp Supply model made.
> New sell price was $1595. factory direct (No dealer network) for the
> LK-500NT-B model in 1986.
> The optional floor model power supply, PAC-5 was $449. (Yes, I'm a
> packrat, keeping ham gear brochures in my desk and file cabinet for
> past 31 years!)
>
> Good luck,
> Jim, K4SQR
>
>
> "Michael Herron" <Hurricane145@worldnet.att.net> wrote in message
news:<z6A8a.8130$Uy4.694890@bgtnsc05-news.ops.worldnet.att.net>...
> > I would like any input you might like to share about the Amp Supply
LK500NTB
> > amp. What are its specs in general, cost when new, what you might expect
to
> > pay for a good used one. Any opinions on its reliability, shortcomings
if
> > any, if it is a great amp, whatever. Thanks, Mike K7MH
> > Hurricane145@worldnet.att.net

2300. Re: DX4WIN - CW driver cannot open

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 04:49:25 UTC
From: Michael Herron <Hurricane145@worldnet.att.net>
Message-ID: <pfW8a.80780$zF6.5753184@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32732

I believe that WinXP at least, not sure about ME, cannot "do hardware control via ports". Win 98 is OK with this. I am not sure of the particulars but when I purchased a cable for using CW with Logic6 and a Icom746, the package noted that this was the case and the cable will not work with XP, I don't recall if it mentioned ME or 2000 or not. K7MH.

"Thierry" <lombryt@htomail.com> wrote in message
news:3e6260f9$1_2@news.vo.lu...
> Hi,
>
> Using DX4win 5.03, a licensed version, me and 2 others OM experiment a
> strange problem.
> In the past one of us can use the CW keyer (in File, Preference, radio, CW
> Keyer) on LPT1 to send automatically answer to QSO in CW (maionly used for
> contests).
> Now he can no more. Me and another friend have never used such option, but
> after the problem he had we tried to configure it, using LPT1,...
> unsuccessfully too.
>
> In fact when we save the configuation, DX4WIN display an error "Could not
> open CW driver".
> With all my knowledge of IT administrator, I cannot solve thios problem.
> In other hamlog software the LPT1 port is well active. So I have the
> confirmation the problem is not link to the OS (both ME and XP experiment
> the same problem) but this is really a setting in DX4WIN.
>
> Currently we are always waiting answer to our mails send to Paul KK4HD.
>
> Some hints to activate this LPT1 in DX4WIN and avoid this error ?
>
> Thanks
> Thierry
> ONL5183
> http://www.astrosurf.com/lombry
>
>
>
>
>
>
>
>

2301. Re: Programming the TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 12:00:19 UTC
From: marcus_harton@hotmail.com
Message-ID: <7bc24e8d.0303040400.42c520e7@posting.google.com>
Source record: 32733

Bless you, Jim. I went in and took Palm hotsynch out of the startup
folder, and the programming software saw the Kenwood just fine. I
appreciate your taking the trouble to post the solution.

Thanks & 73,

Marcus nz4e

Jim Wagner <nospam@fromanywhere.net> wrote in message
news:<3E639E4A.8000608@fromanywhere.net>...
> Be sure that you have shut down or disabled the software for the
> Palm when you want to use that com port for other software. If
> you have the hotsync software loaded it will open/own the com
> port and other software cannot use it.
>
> Ran into this myself.
>
> 73 de Jim, N4SVZ
>
> Marcus Harton wrote:
>
> > I bought the TM-G707a and the programming cable to connect it to a PC
> > to load frequencies.
> >
> > I got the software installed and filled in the freqs I wanted to use,
> > but I'm getting a recurring error - "invalid com port" - from my pc
> > whenever I ask it to read or write.
> >
> > I have corresponded with Kenwood customer service, and they sent a
> > list of com port settings (which match my computer's settings,) and
> > suggested that I contact my computer manufacturer to find out why I'm
> > getting the error.
> >
> > I loaded the software on another computer and get the same "invalid
> > com port" problem when I try to write.
> >
> > Both of these computers do fine using the com port to hot-synch my
> > palm pilot, so I suspect the problem may be pilot error on my part.
> > But I can't find any step-by-step instructions for reading/writing
> > freqs with a pc. Kenwood says it has no documentation beyond what's in
> > the "read-me" file and in the software help section.
> >
> > Neither one has gotten me working. Anyone else have this problem? How
> > did you work through it?
> >

> > Thanks,
> > Marcus nz4e
> >

2302. FS: SB-220 HARBACH MODS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 15:47:42 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <yU39a.2293$gF3.248530@newsread1.prod.itd.earthlink.net>
Source record: 32734

NEW PARTS. PS-220 PARASITIC KIT ($27); RM-220 RECTIFIER / METERING BOARD ($30); FB-220 FILTER CAPACITOR BANK ($125); FM-221 COOLING FAN MOTOR W/ BLADE ($30); SS-220 SOFT-START MODULE ($30); SK-220 SOFT-KEY MODULE ($20); RY-220 ANTENNA RELAY ($18). TOTAL COST = $280. YOURS FOR $210 PLUS SHIPPING.

Ron, KA9ALC

2303. FS: NEW SB-220 HV TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 15:48:11 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <%U39a.2294$gF3.233778@newsread1.prod.itd.earthlink.net>
Source record: 32735

HEATH SB-220-3-7
EXTRA HD REPLACEMENT WITH 7 MIL C-CORE

CORE) B-0393/ (SIDE MOUNT) STYLE #) 10 HIPERSIL C-CORE

PR) 117/234 VAC 60 HZ HI-LO TAPS
S1) 860/1171 VAC @ 1.3A CCS
DM) HT = 6.000 WT = 6.325 DT = 6.281 MD = 3.625 MW = 4.000
PRICE) $255.00 Plus S&H FOB El Paso, TX WEIGHT) 23 LBS

NEW PETER DAHL XHD REPLACEMENT. YOURS FOR $200 PLUS SHIPPING.

Ron, KA9ALC

2304. FS: NEW SB-220 FILAMENT TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 15:48:43 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <vV39a.2295$gF3.248475@newsread1.prod.itd.earthlink.net>
Source record: 32736

HEATH SB-220 FILAMENT XFMR
EXACT REPLACEMENT TRANSFORMER

CORE) EI-137 X 1.375 STYLE #) 05 E-I LAMINATED CORE

PR) 120/240 VAC 60 HZ 1 PH
S1) 5.0 VCT @ 30A CCS
S2) 90 VAC @ 0.1A CCS
DM) HT = 3.438 WT = 4.125 DT = 3.108 MD = 2.750 MW = 2.375
PRICE) $145.00 Plus S&H FOB El Paso, TX WEIGHT) 6 LBS

NEW PETER DAHL REPLACEMENT. YOURS FOR $120 PLUS SHIPPING.

Ron, KA9ALC

2305. FS: NEW YAESU FT-840 / FP-1023

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 15:49:15 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <%V39a.2298$gF3.248700@newsread1.prod.itd.earthlink.net>
Source record: 32737

NEW, UNUSED YAESU FT-840 HF TRANSCEIVER W/ FP-1023 SWITCHING POWER SUPPLY.
$550 PLUS SHIPPING.

Ron, KA9ALC

2306. FS: NEW YAESU G-800SA ROTATOR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 15:49:38 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <mW39a.2299$gF3.248522@newsread1.prod.itd.earthlink.net>
Source record: 32738

NEW YAESU G-800SA ROTATOR / CONTROL BOX. $290 PLUS SHIPPING.

Ron, KA9ALC

2307. FS: KENWOOD VHF RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 15:50:07 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <PW39a.2300$gF3.248820@newsread1.prod.itd.earthlink.net>
Source record: 32739

TS-600 6M ALL-MODE TRANSCEIVER, VERY GOOD ELECT & COSMET. $275 PLUS
SHIPPING.
WITH MC-50 MICROPHONE. $315 PLUS SHIPPING.

TS-700A 2M ALL-MODE TRANSCEIVER, VERY GOOD ELECT & COSMET. $275 PLUS
SHIPPING.
WITH MC-50 MICROPHONE. $315 PLUS SHIPPING.

COMPLETE SETUP, BOTH RIGS PLUS (2) MC-50 MICROPHONES. $525 PLUS SHIPPING.

Ron, KA9ALC

2308. FS: HEATHKIT SB-220 AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 15:50:37 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <hX39a.2301$gF3.248931@newsread1.prod.itd.earthlink.net>
Source record: 32740

SB-220 HEATHKIT AMPLIFIER. ALL HARBACH MODS INSTALLED. GOOD TUBES. $650 PLUS SHIPPING.

Ron, KA9ALC

2309. FS: AMERITRON AL-80B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 15:51:00 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <EX39a.2302$gF3.248742@newsread1.prod.itd.earthlink.net>
Source record: 32741

AMERITRON AL-80B. USED 3 MONTHS. NICE AMPLIFIER. $950 PLUS SHIPPING.

Ron, KA9ALC

2310. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 16:20:56 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030304112056.11888.00000011@mb-ft.aol.com>
Source record: 32742

>Not quite correct. The address uce@ftc.gov is NOT for reporting spam. It
>is for reporting internet fraud. Examples would be the Nigerian scam, the
>Chain Letter scam, etc etc.

And that's about 95% of the spam I receive.. "Enlarge your ..." "Order viagra
online"... all scams, I am sure.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

2311. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 16:22:09 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030304112209.11888.00000012@mb-ft.aol.com>
Source record: 32743

> I disagree. I use my real email address and have found it depends heavily
>on the newsgroups you post to. For example, I never get spam after posting
>to the radio newsgroups.

Then you've been lucky. For some reason, spammers believe that since these
newsgroups have the word "Amateur" in them, they have something to do with sex.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

2312. Re: Garmin RINO 120 -- protcol info?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 17:39:53 UTC
From: nataylor@attbi.com
Message-ID: <45ffed11.0303040939.25ee95f0@posting.google.com>
Source record: 32744
Cross-posted to: rec.radio.amateur.equipment,sci.geo.satellite-nav,misc.survivalism

If you look at the price of the eTrex Legend the features of the GPS are identical to the Rino 120. The list price is $267 and regular price is $249.00 on the eTrex Legend. Plus you get a 2 way radio with peer to peer positioning. You can see how far another person is away from your present positions. So there are many uses for this unit even road navigation with the optional road maps from MapSource. Is there room for improvement? Sure but this is something that no other company has done and with all new items there is some scepticism on the viability of the product.

For more info visit http://www.gpsworldsupply.com

2313. FA: Yaesu Desk Cahrger

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 18:20:24 UTC
From: james <n0kwa@bellsouth.net>
Message-ID: <WV59a.231804$ED.217418@fe06.atl2.webusenet.com>
Source record: 32745
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yaesu NC-3 on ebay
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3011486653&
rd=1

2314. FS: Icom IC-2sra

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 18:37:49 UTC
From: Jim Leder <jleder@cinci.rr.com>
Message-ID: <v4s96v4dg8q26160hequq4qdb3np328c3f@4ax.com>
Source record: 32746
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Classic IC-2SRA 2 meter HT. The IC-2SRA has a second 25-950mhz (non-blocked) scanning VFO built-in. Unit is in excellent condition and includes: One BP-82, three BP-84s, one BP-84x (Nimh), MFJ285w speaker/mic, AD-20 external clip on battery charger, CP13 car power plug in adapter. The IC-2SRA has all original boxes and manuals. Price is $175. You ship from 45241. Email for details if interested. Thanks.

********** Jim Leder **********
Origin of the archery 'clicker' at:
WEB Page: http://home.cinci.rr.com/jleder/
EMAIL: jleder@cinci.rr.com

2315. Kenwood TS780 Service Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 21:55:00 UTC
From: ve3ab@mail.mondenet.com
Message-ID: <3e65206c.61009201@news.mondenet.com>
Source record: 32747

Need a service manual to work on a problem with this rig. Still
works..just has problem with digital readout and freq stabiltity.
73 Earl VE3AB

2316. HP3585A : looking for a (free) manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-04 22:38:54 UTC
From: Robert Lacoste <robert.lacoste@club-internet.fr>
Message-ID: <3e6528e2$0$14750$7a628cd7@news.club-internet.fr>
Source record: 32648

Anyone having a soft copy of the HP3585A LF spectrum analyzer manuals ?
Potential exchange against a zillion of other manuals !

PS : Yes, I know, there are some guys who sell them...

Thanks,
Robert

2317. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 01:16:09 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9334AFEA5795BFrog207Junocom@148.78.248.76>
Source record: 32649

> I disagree. I use my real email address and have found it
> depends heavily
> on the newsgroups you post to.

Dwight! You have been extremely lucky. Most
experienced newsgroup users can attest to the fact that absolutely NO
newsgroup is safe from spam bots which will glean any email address
from them.

Ed WB6SAT

2318. Re: Programming the TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 01:17:57 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9334B039C48D7Frog207Junocom@148.78.248.76>
Source record: 32650

> Bless you, Jim. I went in and took Palm hotsynch out of the
> startup folder, and the programming software saw the Kenwood
> just fine. I appreciate your taking the trouble to post the
> solution.

Ditto from me! Newsgroups can be wonderful, in cases like this.
I will be aware of this solution too, now, since I have the same
setup.

Ed WB6SAT

2319. Re: Kenwood 732A Mike connections / Packet etc???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 02:35:39 UTC
From: Terry King <terry@fredking.us>
Message-ID: <MPG.18cf2c83f6bf480a98975f@news.newsguy.com>
Source record: 32651

Thanks. Got the Kenwood Data now.

> Can anyone point to info on connecting external audio, PTT etc
> to the 8-wire RJ45 like connector on the Kenwood VHF/UHF

--
Regards, Terry King ...In The Woods In Vermont
terry@fredking.us
The one who Dies With The Most Parts LOSES!! What do you need?

2320. For Sale or Trade: RME 4350 Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 03:53:46 UTC
From: Shawn Bolton <"kg bhr"@superford.org>
Message-ID: <I4CdnR3gXtsj6fijXTWcow@comcast.com>
Source record: 32652
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Complete RME 4350 reciever in good condition.
Looking to trade for a WB2REM-G4CDY VOIP PRO BOARD Completely Assembled
Board In Box or a Good working 220 Mhz mobile rig.
I will e-mail pictures upon request.

Change the (four) to a 4 in kg(four)bhr@superford.org

73 de KG4BHR

2321. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 06:07:52 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA8AFE67.11EED%stewart@say.net>
Source record: 32653

"Ed G." wrote:

> Dwight! You have been extremely lucky. Most
> experienced newsgroup users can attest to the
> fact that absolutely NO newsgroup is safe
> from spam bots which will glean any email
> address from them.

Well, Ed, I consider myself an experienced newsgroup user. I've posted literally hundreds of messages, some dating back to as early as 1993 or perhaps early 1994 (all using my real name and real email address at the time). And I never said any newsgroup is safe from spam bots. I simply said "I" never get spam after posting to the radio newsgroups. That is personal experience, not a blanket statement about spam bots.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

------------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2322. FS:R-390A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 06:13:56 UTC
From: Michael <michaelt@flash.net>
Message-ID: <EAg9a.2114$KB5.118296678@newssvr15.news.prodigy.com>
Source record: 32654
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a very nice condition R-390A.
It is from the Motorola 14-PH-56 contract and has original meters and
covers. It is in very nice working and cosmetic condition. Pictures
available
upon request.
Asking $600.00 plus shipping. Continental US only.

Thanks,
Michael

2323. F.S. Russian tubes G811 like(811A)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 10:52:21 UTC
From: shop of the tubes <lvs@online.kharkiv.com>
Message-ID: <b44kom$3kh$2@uran.kharkiv.net>
Source record: 32655

HI ALL!
For sale Russian tubes G811 like(811A).
Cost 10$US or Euro + shipping.
lvs@online.kharkiv.com

2324. FA: Shur Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 11:42:07 UTC
From: aokd5fxt@aol.com
Message-ID: <20030305064207.06997.00000061@mb-ce.aol.com>
Source record: 32656

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3011464430&rd=1

2325. Re: Programming the TM-G707a

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 13:06:28 UTC
From: Jim Wagner <nospam@fromanywhere.net>
Message-ID: <3E65F654.9080900@fromanywhere.net>
Source record: 32657

Ed G. wrote:

>>Bless you, Jim. I went in and took Palm hotsynch out of the
>>startup folder, and the programming software saw the Kenwood
>>just fine. I appreciate your taking the trouble to post the
>>solution.
>>
>
>
> Ditto from me! Newsgroups can be wonderful, in cases like this.
> I will be aware of this solution too, now, since I have the same
> setup.
>
>
> Ed WB6SAT

Glad to help.

73 de Jim, N4SVZ

2326. Re: FS:R-390A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 14:52:02 UTC
From: Jay Smith <jsmith@nctta.org>
Message-ID: <Xns9335645C66602jsmithncttaorg@65.100.3.61>
Source record: 32658
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

"Michael" <michaelt@flash.net> wrote in news:EAg9a.2114$KB5.118296678
@newssvr15.news.prodigy.com:

> I have for sale a very nice condition R-390A.
> It is from the Motorola 14-PH-56 contract and has original meters and
> covers. It is in very nice working and cosmetic condition. Pictures
> available
> upon request.
> Asking $600.00 plus shipping. Continental US only.
>

Yes, but is it in "mint" and "like new" condition??

:)

2327. FS:Radio Shack PRO-2039

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 17:07:08 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <h1q9a.239$ao1.65@fe07.atl2.webusenet.com>
Source record: 32659

I have a Radio Shack PRO-2039 scanner for sale.It is a direct entry
programmable 200 channel scanner.A solid 9 of 10 in appearance and works
100%.It covers the following frequencies:
30-54 MHz,108-136.975 MHz,137-174 MHz,380-512 MHz,806-823.9375
MHz,851-868.9375 MHz,896-960 MHz.
Asking $65.00 shipped to lower 48 only.Accept USPS money order,certified
bank check or personal check with a 7 day hold.
Regards
Bob Stamper
bobstamp@bellsouth.net

2328. Re: DX4WIN - CW driver cannot open

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 17:28:52 UTC
From: Thierry <lombryt@htomail.com>
Message-ID: <3e6633d1$1_2@news.vo.lu>
Source record: 32660

"Michael Herron" <Hurricane145@worldnet.att.net> wrote in message
news:pfW8a.80780$zF6.5753184@bgtnsc04-news.ops.worldnet.att.net...
> I believe that WinXP at least, not sure about ME, cannot "do hardware
> control via ports". Win 98 is OK with this. I am not sure of the
particulars
> but when I purchased a cable for using CW with Logic6 and a Icom746, the
> package noted that this was the case and the cable will not work with XP,
I
> don't recall if it mentioned ME or 2000 or not. K7MH.

No no. DX4WIN works fine in most environments, including NT, ME and XP and
on these OS the ports are well active.
I received the driver. It is called vichw11.sys (not "ll" but "eleven") and
is compatible ME and XP. It must be copied in \windows\system32\drivers.
From that moment the CW driver works fine.

Thierry
http://www.astrosurf.com/lombry

>
> "Thierry" <lombryt@htomail.com> wrote in message
> news:3e6260f9$1_2@news.vo.lu...
> > Hi,
> >
> > Using DX4win 5.03, a licensed version, me and 2 others OM experiment a
> > strange problem.
> > In the past one of us can use the CW keyer (in File, Preference, radio,
CW
> > Keyer) on LPT1 to send automatically answer to QSO in CW (maionly used
for
> > contests).
> > Now he can no more. Me and another friend have never used such option,
but
> > after the problem he had we tried to configure it, using LPT1,...
> > unsuccessfully too.
> >
> > In fact when we save the configuation, DX4WIN display an error "Could
not
> > open CW driver".
> > With all my knowledge of IT administrator, I cannot solve thios problem.
> > In other hamlog software the LPT1 port is well active. So I have the
> > confirmation the problem is not link to the OS (both ME and XP
experiment
> > the same problem) but this is really a setting in DX4WIN.
> >

> > Currently we are always waiting answer to our mails send to Paul KK4HD.
> >
> > Some hints to activate this LPT1 in DX4WIN and avoid this error ?
> >
> > Thanks
> > Thierry
> > ONL5183
> > http://www.astrosurf.com/lombry
> >
> >
> >
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2329. NEW UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 18:56:24 UTC
From: Al Link K4ICL <K4ICL@Charter.net>
Message-ID: <v6ci2rjbip9c8@corp.supernews.com>
Source record: 32661
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

NEW UNIVERSAL RADIO EQUIPMENT GRADING
STANDARDS (UREGS) READY FOR REVIEW

Greetings All:

A few weeks ago, a group of hams combined their efforts and created what, hopefully, will become a useful set of criteria for judging the condition of ANY radio equipment and assigning a condition GRADE, for use by traders.

We researched existing grading standards from the Collins owners group as well as the Drake owners group and made needed modifications and additions to make the grading standards UNIVERSAL and applicable to any manufacturer or style of equipment.

The final DRAFT of our efforts are provided for your perusal at the following URL:

http://www.parismtnsignco.com/UREGS.htm

Please feel free to respond with any suggestions, questions, and other feedback you might have.

Thank You!

The UREGS Committee

2330. Re: NEW UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 19:12:45 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3E664C2D.1050800@qth.com>
Source record: 32662
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

AL and guys....thanks!! very much
Looks like a good deal AL....However you present it as "law" and say
"will have" instead of "should have"....I will be glad to use it, but
its still one mans opinion when it gets past new, dont you think? And
its still just a suggestion or a tool, a classification that we may use
if we choose to use the "standard" And I like it but you need a few
Texas in on it, so we will know what size boots to wear..hihi...73
Murray #8. No way...its just "without manual" equipment can still be
as new, yes?//// Average? but needs repair...? pretty liberal are you
guys democrats? hihi... I dunno its close, but may bear some updating..
Not perfect but getting there!!! We can use it!!!

Al Link K4ICL wrote:
> NEW UNIVERSAL RADIO EQUIPMENT GRADING
> STANDARDS (UREGS) READY FOR REVIEW
>
> Greetings All:
>
> A few weeks ago, a group of hams combined their efforts and created what,
> hopefully, will become a useful set of criteria for judging the condition of
> ANY radio equipment and assigning a condition GRADE, for use by traders.
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> We researched existing grading standards from the Collins owners group as
> well as the Drake owners group and made needed modifications and additions
> to make the grading standards UNIVERSAL and applicable to any manufacturer
> or style of equipment.
>
> The final DRAFT of our efforts are provided for your perusal at the
> following URL:
>
> http://www.parismtnsignco.com/UREGS.htm
>
> Please feel free to respond with any suggestions, questions, and other
> feedback you might have.
>
> Thank You!
>
> The UREGS Committee
>
>
>
>

>
>

2331. Re: NEW UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 19:52:49 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <b45ko5$5o5$1@bob.news.rcn.net>
Source record: 32663
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Well, I hope you all had a lot of fun building up these designations.
Because that is going to be all you are going to get from your effort.

They are too complicated. They are written in a language level far
above the elementary school level understood by most people. There
are too many conditions required for each level.

Keep trying. When you can condense the information into one sparse
easily remembered sentence per level you will have achieved your goal.

73,

Chuck, WA3UQV

Al Link K4ICL wrote:
> NEW UNIVERSAL RADIO EQUIPMENT GRADING
> STANDARDS (UREGS) READY FOR REVIEW
>
> Greetings All:
>
> A few weeks ago, a group of hams combined their efforts and created what,
> hopefully, will become a useful set of criteria for judging the condition of
> ANY radio equipment and assigning a condition GRADE, for use by traders.
>
> We researched existing grading standards from the Collins owners group as
> well as the Drake owners group and made needed modifications and additions
> to make the grading standards UNIVERSAL and applicable to any manufacturer
> or style of equipment.
>
> The final DRAFT of our efforts are provided for your perusal at the
> following URL:
>
> http://www.parismtnsignco.com/UREGS.htm
>

2332. FA Yaesu FL-7000 Mint in the Box

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 20:08:38 UTC
From: Martyn <martyna@direcway.com>
Message-ID: <UPs9a.54647$NV.1206157@news.direcpc.com>
Source record: 32664
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3010940813

2333. FS - Outdoor VHF/UHF/FM Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 21:43:18 UTC
From: "J. Sun" <jsun@lucent.com>
Message-ID: <b45r1p$8s8@netnews.proxy.lucent.com>
Source record: 32665
Body handling: Inline uuencoded payload not displayed: rca_black_bullet.gif

RCA 3036X
Product Features:
Universal Outdoor VHF/UHF/FM Antenna

Boosts VHF, UHF, & FM signals

Range: UHF 35 Miles, VHF / FM 60 Miles

36 elements

110" boom length

Swing-out snap-lock elements

UHF / VHF band separator included

Dimensions:
68.5" L x 7.1" W x 7.1" H

Weight:
6.00 Lbs.

asking $35 + s/h from zipcode 07869 (around $10 continental U.S.)

[Inline uuencoded payload not displayed: rca_black_bullet.gif]

2334. LF wanted 1N21E 1N416E

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-05 22:59:07 UTC
From: A E <aeisenhut@videotron.ca>
Message-ID: <3E66813B.A549A689@videotron.ca>
Source record: 32666
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi everyone
I'm trying to find spare mixer diodes , 1N416D or E, or 1N21E, cartridge mount (I think that's what the ceramic barrel is called)
I've seen them for about 8$ each, is this a good price?
And does it test like a rectifier with an ohm meter/diode tester?

2335. Re: NEW UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 00:37:45 UTC
From: k5yy@arrl.net
Message-ID: <e3df0110.0303051637.9c0d5f6@posting.google.com>
Source record: 32667
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Much too complicated and no radio meets EACH criteria under each category. Most hams will not take the time to use this many items to grade their radio and will still use his "judgement". That is where the problem has always existed. Good attempt, however. A cabinet scratch on a new radio while taking out of box should not lower the unit down to a good condition. A new cabinet would be cheaper than to lower the grade to a good in most cases. I do not see but a few trying to use this system as it now stands, just too in depth. Thanks for stimulating us on the matter. I helped devise the CCA Collins grading scale years ago and even that was difficult and pertained to Collins specifically. 73 San K5YY

2336. Re: How do I cut open battery on a FT-50R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 02:41:05 UTC
From: clutch@lycos.com
Message-ID: <v6ddaqo6t84c22@corp.supernews.com>
Source record: 32668

Thanks a bunch. Worked great.

73

Wes KC8SPR

Jim N2VX <nospam@nospam.com> wrote:

>I've done this a number of times with dead battery packs
>that were glued. The original idea came from someone else
>on this newsgroup several years ago.
>
>Put the pack in the freezer overnight. The plastic has
>to be cold.
>
>Once cold, take it outside and whack the "seam"
>sides on a concrete sidewalk. They will split along
>the seams. Once it starts to split, help it along with
>a wide screwdriver. Don't pry too hard.
>
>After replacing the cells use model airplane or contact
>cement to glue it back. Tip: Use decent quality and
>capacity NiMh cells.
>
>Good luck and 73..Jim N2VX
>
>
>On Sun, 23 Feb 2003 10:22:42 +0900, "Brenda Ann"
><brendad@shinbiro.com> wrote:
>
>>If anyone ever answers you, please forward it to me. I have two FT-10
>>batteries that don't hold a charge well, and a bunch of brand new AA NiCads
>>that I could repack them with.
>>
>>73
>>Brenda Ann
>>HL2/K7BAD
>>
>><clutch@lycos.com> wrote in message
>>news:v5cqo2oht6ps36@corp.supernews.com...
>>> Hi,
>>>
>>> I want to replace the failed ni-cads in the 9.6v battery pack for my
>>> FT-50r and thought that before slicing and dicing away at case, I'd
>>> ask for tips from those that have done this. Groups.yahoo.om didn't

>>> turn up anything but it could be my lack of skill at search terms.
>>>
>>> While I have your attention, when the battery pack was working,
>>> plugging it into the charger (wall brick), showed 15.6v which seemed a
>>> bit high. Does the radio step it down to avoid cooking ni-cads or
>>> should I purchase an external charger? If so recommendations.
>>>
>>> 73
>>>
>>> Wes
>>>
>>> KC8SPR
>>> --
>>> Reply to:
>>> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
>>> Lycos address is a spam trap.
>>

--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

2337. ICOM 475H weird problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 02:46:20 UTC
From: af8c@arrl.net
Message-ID: <v6ddjso0cv2pa3@corp.supernews.com>
Source record: 32669

Hello,
Anyone have any advice or experience with the ICOM 475H in a similar way as we have here?

Rig tunes 430 to 450 MHz, problem occurs all the way from 430 to 450 as follows.

It's as if there are these subbands on the VFO, 512 kHz long, in which a percentage less than 100% but not exactly 50% of the subband causes the audio to mute, but in the other part of the subband the audio is not muted.

Audio mutes (as if squelched) in a repeatable cycle up and down the band, in whole cycles 512 Khz long. Since 2^9=512, it could be a synthesizer problem? As I said, the muted section of the 512 Khz is not exactly 50% of the band section. It can vary in percentage, but the 512 kHz is still true to repeat the cycle. In testing modes, AM, FM, USB, LSB, and CW, there is a 3 Khz offset from USB to LSB (as if related to the IF/BFO design offset) in where the muted section of the 512 kHz "subband" sits. But the muted section is not the same percentage of 512 kHz on AM as it is on FM, etc. If the muted section was exactly 50% of the subband, I would begin to suspect a problem with one bit in a counter in the synthesizer.

Anyone knowing what this problem is because they have seen it, please dont' answer here. Please supply info to my email at af8c@arrl.net. If I get any useful info I can summarize it here.

Thanks 73 AF8C

2338. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 03:41:41 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9335C894B72E0Frog207Junocom@148.78.248.76>
Source record: 32670

> I've posted
> literally hundreds of messages, some dating back to as early as
> 1993 or perhaps early 1994 (all using my real name and real
> email address at the time). And I never said any newsgroup is
> safe from spam bots. I simply said "I" never get spam after
> posting to the radio newsgroups. That is personal experience,
> not a blanket statement about spam bots.

I think my experience pretty much mirrors yours, but, I will take you for your word. However, I post to more than just the radio newsgroups and really wouldn't have the slightest idea from which group a spam bot would pick up my email address..... assuming I didn't use a disposable address with spam protection to boot.

Ed WB6SAT

2339. FA: AMECO R-5 SHORT-WAVE RECEIVER, WORKS NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 03:44:09 UTC
From: rlucch2098@aol.com
Message-ID: <20030305224409.21338.00000092@mb-md.aol.com>
Source record: 32671

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3010694334

2340. FA: SENCORE TR-139B DYNAMIC TRANSISTOR TESTER@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 03:45:39 UTC
From: rlucch2098@aol.com
Message-ID: <20030305224539.21338.00000093@mb-md.aol.com>
Source record: 32672

Many nice clear pics.
Still NO bids @$9.99
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2512326076

2341. FA: TWO TEKTRONIX PROBES, OLD BUT Still USEFUL@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 03:47:05 UTC
From: rlucch2098@aol.com
Message-ID: <20030305224705.21338.00000096@mb-md.aol.com>
Source record: 32673

Many nice clear pics.
Still NO bids @$9.99
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2512326082

2342. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 03:59:26 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <5phd6vkvv9gq89169emt1c7ngh1ddq1ksd@4ax.com>
Source record: 32674
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On 28 Feb 2003 16:51:32 GMT, Allodoxaphobia <nobody@frontier.net>
wrote:

<snip>.
>
>There are a few folks that refuse to `buy in` to this concept.
>But, then, there are those that refuse to quit Top-Posting, too.

And there are those newsgroups which howl like crazy when you don't
top post.

I really don't care who posts what where, as long as I can decipher
who said what....well that and they don't quote the entire thread in
the response (unless it's necessary for some reason)

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
>Jonesy

2343. FS: (2) HT1225LS and (5) P1225 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 04:04:35 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <nNz9a.71247$ep5.36812@nwrddc02.gnilink.net>
Source record: 32675
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hey guys/gals, have in hand a number of P1225 UHF radios. Total of five.

3 units P94ZPC90C2AA, 1998 Datecode

1 unit P94ZRC90C2AA, 2002 Datecode

1 unit MISSING LABEL. Suspect it is 2002 as it came with other radio from
same source.

One radio has blue paint on front and I have a refurb kit on the way, which
will be included in the deal, free.
Other radios are excellent condition, no cracks, gouges or scrapes.
Chargers are also excellent. A couple of them appear as new.

7 batteries datecoded from '98 to '02 mixed.

3 rapid chargers

2 standard chargers

SOLD AS A SET: $1000

==========

ALSO:

2 units HT1225 LS version. Capable of 16 conventional UHF channels and
trunking. Includes 4 batteries, but NO charger.
I have not a clue what they will/won't do or even what they're worth.
They are in excellent condition and I expect to have them in hand Friday
when model numbers, etc will be available. I can have some conventional
channels programmed before shipment.
$275 each. Shipped CONUS.

Thanks and let me know via email!
Randy

2344. Re: NEW UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 04:29:04 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3E66CE90.8090001@qth.com>
Source record: 32676
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

AW c'mon Chuck....you got thru the 5th grade didnt you? This system is for the educated anal retentive hams, of which some days theres seem to be a lot, other times...among the missing HI HI.... We can still use the one through 10 method for average deals, doesnt much matter when so many hams cant see or count anyway.....You pays your money and you takes your chances...helps to be smart AND lucky!! OR BUY FROM PROVEN RESOURCES Like me!! 73 Murray

Chuck Harris wrote:
> Well, I hope you all had a lot of fun building up these designations.
> Because that is going to be all you are going to get from your effort.
>
> They are too complicated. They are written in a language level far
> above the elementary school level understood by most people. There
> are too many conditions required for each level.
>
> Keep trying. When you can condense the information into one sparse
> easily remembered sentence per level you will have achieved your goal.
>
> 73,
>
> Chuck, WA3UQV
>
> Al Link K4ICL wrote:
>
>> NEW UNIVERSAL RADIO EQUIPMENT GRADING
>> STANDARDS (UREGS) READY FOR REVIEW
>>
>> Greetings All:
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>> A few weeks ago, a group of hams combined their efforts and created what,
>> hopefully, will become a useful set of criteria for judging the
>> condition of
>> ANY radio equipment and assigning a condition GRADE, for use by traders.
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>> We researched existing grading standards from the Collins owners group as
>> well as the Drake owners group and made needed modifications and
>> additions
>> to make the grading standards UNIVERSAL and applicable to any
>> manufacturer
>> or style of equipment.
>>

>> The final DRAFT of our efforts are provided for your perusal at the
>> following URL:
>>
>> http://www.parismtnsignco.com/UREGS.htm
>>
>

2345. Re: ICOM 475H weird problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 04:37:00 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <MfA9a.71466$ep5.59187@nwrddc02.gnilink.net>
Source record: 32677

It's not muting, the sub PLL is unlocking.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779

"Glenn L. Williams" <af8c@arrl.net> wrote in message
news:v6ddjso0cv2pa3@corp.supernews.com...
> Hello,
> Anyone have any advice or experience with the ICOM 475H in a similar
> way as we have here?
>
> Rig tunes 430 to 450 MHz, problem occurs all the way from 430 to 450
> as follows.
>
> It's as if there are these subbands on the VFO, 512 kHz long, in
> which a percentage less than 100% but not exactly 50% of the subband
> causes the audio to mute, but in the other part of the subband the
> audio is not muted.
>
> Audio mutes (as if squelched) in a repeatable cycle up and down the
> band, in whole cycles 512 Khz long. Since 2^9=512, it could be a
> synthesizer problem? As I said, the muted section of the 512 Khz is
> not exactly 50% of the band section. It can vary in percentage,
> but the 512 kHz is still true to repeat the cycle. In testing
> modes, AM, FM, USB, LSB, and CW, there is a 3 Khz offset from
> USB to LSB (as if related to the IF/BFO design offset) in where
> the muted section of the 512 kHz "subband" sits. But the muted
> section is not the same percentage of 512 kHz on AM as it is on
> FM, etc. If the muted section was exactly 50% of the subband, I
> would begin to suspect a problem with one bit in a counter in the
> synthesizer.
>
> Anyone knowing what this problem is because they have seen it,
> please dont' answer here. Please supply info to my email at
> af8c@arrl.net. If I get any useful info I can summarize it here.
>
> Thanks 73 AF8C
>

2346. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 04:51:05 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3E66D3AE.1040202@adelphia.net>
Source record: 32678
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Roger Halstead wrote:

> I hear this argument regularly, yet I've been posting with this
> address since 1996. I frequent close to 30 newsgroups although not on
> a regular basis. My e-mail address is posted at the top of my home
> page as is my telephone (which only gets an answering machine)

> Yes, I get some spam, but nothing compared to what I hear a lot of
> people complaining about.
> I set my filters and in the last two months have trapped 199 messages
> and I've probably deleted about the same as of 2:07 local time today.
> two months = 60 days = 400 messages = less than 7 per day "on average"
> as they come in spurts. I get that much junk snail mail.
>
> Having tracked the timing and addresses(yes I do have other addresses)
> I find that the vast majority of "my spam" does not come from
> addresses harvested from newsgroups. Instead it comes from where I go
> when surfing, and primarily from answering the "surveys" from national
> news organizations.
>
> On occasion I find that visiting sites listed in newsgroups results in
> them trying to place code on my machine(s), or they know who has been
> there.
>
> I can refer to some files on my ISPs servers and tell you who has
> visited each of my pages and how many times over a specified period.
> (part of being a dot com). Their default return addresses AND the IP.
> I rarely look at the files as I'm not interested in who visits and
> although I have a dot com, I'm not really commercial. So, it's not
> just the newsgroups that give up addresses.
>
> The older browsers are particularly bad as they gave out a *lot* of
> information. (Pretty much everything that was in their
> configuration), but a lot still depends on your configuration,
> internet connection, your ISPs server configurations, "default reply
> to address", and whether your computer is online all the time, or if
> it has a dynamic address.
>
> New ones are not bad, but go visit one of the security testing sites
> to find out how much information you give out when surfing, or how
> vulnerable your system is to outside sources.
>
> Each of my machines sits behind its own firewall and they all sit
> behind more isolation AND a dynamic IP. Yet I've set here and watched

> someone probe every port on the machine and then start over when they
> didn't get through the first time. I've now forgotten how many
> hundreds of probes there were in that series, but it was a bunch.
>
> As an added note, contrary to what many users think, people you know
> are the most likely sources for viruses sent as attachments.
>
> Practice safe computing.

BINGO! The newgroups have gotten a bad rap. I've used my real name and email since day one, and don't have much of a problem at all. I also use a Firewall, a dynamic IP and a proxy server on my home network. Just about the only spam I get now is the amazingly lame stuff where they take a username and add the .com, .net, edu, .org, etc to the end of it. This mostly occurs on my work address which uses 3 initials, a number, and an edu.

I probably get 3 spam messages a week on both my accounts.

2347. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 04:55:37 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3E66D4BF.7050201@adelphia.net>
Source record: 32679

VHFRadioBuff wrote:

>>I disagree. I use my real email address and have found it depends heavily
>>on the newsgroups you post to. For example, I never get spam after posting
>>to the radio newsgroups.
>>
>
> Then you've been lucky. For some reason, spammers believe that since these
> newsgroups have the word "Amateur" in them, they have something to do with sex.

I guess I've been lucky too Andy! See my previous post about how to
handle the spam problem.

- Mike KB3EIA -

2348. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 05:16:27 UTC
From: ham <no_sp@m_i_.yam>
Message-ID: <3E66D9B1.489F5BEE@m_i_.yam>
Source record: 32680
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"I also use a Firewall, a dynamic IP and a proxy server on my home network."

Those items have nothing to do with SPAM.

I've unfortunatley used my "real" address and the SPAM is enough to make me consider creating yet another new e-mail address.

Mike Coslo wrote:

>
>
> BINGO! The newgroups have gotten a bad rap. I've used my real name and
> email since day one, and don't have much of a problem at all. I also use
> a Firewall, a dynamic IP and a proxy server on my home network. Just
> about the only spam I get now is the amazingly lame stuff where they
> take a username and add the .com, .net, edu, .org, etc to the end of it.
> This mostly occurs on my work address which uses 3 initials, a number,
> and an edu.
>
> I probably get 3 spam messages a week on both my accounts.

2349. Info-Tech M-1200 Data Decoder

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 06:01:38 UTC
From: KK6PD <KK6PD@SBCGLOBAL.NET>
Message-ID: <6vB9a.37$Ny2.7264507@newssvr15.news.prodigy.com>
Source record: 32685
Cross-posted to:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

If anyone is looking for a Universal InfoTech M-1200 Decoder Card I am offering one on ebay Item # 3011545462 with owners manual and software.

73 and thanks for looking Pat KK6PD

2350. INFOTECH M-1200

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 07:31:32 UTC
From: kk6pd <kk6pd@sbcglobal.net>
Message-ID: <3E66F953.6010006@sbcglobal.net>
Source record: 32681

If anyone is looking for a Universal InfoTech M-1200 Decoder Card I am offering one on ebay Item # 3011545462 with owners manual and software.

73 and thanks for looking Pat KK6PD

2351. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 07:35:19 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA8C6466.11FF2%stewart@say.net>
Source record: 32682

"Ed G." wrote:

> However, I post to more than just the
> radio newsgroups and really wouldn't
> have the slightest idea from which
> group a spam bot would pick up my
> email address.....

Well, I did switch email addresses several times in a short period. And, during that time, also limited my newsgroup access to only a few groups. Because of that, it was fairly easy to spot when spam started in relation to the posts made. There was a period of time when I received my share of spam (6-7 a day). But, at that time, I had the address for some time and was posting to a lot of different groups. Since limiting my newsgroup postings, that is now only a few per week.

What is especially interesting is the type of spam as it relates to internet activity. For example, I'm suddenly getting a rash of "bankers" or "government officials" somewhere overseas who want me to help them transfer money (or something similar). Since I haven't gotten one of these in years, I'm wondering what started it now. It started after I posted in a couple scanner newsgroups, so it may be a result of those posts.

All this could be an interesting study for someone who can maintain a number of email addresses and post to only one group from each of those addresses over a period of time. Perhaps a perfect project for a college computer science student.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2352. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 07:40:39 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BA8C65A6.11FF4%stewart@say.net>
Source record: 32683
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Roger Halstead" wrote:

> And there are those newsgroups which howl like
> crazy when you don't top post. (snip)

You're not kidding, Roger. Macromedia's Dreamweaver newsgroup is one such group. The tech people there will nag you endlessly if you don't top post. Other groups will nag if you do top post. In the end, I just do what I've been doing for years. What else can I do? If others don't like it, well... sorry about that.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

2353. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 09:37:37 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87of4ou97i.fld@barrow.com>
Source record: 32684
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

ham <no_sp@m_i_.yam> wrote:
>"I also use a Firewall, a dynamic IP and a proxy server on my home network."
>
>Those items have nothing to do with SPAM.
>
>I've unfortunatley used my "real" address and the SPAM is enough to make me
>consider creating yet another new e-mail address.

I also use all of those things (I have the added advantage that I run Linux and am not concerned which viri or whatever other evil things are in the email). I've been using my real name and my real address since before the idea of spamming the net ever dawned on anyone. I get gobs of SPAM. But it is very easily handled with gnus under XEmacs, so that isn't really much of a problem either.

But I'm surprised that Mike says he posts with his real address and gets few spam messages. I did note that he has no signature, and that certainly helps... but I'm very surprised that his IP address in the headers isn't reaped just as often.

What I get, because I advertize two valid email addresses in the messages, is sometimes an easy way to immediately identify when something is a result of posting to Usenet. I'll get two identical emails, one for each address. That happens often when I happen to use google to do subject searches and post in groups that I don't normally frequent. Particularly if a message is cross posted to a lot "political" groups. Technical groups seem to be less of a problem.

Of course this can all be used for fun or evil too... ;-) Some years ago a particular group of net twits annoyed me. They were running a secret mailing list on the side, where most of the traffic was how to control newbies posting to a specific newsgroup. I happened to find out about it, and added a 4 line signature to a few posts for a week or so that read: "SPAM targets: ..." and had a list of about a dozen addresses. Every other address was that of a spammer, but every odd address was the mailing list. I warned my ISP (I did consulting for them) that they were about to get a complaint, and they about died laughing at the two that did arrive. Tsk tsk, seems it flooded the bozos with SPAM.

>Mike Coslo wrote:
>>

>> BINGO! The newgroups have gotten a bad rap. I've used my real name and
>> email since day one, and don't have much of a problem at all. I also use
>> a Firewall, a dynamic IP and a proxy server on my home network. Just
>> about the only spam I get now is the amazingly lame stuff where they
>> take a username and add the .com, .net, edu, .org, etc to the end of it.
>> This mostly occurs on my work address which uses 3 initials, a number,
>> and an edu.
>>
>> I probably get 3 spam messages a week on both my accounts.
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2354. FS: KENWOOD TK862, UHF, 2 each.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 13:36:03 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <79l9a.82924$_J5.35957@nwrddc01.gnilink.net>
Source record: 32686
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hey all, Have for sale 2 Kenwood radios.

They are TK-862 models, 2 channel, UHF and include brackets and microphones.

Both radios are in good to excellent cosmetic condition. There are no screws for the brackets. Microphones have some yellowing.

One radio is an "H" model, meaning High Power, 35w. This radio has a cut power cord, but there is about 5" of cable to splice. Radio works fine.

Second radio is standard model (25w). This radio has a blown power module but RX side is fine. Use for parts or fix. I believe the module is about $60-70.

$150 for both, plus shipping, or trade for motorola gear.

Thanks!
Randy

2355. Re: IC-706 vs. FT-897

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 14:22:42 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <bSI9a.3953$6z.780618@news20.bellglobal.com>
Source record: 32687

"Anthony R. Gold" <not-for-mail@ahjg.co.uk> wrote in message
news:14me6vkn26g7pk2nhvsntj9ni335qfkehh@4ax.com...
> Has anyone seen any sites or news postings which compare and contrast the
> Icom and Yaesu transportables?
>
> Has either manufacturer made a comparison in their marketing literature?
>
> Does anyone have any experiences or anecdotes?
>
> Tony

http://www.eham.net/reviews/detail/63

http://www.eham.net/reviews/detail/2432

2356. Re: LF wanted 1N21E 1N416E

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 15:33:34 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <ibqe6v41tnn3ag19t3tev3gh1k0mle52et@4ax.com>
Source record: 32688
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Don't EVER use an ohmmeter to test a mixer diode. You'll blow it to H
and back! There are special testers made for such things. The AIL
model 391 is one such tester. I'll post a picture of it in
alt.binaries.pictures.radio. Good luck.

73 de Leigh W3NLB

On Wed, 05 Mar 2003 17:59:07 -0500, A E <aeisenhut@videotron.ca>
wrote:

>Hi everyone
>I'm trying to find spare mixer diodes , 1N416D or E, or 1N21E, cartridge
>mount (I think that's what the ceramic barrel is called)
>I've seen them for about 8$ each, is this a good price?
>And does it test like a rectifier with an ohm meter/diode tester?

2357. FS: ICOM 706 Separation kit & Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 16:07:11 UTC
From: tommac@usfamily.net
Message-ID: <dnK9a.54725$NV.1213070@news.direcpc.com>
Source record: 32689

Please check the following,
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3011747128

Thanks for looking.

Tom

2358. Re: IC-706 vs. FT-897

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 16:57:08 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93365B43A9E89Frog207Junocom@148.78.248.76>
Source record: 32690

> Has anyone seen any sites or news postings which compare and
> contrast the Icom and Yaesu transportables?
>

I haven't seen any direct comparisons made. However, personally, I don't think the two are equivilent. The 706 is a small high powered radio made for mobile use. The FT-897 is a somewhat larger unit made for "portable" operation more than mobile operation, though it would work well for a mobile, I'd think. The FT-897 has features for a built in AC supply, or a built in battery intended more for portable or fixed operation. Th IC-706 runs strictly on 12VDC.

The new Yaesu FT-857 would be a more direct competitor to the IC 706.

Ed WB6SAT

2359. Help Please on Fluke 8800A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 17:57:24 UTC
From: turbo22367@aol.com
Message-ID: <20030306125724.02705.00000024@mb-md.aol.com>
Source record: 32691

I have a Fluke 8800A Digital Multimeter that is missing the J3 IC. Could anyone with a manual or an open 8800A tell me what the part number is on this IC? Any help appreciated.

Thanx, Steve Ogden, UT

2360. Which mic with FT920?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 19:21:03 UTC
From: Kevin <n0kq@arrl.net>
Message-ID: <b4872v$o4c$1@tuvok3.mmm.com>
Source record: 32692

Looking for advice on mics for the FT920. What do you get your best results with?

73,
Kevin

n0kq@arrl.net

2361. Belcom Liner 2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 21:25:11 UTC
From: G0RSZ <lee.greaves1@ntlworld.com>
Message-ID: <PzQ9a.3415$IZ4.3182@newsfep1-gui.server.ntli.net>
Source record: 32696

Has anybody got a wiring diagram for the Belcom Liner 2, the mic on mine has broken wires and i need to repair.

2362. Re: FS:R-390A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 22:45:34 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <icQ9a.119774$P1.7624750@news1.east.cox.net>
Source record: 32693
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

Yep. And Art Deco, Shabby Chic, and Eames Era to boot!

Pete ;0/
" >
> Yes, but is it in "mint" and "like new" condition??
>
> :)
>

2363. Re: ICOM 706 Separation kit & Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 22:51:21 UTC
From: Doc Holiday <K4ffa@comcast.net>
Message-ID: <pDWdnWzWTYiRTPqjXTWcow@comcast.com>
Source record: 32694

You mean For Auction?

--
In-coming and Out-going E-mail checked with Norton's Viruscan 2003
<tommac@usfamily.net> wrote in message
news:dnK9a.54725$NV.1213070@news.direcpc.com...
> Please check the following,
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3011747128
>
> Thanks for looking.
>
> Tom
>
>

2364. Re: ICOM 706 Separation kit & Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 23:00:16 UTC
From: Fuzzy Buzzard <Fuzzy@homepc.com>
Message-ID: <9sQ9a.55049$NV.1216135@news.direcpc.com>
Source record: 32695

Another that don't know the difference between FA and FS.
When will it ever end?

"Doc Holiday" <K4ffa@comcast.net> wrote in message
news:pDWdnWzWTYiRTPqjXTWcow@comcast.com...
You mean For Auction?

--
In-coming and Out-going E-mail checked with Norton's Viruscan 2003
<tommac@usfamily.net> wrote in message
news:dnK9a.54725$NV.1213070@news.direcpc.com...
> Please check the following,
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3011747128
>
> Thanks for looking.
>
> Tom
>
>

2365. Re: ICOM 706 Separation kit & Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 23:12:53 UTC
From: mike <spamme0@juno.com>
Message-ID: <3E67D5F5.A3300DED@juno.com>
Source record: 32697

>Fuzzy Buzzard

>Another that don't know the difference between FA and FS.
>When will it ever end?

That's an easy one. It will "END" when people
quit wasting
bandwidth posting HTML to bitch about FS vs. FA!!!

mike

2366. Re: ICOM 706 Separation kit & Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-06 23:18:44 UTC
From: Al <al@al.spam>
Message-ID: <oHQ9a.154768$4F3.9677568@news2.east.cox.net>
Source record: 32598

Who cares? No big deal...
"Fuzzy Buzzard" <Fuzzy@homepc.com> wrote in message
news:9sQ9a.55049$NV.1216135@news.direcpc.com...
Another that don't know the difference between FA and FS.
When will it ever end?

"Doc Holiday" <K4ffa@comcast.net> wrote in message
news:pDWdnWzWTYiRTPqjXTWcow@comcast.com...
You mean For Auction?

--
In-coming and Out-going E-mail checked with Norton's Viruscan 2003
<tommac@usfamily.net> wrote in message
news:dnK9a.54725$NV.1213070@news.direcpc.com...
> Please check the following,
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3011747128
>
> Thanks for looking.
>
> Tom
>
>

2367. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 00:25:06 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3E67E6CF.9000609@adelphia.net>
Source record: 32599
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Floyd Davidson wrote:

> ham <no_sp@m_i_.yam> wrote:
>
>>"I also use a Firewall, a dynamic IP and a proxy server on my home network."
>>
>>Those items have nothing to do with SPAM.
>>
>>I've unfortunatley used my "real" address and the SPAM is enough to make me
>>consider creating yet another new e-mail address.
>>
>
> I also use all of those things (I have the added advantage that
> I run Linux and am not concerned which viri or whatever other
> evil things are in the email). I've been using my real name and
> my real address since before the idea of spamming the net ever
> dawned on anyone. I get gobs of SPAM. But it is very easily
> handled with gnus under XEmacs, so that isn't really much of a
> problem either.
>
> But I'm surprised that Mike says he posts with his real address
> and gets few spam messages. I did note that he has no
> signature, and that certainly helps... but I'm very surprised
> that his IP address in the headers isn't reaped just as often.

I use several techniques:

1. I use a "non standard" newsreader and mail program. Outlook and OE are verboten to any of my computers, and for my kid's computer. If my progam were to become popular, I'd switch to something else.

2. Ad-Aware is run daily. I don't get many hits on it any more, but when I do, the site or program that put the little bugger on my computer is ignored or the program removed.

3. I have a list of nasty IP's that get directed to null. I hope people know that they often visit these sites in the form of banners. Bad stuff, and the banners and such are on some pretty reputable sites.

4. I have to accept some cookies. Only ones that go back to the original sender tho'.

5. Instant messenger programs aren't allowed on my machine.

6. File sharing programs are not allowed either. (try running Kazaa after running Ad-Aware. It won't run unless their Spyware is on your machine.

7. Surveys and other nonsense are not filled out.

8. Finally, Free is not! I'm not talking about good freeware, like the many fine amateur radio programs that are available for download, but "Free" sites where you go to them, watsh an animation, and get your computer pumped full of goodies! I recently spent some quality time purging a friend's daughter's computer of lop.com recently. It had integrated itself quite nicely into her system. On the same computer I cleared out over 200 instances of spyware. I installed my security programs and proxy server on it, and there has been a marked improvement in performance and spam.

While these things supposedly "are not related to spam", What can I say? They seem to work for me. The interesting thing is how many people who have spam problems are the same ones who post anonymously, or with faked addy's.

I'll accept the judgement that I am wrong, but can someone come up with a valid reason I don't get spammed? (short of saying I'm lying, which I'm not) ;^) I think that we are sharing more with the bad guys than we think we are. Go figure!

- Mike KB3EIA -

2368. FA: ham stuff on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 02:13:19 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <3fT9a.4737$1v.326751@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32600

AIR-DUX COIL ASSEMBLY
DRAKE MP 6JB6'S
MANUALS: HQ, TEN-TEC, AMERITRON
JOHNSON STANDOFFS X 4
DOW KEY COAXIAL RELAY
5691 RED BASE X 4
DOUGHNUT TYPE KNOBS X 3

All under seller heytubeguy

2369. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 03:18:58 UTC
From: Guiseppe <gyperrin@well-com.net.au>
Message-ID: <newscache$olzcbh$ek8$1@mars.dataline.net.au>
Source record: 32601
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Mike Coslo wrote:

> Floyd Davidson wrote:
>
> > ham <no_sp@m_i_.yam> wrote:
> >
> >>"I also use a Firewall, a dynamic IP and a proxy server on my home network."
> >>
> >>Those items have nothing to do with SPAM.
> >>
> >>I've unfortunatley used my "real" address and the SPAM is enough to make me
> >>consider creating yet another new e-mail address.
> >>
> >
> > I also use all of those things (I have the added advantage that
> > I run Linux and am not concerned which viri or whatever other
> > evil things are in the email). I've been using my real name and
> > my real address since before the idea of spamming the net ever
> > dawned on anyone. I get gobs of SPAM. <snip>
>
>
> I use several techniques:
>
> 1. I use a "non standard" newsreader and mail program. Outlook and OE are
> verboten to any of my computers, and for my kid's computer. If my progam
> were to become popular, I'd switch to something else.
>
> 2. Ad-Aware is run daily. I don't get many hits on it any more, but when
> I do, the site or program that put the little bugger on my computer is
> ignored or the program removed.
>
> 3. I have a list of nasty IP's that get directed to null. I hope people
> know that they often visit these sites in the form of banners. Bad
> stuff, and the banners and such are on some pretty reputable sites.
>
> 4. I have to accept some cookies. Only ones that go back to the original
> sender tho'.
>
> 5. Instant messenger programs aren't allowed on my machine.
>
> 6. File sharing programs are not allowed either. (try running Kazaa after
> running Ad-Aware. It won't run unless their Spyware is on your machine.
>

> 7. Surveys and other nonsense are not filled out.
>
> 8. Finally, Free is not! I'm not talking about good freeware, like the
> many fine amateur radio programs that are available for download, but
> "Free" sites where you go to them, watsh an animation, and get your
> computer pumped full of goodies! I recently spent some quality time
> purging a friend's daughter's computer of lop.com recently. It had
> integrated itself quite nicely into her system. On the same computer I
> cleared out over 200 instances of spyware. I installed my security
> programs and proxy server on it, and there has been a marked improvement
> in performance and spam.
>
> While these things supposedly "are not related to spam", What can I say?
> They seem to work for me. The interesting thing is how many people who
> have spam problems are the same ones who post anonymously, or with faked
> addy's.
>
> I'll accept the judgement that I am wrong, but can someone come up with a
> valid reason I don't get spammed? (short of saying I'm lying, which I'm
> not) ;^) I think that we are sharing more with the bad guys than we
> think we are. Go figure!
>
> - Mike KB3EIA -
>
Using Mozilla will kill most banners and pop-ups/pop-unders and Noworyta
News Reader - it has a great ignore window which can be set to ignore
follow ups as well. Great!

2370. Re: ICOM 475H weird problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 04:37:26 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <1n7g6vs354e08sbh1tl14olfpu9c4543l1@4ax.com>
Source record: 32602

On Thu, 06 Mar 2003 02:46:20 -0000, af8c@arrl.net (Glenn L. Williams) wrote:

>Hello,
> Anyone have any advice or experience with the ICOM 475H in a similar
>way as we have here?
>
> Rig tunes 430 to 450 MHz, problem occurs all the way from 430 to 450
> as follows.
>
> It's as if there are these subbands on the VFO, 512 kHz long, in
> which a percentage less than 100% but not exactly 50% of the subband
> causes the audio to mute, but in the other part of the subband the
> audio is not muted.
>
> Audio mutes (as if squelched) in a repeatable cycle up and down the
> band, in whole cycles 512 Khz long. Since 2^9=512, it could be a
> synthesizer problem? As I said, the muted section of the 512 Khz is
> not exactly 50% of the band section. It can vary in percentage,
> but the 512 kHz is still true to repeat the cycle. In testing
> modes, AM, FM, USB, LSB, and CW, there is a 3 Khz offset from
> USB to LSB (as if related to the IF/BFO design offset) in where
> the muted section of the 512 kHz "subband" sits. But the muted
> section is not the same percentage of 512 kHz on AM as it is on
> FM, etc. If the muted section was exactly 50% of the subband, I
> would begin to suspect a problem with one bit in a counter in the
> synthesizer.
>
>Anyone knowing what this problem is because they have seen it,
>please dont' answer here. Please supply info to my email at
>af8c@arrl.net. If I get any useful info I can summarize it here.
>
>Thanks 73 AF8C

Cliff is correct. The lpl loop is unlocking. I forget the actual adjustment but its listed in the service manual. Not likely any failed parts but an adjustment of the lpl lock voltage.

Symptom: No RX/TX when cold or warm. May have dead spots in tuning range of each band.
Probable Causes: PLL unlock.
Cure: Align LPL lock voltage on PL unit.

The symptoms are quite common of Icom's of that pll design, HF through UHF.

Gary K8IZ

2371. FS: Microwave Connectors; NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 05:42:41 UTC
From: gataibo@webtv.net
Message-ID: <3983-3E683151-385@storefull-2315.public.lawson.webtv.net>
Source record: 32603

I have the following microwave connectors for sale; all are new, sealed
in original plastic pouches:

1. OMNI SPECTRA 2056-0000-02 7
SMA Female, Panel Mount to Solder Cup
Includes washer & nut; Gold-plated center
(85pcs@$85 total) or $15 per 10pcs
2. OMNI SPECTRA 2056-0000-00 7
Same as above, but entirely Gold-plated
(8pcs@$15 total)

3. OMNI SPECTRA 2007-7941-02
SMA Male to Right Angle Cable
Half of body is Gold-Plated
(10pcs@$20 total)
4. AEP(ALLIED ENGINEERING) 60-9921-141
Identical to above
(43pcs@$65 total) or $20 per 10pcs

5. OMNI SPECTRA 2052-1300-00
SMA Female Panel Mount to Solder Cup
Mounts by 2 screws; Gold-plated
(6pcs@$12 total)

6. SEALECTRO 50-051-0000
SMB Female to PC
5-pin PC connection(hot & 4 ground pins)
Gold-Plated
(131pcs@$95 total) or $15 per 10pcs

7. SEALECTRO 50-045-0000
SMB Female Panel Mount to Solder Cup
Threaded on both sides; includes nut
Gold-plated
(86pcs@$95 total) or $20 per 10pcs

8. KINGS BNC Female Panel Mount
(130pcs@$95 total) or $15 per 10pcs

9. DIN Plugs; 3-Pin Male
Black plastic w/stress relief
Loose packed
(1000pcs@$95 total) or $15 per 100pcs

Prices do not include shipping($4.30 for Priority Mail & Delivery
Confirmation on small orders)
E-mail or call (323)851-8844

Randy Nachtrieb WA6GJA

2372. FS: Swan 350, Swan 117XC and Swan VX-2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 10:54:51 UTC
From: Stap Rinks <sabbatai_zvi@hotmail.com>
Message-ID: <fiug6vcnrij00m5q59jkc5j30s7a5pv23o@4ax.com>
Source record: 32604
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.equipment

FOR SALE:

Swan 350 transceiver with 117XC power supply/speaker cabinet.
All in good operating condition with manual.

Power input 400 watts PEP on single sideband, and 320 watts input on CW.
Also will run AM, Single Sideband with Carrier, 125 watts dc input on all bands.

Has AGC, ALC, and grid block CW keying. Unwanted sideband down at least 40 db.
Carrier suppression at least 50 db. Sensitivity: Less than 0.5 uV for signal-plus-noise ratio of 10 db.

Controls for Rec-Tune-CW, AF Gain, RF Gain, Mic. Gain, Bandswitch, Carrier Balance, PA Plate Tune, PA Grid Tune, PA Load Coarse, PA Load Fine, VOX-PTT Switch.

Rear controls for Bias, Grid-Block CW Key Jack, Jones plug power connector, Vox connector, S-Meter Zero.
Uses a pair of 6HF5 finals.

When the 350 was introduced in 1965, the price was $420.00, the 117XC was $95.00

Swan 350 available for $195.00
Swan 117XC available for $85.00
Swan VX-2 is available for $35.00
Will sell the Swan 350 and 117XC for $250.00
All of it for $270.00

E-mail me for pictures or see:
http://www.gizba.com/x/sidevalve/radios.htm
(Just CLOSE the pop-up windows!)

73 - Bry, AF4K

2373. HP-23 Differences?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 11:40:31 UTC
From: West <westley@gte.net>
Message-ID: <Py%9a.80765$ep5.76360@nwrddc02.gnilink.net>
Source record: 32605

I've asked this question and no one seems to really know the answer. Perhaps
I should try one more time.
Can anyone tell me the differences between the 4 different types of HP-23
Power supplies?
There's the HP-23, HP-23A, HP-23B, & HP-23C. Also, about how much (range)
do you think this supply is worth? Thank you.
Cordially,
west
AF4GC

I got for my wife a new Kenwood all band Xcvr. Best trade I ever made.

2374. Re: IC-706 vs. FT-897

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 12:28:22 UTC
From: Ross <ziggy@whocares.com>
Message-ID: <Gf0aa.24663$0L3.10518436@news2.news.adelphia.net>
Source record: 32606

You might want to check this out lot's of good info. I am thinking about
getting on of these rigs also..

http://groups.yahoo.com/group/FT897/

Ross

"Anthony R. Gold" <not-for-mail@ahjg.co.uk> wrote in message
news:ed2f6vsskrcgdtbqr3n1lcr7ij8q2kgt2e@4ax.com...
> On Thu, 06 Mar 2003 16:57:08 GMT, "Ed G."
> <Spectrumhog@_REMOVE_StarBand.net> wrote:
>
> > I haven't seen any direct comparisons made. However, personally, I
> > don't think the two are equivilent. The 706 is a small high powered
> > radio made for mobile use. The FT-897 is a somewhat larger unit made
> > for "portable" operation more than mobile operation, though it would
> > work well for a mobile, I'd think. The FT-897 has features for a
> > built in AC supply, or a built in battery intended more for portable
> > or fixed operation. Th IC-706 runs strictly on 12VDC.
>
> Thanks to you and to Max/ts850_guy.
>
> As I'm interested in a transportable holiday suitcase type of operation, I
> guess the Yaesu may be more suitable.
>
> If anyone with knowledge and experience is reading:
>
> 1) Does the optional internal FP-30U auto sense or is it manually switched
> between the 115v and 230v line ranges, and if manual - does one need to
> dismantle the set each time to achieve this?
>
> 2) Are the optional Collins filters plugged or soldered?
>
> 3) How much spare 12v current is available from an FP-30U for accessories
> such as an SGC tuner etc?
>
> TIA
>
> Tony

2375. Screws for Yaesu YSK-900 separation kit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 14:22:26 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <CW1aa.7178$gF3.717966@newsread1.prod.itd.earthlink.net>
Source record: 32607

I'm in need of the two black screws that secure the connector of the separation kit control cable to the FT-900 main unit. Does anyone know what the metric size of these screws is? How about a source?

K8AC

2376. Help Please on Fluke 8800A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 15:33:22 UTC
From: turbo22367@aol.com
Message-ID: <20030307103322.28194.00000044@mb-mf.aol.com>
Source record: 32608

I have a Fluke 8800A Digital Multimeter that is missing the J3 IC. Could anyone with a manual or an open 8800A tell me what the part number is on this IC? Any help appreciated.

Thanx, Steve Ogden, UT

2377. Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 18:14:29 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <9k5aa.5894$1v.398566@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32609
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I just acquired a r-390/urr and after plugging it in it lights but no receive audio.on the rear of set is a remote control connector pins a-k. do any have to be shorted to get receive, seems as if radio is being muted and carrier level meter is pegged at 100 db. any and all help would be appreciated.
also I cannot return the radio because I trash picked it. good find if I get it to work.

--
John Haberkern W3AYT
w3ayt@arrl.net

2378. Re: IC-706 vs. FT-897

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 18:34:02 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93376BB3DCEC0Frog207Junocom@148.78.248.76>
Source record: 32610

Another group you might find very interesting if you are in to
portable operation is:

http://groups.yahoo.com/group/hfpack/

They have over 4000 members worldwide plus an excellent web site.

Ed WB6SAT

2379. FS:Icom IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 19:38:26 UTC
From: Bob Stamper <bobstamp@bellsouth.net>
Message-ID: <mq6aa.2171$h9.708@fe09.atl2.webusenet.com>
Source record: 32611

I have for sale an Icom IC-756 original model.The radio is in excellent condition,a solid 9 in
appearance and works 100%.The radio comes with the HM-36 mic,power cord,manual,original box and two
optional filters.The filters are:
FL-222 a 455 KHz IF, 1.8 KHz narrow SSB.
FL-223 a 9 MHz IF, 1.9 KHz narrow SSB.
The filters alone cost $300.00
The radio has been in a non-smoking environment and has no dents,scratches or evidence of wear.
Asking $1000.00 + about $20.00 shipping.I will ship to the lower 48 only.I accept USPS money
order,certified bank check or a personal check with a 7 day hold.

Regards
Bob Stamper N4KTS

2380. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 19:57:32 UTC
From: Allodoxaphobia <nobody@frontier.net>
Message-ID: <slrnb6hudb.p3j.nobody@animas.frontier.net>
Source record: 32612
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Please, God. Let this thread die!

2381. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 20:06:35 UTC
From: plmills@attglobal.net
Message-ID: <3e68fbed_2@news1.prserv.net>
Source record: 32613
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Do you have a manual? There are some jumpers
on the rear terminal strips that need to be there.

Great trash picking find! I hope it was curbside and
you did not have to lift it out of a dumpster :-)

good luck & 73,
Phil
W5BVB

"John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
news:9k5aa.5894$1v.398566@bgtnsc04-news.ops.worldnet.att.net...
> I just acquired a r-390/urr and after plugging it in it lights but no
> receive audio.on the rear of set is a remote control connector pins a-k.
do
> any have to be shorted to get receive, seems as if radio is being muted
and
> carrier level meter is pegged at 100 db. any and all help would be
> appreciated.
> also I cannot return the radio because I trash picked it. good find if I
get
> it to work.
>
>
> --
> John Haberkern W3AYT
> w3ayt@arrl.net
>
>

2382. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 20:15:38 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e68fde4$0$128$edfadb0f@dtext02.news.tele.dk>
Source record: 32614
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hello John

> any have to be shorted to get receive, seems as if radio is being muted
and
> carrier level meter is pegged at 100 db. any and all help would be
> appreciated.

Sounds like the RF gain is turned fully CW.

Max

2383. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 20:34:19 UTC
From: Chuck <ka6uup@pacbell.net>
Message-ID: <3E69024C.E59EF5A@pacbell.net>
Source record: 32616
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

My guess would be that the ballast tube (3TF7) is blown. Locate on the
chassis and check to be
sure it is intact. You should be able to see if the filament is intact.
If it is broken, you can insert a 10 Watt 50 ohm resistor in the two
holes used by the 3TF7. This will get it working.
Nice find. It is considered better than the more common R390A/urr.
I would suggest joining the R390 Reflector at qth.net. A really
knowledgeable bunch.
73,
Chuck

John Haberkern wrote:
>
> I just acquired a r-390/urr and after plugging it in it lights but no
> receive audio.on the rear of set is a remote control connector pins a-k. do
> any have to be shorted to get receive, seems as if radio is being muted and
> carrier level meter is pegged at 100 db. any and all help would be
> appreciated.
> also I cannot return the radio because I trash picked it. good find if I get
> it to work.
>
> --
> John Haberkern W3AYT
> w3ayt@arrl.net

2384. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 20:34:43 UTC
From: Chuck <ka6uup@pacbell.net>
Message-ID: <3E690264.4BACC5C2@pacbell.net>
Source record: 32615
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

My guess would be that the ballast tube (3TF7) is blown. Locate on the
chassis and check to be
sure it is intact. You should be able to see if the filament is intact.
If it is broken, you can insert a 10 Watt 50 ohm resistor in the two
holes used by the 3TF7. This will get it working.
Nice find. It is considered better than the more common R390A/urr.
I would suggest joining the R390 Reflector at qth.net. A really
knowledgeable bunch.
73,
Chuck

John Haberkern wrote:
>
> I just acquired a r-390/urr and after plugging it in it lights but no
> receive audio.on the rear of set is a remote control connector pins a-k. do
> any have to be shorted to get receive, seems as if radio is being muted and
> carrier level meter is pegged at 100 db. any and all help would be
> appreciated.
> also I cannot return the radio because I trash picked it. good find if I get
> it to work.
>
> --
> John Haberkern W3AYT
> w3ayt@arrl.net

2385. Service Manual for ICOM IC-R7000 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 21:47:30 UTC
From: David - VK4GL <See.Message.Text@ToReply.com>
Message-ID: <3e691383$0$16258$afc38c87@news.optusnet.com.au>
Source record: 32617

Hi

Does anyone have a Service Manual for ICOM IC-R7000 ?
Please advise price + postage to Australia.
Payment by Paypal.

Email to davidgem x<at>x optusnet x<dot>x com x<dot>x au

73
David - VK4GL
Team Leader for
VK9WI (2000) - www.qsl.net/vk9wi
VK9ML (2001) - www.qsl.net/vk9ml
VK9ML (2002) - www.qsl.net/vk9ml/2002

2386. FS: Drake R8B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 21:49:20 UTC
From: Kevin Simmons <kpsimm@yahoo.com>
Message-ID: <At8aa.193$QB6.160@newssvr19.news.prodigy.com>
Source record: 32621
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

R8B for sale on ebay @
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012054905&ssPageName=ADME:B:LC:US:1

Kevin
KF0JX

2387. FS: sma-to-bnc custom fit antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 22:35:39 UTC
From: gulyas@earthlink.net
Message-ID: <12235960.0303071435.4e9a2337@posting.google.com>
Source record: 32618
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Do you have a need for a high-quality SMA-to-BNC antenna adapter that
is custom made to fit and protect your H.T. or scanner radio?

Adapter allows you to:
Quickly change antennas to base, mobile or different style use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connector wear or from coming loose due to antenna
changes.

Adapter features:
Gold plated contacts with a teflon insulator.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed
for moisture and dirt protection.
The base also provides an excellent support for any length of antenna
or application.
No need to remove adapter once installed to make a quick and safe
antenna change.

Sizes to fit radio models:
Yaesu: VX-5R, VX-7R, VX-1R, FT-50-R, VX-10, VX-150, VX-110,
VXA-100, VXA-120
Icom: IC-T90A, IC-T8A, IC-T81A, IC-Q7A, IC-R2, IC-R5
Kenwood: TH-D7, TH-G71, TH-F6A, TH-F7A
Alinco: DJ-V5, DJ-X3, DJ-S40
Standard: C508A, C510A
Radio Shack: HTX-420, HTX-400, HTX-245, HTX-200
Aor: AR-16

Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000
Issue of QST Magazine.

$11.95 + $1.50 S+H(One to unlimited)
(Check or money order only in U.S.Funds)
(Specify-radio-model)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

A photo of the adapter is available upon request.

I welcome any questions or comments at my email:
gulyas@earthlink.net

Thanks for looking at my posting.
S.G.G. KC2BHO 73's

2388. Argo V numbers added Elecraft RX Comparison Table

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 22:57:33 UTC
From: Eric Swartz WA6HHQ - Elecraft <eric@elecraft.com>
Message-ID: <3E6923DD.1060303@elecraft.com>
Source record: 32620
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I've just added the ARRL lab test Rx and current drain numbers for the Ten Tec
Argo V to our rig comparison table at:

http://www.elecraft.com/K2_perf.htm

73, Eric WA6HHQ
http://www.elecraft.com

2389. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-07 23:09:55 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0303071509.27a7ff03@posting.google.com>
Source record: 32619
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

"John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
news:<9k5aa.5894$1v.398566@bgtnsc04-news.ops.worldnet.att.net>...
> I just acquired a r-390/urr and after plugging it in it lights but no
> receive audio.on the rear of set is a remote control connector pins a-k. do
> any have to be shorted to get receive, seems as if radio is being muted and
> carrier level meter is pegged at 100 db. any and all help would be
> appreciated.
> also I cannot return the radio because I trash picked it. good find if I get
> it to work.

Those do match the symtoms of a "mute" line not being shorted. My
drakes act the same way if you unmute them. IE: S meter pegs as if you
rolled the gain all the way back. I don
t know what those connections are on the collins, but surely someone
out there knows being those were fairly common. On all the older
drakes, the mute line is called "mute". I don't know if I would be
keen on just willy nilly shorting pins to test. I would try to find a
manual or someone who has one that knows first. Doesn't really sound
too serious whatever it is. Should be a keeper if it's lighting up
with no smoke. MK

2390. Re: Ham Radio Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 00:19:54 UTC
From: joeee1621@aol.com
Message-ID: <20030307191954.08554.00000043@mb-ml.aol.com>
Source record: 32622

frank i would like to buy the TR-5 manual

2391. Re: LF wanted 1N21E 1N416E

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 00:38:57 UTC
From: "Thomas C. Sefranek" <WA1RHP@ARRL.net>
Message-ID: <BYaaa.8023$gF3.791132@newsread1.prod.itd.earthlink.net>
Source record: 32623
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

A E <aeisenhut@videotron.ca> wrote in message
news:3E66813B.A549A689@videotron.ca...
> Hi everyone
> I'm trying to find spare mixer diodes , 1N416D or E, or 1N21E, cartridge
> mount (I think that's what the ceramic barrel is called)

http://hamradio.cmcorp.com/inventory/DIODES/Signal.html

> I've seen them for about 8$ each, is this a good price?
> And does it test like a rectifier with an ohm meter/diode tester?
>

2392. Military HF receiver R-808/GRC

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 00:48:53 UTC
From: Mike <gspubl@tca.net>
Message-ID: <v6iffaeih84d8c@corp.supernews.com>
Source record: 32624

FS: Military receiver R-808/GRC general coverage receiver. Runs off 120vac. It came from an estate but it has been plugged in to verify that it works. $225.

2393. Re: FS: Drake R8B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 01:26:08 UTC
From: GoAway <goaway@att.net>
Message-ID: <sjhi6vof6glu1v82c47e46lslpkeoq6j1o@4ax.com>
Source record: 32625
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

USE FA

On Fri, 07 Mar 2003 21:49:20 GMT, Kevin Simmons <kpsimm@yahoo.com>
wrote:

>R8B for sale on ebay @
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012054905&ssPageName=ADME:B:LC:US:1
>
>Kevin
>KF0JX
>

2394. manuals moved

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 01:57:26 UTC
From: Joe Hargis <joehargis@worldnet.att.net>
Message-ID: <a6caa.6433$1v.436893@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32626

My previously posting of manuals have now been moved to ebay except for the one spoken for (HRO)

tnx heytubeguy

2395. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 02:52:35 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b4bltd$1t34cu$1@ID-179885.news.dfncis.de>
Source record: 32627
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$600

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$325

Standard C228A $150
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
The cnb batteries will need to be recelled .
.

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 75

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

2396. Re: IC-706 vs. FT-897

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 04:19:44 UTC
From: "Richard S. Lindzen" <rlindzen@mit.edu>
Message-ID: <aori6vkhnoqd523udqv6duvmrri9id5r0c@4ax.com>
Source record: 32628

Shouldn't the appropriate comparison be between the FT857 and the
IC706? Has anyone used the FT857? Is it out yet?

Dick, KA1SA

On Fri, 07 Mar 2003 12:28:22 GMT, "Ross" <ziggy@whocares.com> wrote:

>You might want to check this out lot's of good info. I am thinking about
>getting on of these rigs also..
>
>http://groups.yahoo.com/group/FT897/
>
>
>Ross
>
>"Anthony R. Gold" <not-for-mail@ahjg.co.uk> wrote in message
>news:ed2f6vsskrcgdtbqr3n1lcr7ij8q2kgt2e@4ax.com...
>> On Thu, 06 Mar 2003 16:57:08 GMT, "Ed G."
>> <Spectrumhog@_REMOVE_StarBand.net> wrote:
>>
>> > I haven't seen any direct comparisons made. However, personally, I
>> > don't think the two are equivilent. The 706 is a small high powered
>> > radio made for mobile use. The FT-897 is a somewhat larger unit made
>> > for "portable" operation more than mobile operation, though it would
>> > work well for a mobile, I'd think. The FT-897 has features for a
>> > built in AC supply, or a built in battery intended more for portable
>> > or fixed operation. Th IC-706 runs strictly on 12VDC.
>>
>> Thanks to you and to Max/ts850_guy.
>>
>> As I'm interested in a transportable holiday suitcase type of operation, I
>> guess the Yaesu may be more suitable.
>>
>> If anyone with knowledge and experience is reading:
>>
>> 1) Does the optional internal FP-30U auto sense or is it manually switched
>> between the 115v and 230v line ranges, and if manual - does one need to
>> dismantle the set each time to achieve this?
>>
>> 2) Are the optional Collins filters plugged or soldered?
>>
>> 3) How much spare 12v current is available from an FP-30U for accessories
>> such as an SGC tuner etc?
>>
>> TIA

>>
>> Tony
>

2397. Re: DX4WIN - CW driver cannot open

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 05:18:55 UTC
From: Michael Herron <Hurricane145@worldnet.att.net>
Message-ID: <33faa.6674$1v.458969@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32629

Glad you got it sorted out.
Mike K7MH.
"Thierry" <lombryt@htomail.com> wrote in message
news:3e6633d1$1_2@news.vo.lu...
> "Michael Herron" <Hurricane145@worldnet.att.net> wrote in message
> news:pfW8a.80780$zF6.5753184@bgtnsc04-news.ops.worldnet.att.net...
> > I believe that WinXP at least, not sure about ME, cannot "do hardware
> > control via ports". Win 98 is OK with this. I am not sure of the
> particulars
> > but when I purchased a cable for using CW with Logic6 and a Icom746, the
> > package noted that this was the case and the cable will not work with
XP,
> I
> > don't recall if it mentioned ME or 2000 or not. K7MH.
>
> No no. DX4WIN works fine in most environments, including NT, ME and XP and
> on these OS the ports are well active.
> I received the driver. It is called vichw11.sys (not "ll" but "eleven")
and
> is compatible ME and XP. It must be copied in \windows\system32\drivers.
> From that moment the CW driver works fine.
>
> Thierry
> http://www.astrosurf.com/lombry
>
>
> >
> > "Thierry" <lombryt@htomail.com> wrote in message
> > news:3e6260f9$1_2@news.vo.lu...
> > > Hi,
> > >
> > > Using DX4win 5.03, a licensed version, me and 2 others OM experiment a
> > > strange problem.
> > > In the past one of us can use the CW keyer (in File, Preference,
radio,
> CW
> > > Keyer) on LPT1 to send automatically answer to QSO in CW (maionly used
> for
> > > contests).
> > > Now he can no more. Me and another friend have never used such option,
> but
> > > after the problem he had we tried to configure it, using LPT1,...
> > > unsuccessfully too.
> > >

> > > In fact when we save the configuation, DX4WIN display an error "Could
> not
> > > open CW driver".
> > > With all my knowledge of IT administrator, I cannot solve thios
problem.
> > > In other hamlog software the LPT1 port is well active. So I have the
> > > confirmation the problem is not link to the OS (both ME and XP
> experiment
> > > the same problem) but this is really a setting in DX4WIN.
> > >
> > > Currently we are always waiting answer to our mails send to Paul
KK4HD.
> > >
> > > Some hints to activate this LPT1 in DX4WIN and avoid this error ?
> > >
> > > Thanks
> > > Thierry
> > > ONL5183
> > > http://www.astrosurf.com/lombry
> > >
> > >
> > >
> > >
> > >
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> >
> >
>
>

2398. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 07:03:08 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <MAgaa.6772$1v.469704@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32630
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I would also give the Collins Radio Club website a look; they are uploading
many of the Collins manuals up there.

Pete

Celt Chic <internetstuff47129@yahoo.com> wrote in message
news:_ldaa.6534$1v.446344@bgtnsc04-news.ops.worldnet.att.net...
> Hmmm... Maybe I should tell my husband it's ok from now on if he wants to
> take something "neat looking" out of the neighbors' trash. Hehee! I
always
> tell him I'd be too embarrased if anyone saw him, but if you can get a
radio
> out of someone's garbage I'd say it would be worth it!
>
> Celt Chic
>
> John Haberkern <jhabsNOSPAM@worldnet.att.net> wrote in message
> news:9k5aa.5894$1v.398566@bgtnsc04-news.ops.worldnet.att.net...
> > I just acquired a r-390/urr and after plugging it in it lights but no
> > receive audio.on the rear of set is a remote control connector pins a-k.
> do
> > any have to be shorted to get receive, seems as if radio is being muted
> and
> > carrier level meter is pegged at 100 db. any and all help would be
> > appreciated.
> > also I cannot return the radio because I trash picked it. good find if I
> get
> > it to work.
> >
> >
> > --
> > John Haberkern W3AYT
> > w3ayt@arrl.net
> >
> >
>
>

2399. FA: Hallicrafters SR-150 Tranceiver with Matching PS-150-120 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 07:12:41 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <fq5j6vg8l2d5e21arjga2631lpj9tg2sn3@4ax.com>
Source record: 32631

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012133459

2400. FA: Drake R8B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 07:30:00 UTC
From: Kevin Simmons <kpsimm@yahoo.com>
Message-ID: <YZgaa.281$uw5.32114965@newssvr15.news.prodigy.com>
Source record: 32636
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.swap,rec.radio.amateur.equipment

R8B for sale on ebay @
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012054905&ssPageName=ADME:B:LC:US:1

Kevin
KF0JX

2401. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 07:46:10 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <3t7j6vg8b7fve5fdcq1na82hfjjmul4uq3@4ax.com>
Source record: 32632
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On 7 Mar 2003 19:57:32 GMT, Allodoxaphobia <nobody@frontier.net>
wrote:

>
>
>
>Please, God. Let this thread die!

Awwwwhhh...It's just getting a good start. <:-))

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

2402. Ameritron AL-811H HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 08:02:47 UTC
From: Qamun <qamun@noc.mach-nine.com>
Message-ID: <Lthaa.1$un2.206@eagle.america.net>
Source record: 32633

I have an AL-811H which works fine on SSB and CW. In RTTY, I can't get the amplifier output above 200 watts and keep the plate and grid current below the max values specified in the manual.

Anyone else see this before? Any ideas as to cause?

2403. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 09:51:19 UTC
From: starman <starman@tech.net>
Message-ID: <3E69BD17.9E71C92B@tech.net>
Source record: 32634
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

3/8/03

It's worth sacrificing a little self esteem when you can find a receiver
like the R-390 in someone's trash! :-)

Celt Chic wrote:
>
> Hmmm... Maybe I should tell my husband it's ok from now on if he wants to
> take something "neat looking" out of the neighbors' trash. Hehee! I always
> tell him I'd be too embarrased if anyone saw him, but if you can get a radio
> out of someone's garbage I'd say it would be worth it!
>
> Celt Chic

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2404. Icom 202,402,502

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 10:54:40 UTC
From: Karl Davin <adkt@btopenworld.com>
Message-ID: <b4ci5fkls1@sparta.btinternet.com>
Source record: 32635

If anyone is selling an Icom 202, 402, 505 please mail me with the details.
Carriage / collection will be paid for.

Thanks

A D

adkt@btopenworld.com

2405. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 11:33:06 UTC
From: ted hay <tedh1@sympatico.ca>
Message-ID: <3E69D4F2.66798728@sympatico.ca>
Source record: 32637
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

see where dis guy shops for his radio gear

Celt Chic wrote:
>
> Hmmm... Maybe I should tell my husband it's ok from now on if he wants to
> take something "neat looking" out of the neighbors' trash. Hehee! I always
> tell him I'd be too embarrased if anyone saw him, but if you can get a radio
> out of someone's garbage I'd say it would be worth it!
>
> Celt Chic
>
> John Haberkern <jhabsNOSPAM@worldnet.att.net> wrote in message
> news:9k5aa.5894$1v.398566@bgtnsc04-news.ops.worldnet.att.net...
> > I just acquired a r-390/urr and after plugging it in it lights but no
> > receive audio.on the rear of set is a remote control connector pins a-k.
> do
> > any have to be shorted to get receive, seems as if radio is being muted
> and
> > carrier level meter is pegged at 100 db. any and all help would be
> > appreciated.
> > also I cannot return the radio because I trash picked it. good find if I
> get
> > it to work.
> >
> >
> > --
> > John Haberkern W3AYT
> > w3ayt@arrl.net
> >
> >

2406. Fluke 8800A ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 13:06:37 UTC
From: turbo22367@aol.com
Message-ID: <20030308080637.01472.00000039@mb-cv.aol.com>
Source record: 32638

I have a Fluke 8800A Digital Multimeter that is missing the J3 IC. Could anyone with a manual or an open 8800A tell me what the part number is on this IC? Any help appreciated.

Thanx, Steve Ogden, UT

2407. FA: Hard to Find>AMECO R-5 SHORT-WAVE RECEIVER, WORKS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 14:12:16 UTC
From: rlucch2098@aol.com
Message-ID: <20030308091216.02562.00000136@mb-md.aol.com>
Source record: 32639

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3010694334

2408. FS: SENCORE TR-139B DYNAMIC TRANSISTOR TESTER@$11

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 14:13:53 UTC
From: rlucch2098@aol.com
Message-ID: <20030308091353.02562.00000137@mb-md.aol.com>
Source record: 32640

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2512326076

2409. FA: TWO TEKTRONIX PROBES, OLD BUT USEFUL @Big $11

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 14:15:11 UTC
From: rlucch2098@aol.com
Message-ID: <20030308091511.02562.00000140@mb-md.aol.com>
Source record: 32641

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2512326082

2410. fa> E.F. JOHNSON CERAMIC SOCKETS(2)>866A/811/572-No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 14:16:31 UTC
From: rlucch2098@aol.com
Message-ID: <20030308091631.02562.00000141@mb-md.aol.com>
Source record: 32642

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958430

2411. Fa-EICO model 955 IN-CIRCUIT CAP TESTER> Mint-O

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 14:17:46 UTC
From: rlucch2098@aol.com
Message-ID: <20030308091746.02562.00000144@mb-md.aol.com>
Source record: 32643

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958490

2412. UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS NOW AVAILABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 15:03:18 UTC
From: Al Link K4ICL <K4ICL@Charter.net>
Message-ID: <v6k1hvbivnc46c@corp.supernews.com>
Source record: 32644
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Greetings All:

A complete copy of the UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS) is now available at:

http://www.parismtnsignco.com/uregs.htm

Hams trading sites are already using the UREGS. You are invited to have review them when you have the time.

If you have any constructive suggestions for improving the UREGS, please free to send them me or any other member of the UREGS team.

A few have voiced a concern that the standards are lengthy. This is because of the requirement that they be applicable to ANY radio equipment.

Thank You!

The UREGS Team

2413. Re: UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS NOW AVAILABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 15:13:57 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <VMnaa.406$iq1.402@nwrddc02.gnilink.net>
Source record: 32645
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The link isn't working...

"Al Link K4ICL" <K4ICL@Charter.net> wrote in message
news:v6k1hvbivnc46c@corp.supernews.com...
> Greetings All:
>
> A complete copy of the UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)
> is now available at:
>
> http://www.parismtnsignco.com/uregs.htm
>
> Hams trading sites are already using the UREGS. You are invited to have
> review them when you have the time.
>
> If you have any constructive suggestions for improving the UREGS, please
> free to send them me or any other member of the UREGS team.
>
> A few have voiced a concern that the standards are lengthy. This is
because
> of the requirement that they be applicable to ANY radio equipment.
>
> Thank You!
>
> The UREGS Team
>
>
>
>

2414. UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS) [Corrected Hyperlink]

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 15:26:21 UTC
From: Al Link K4ICL <K4ICL@Charter.net>
Message-ID: <v6k2t5ju2ak922@corp.supernews.com>
Source record: 32646
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Greetings All:

A complete copy of the UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS) is now available at:

http://www.parismtnsignco.com/UREGS.htm

Hams trading sites are already using the UREGS. You are invited to have review them when you have the time.

If you have any constructive suggestions for improving the UREGS, please free to send them me or any other member of the UREGS team.

A few have voiced a concern that the standards are lengthy. This is because of the requirement that they be applicable to ANY radio equipment.

Thank You!

The UREGS Team

2415. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 15:54:08 UTC
From: Evan Platt <phirephoto@sbcglobal.net>
Message-ID: <bd4k6vc469douate1e9dda0v7kc87cojpp@4ax.com>
Source record: 32647
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Mon, 03 Mar 2003 19:30:26 GMT, Roger Halstead <rdhalste@tm.net>
wrote:

>I can refer to some files on my ISPs servers and tell you who has
>visited each of my pages and how many times over a specified period.
>(part of being a dot com). Their default return addresses AND the IP.
>I rarely look at the files as I'm not interested in who visits and
>although I have a dot com, I'm not really commercial. So, it's not
>just the newsgroups that give up addresses.

You can tell the domain, however you can't tell WHO.

Evan
To reply, remove TheObvious from my e-mail address.

2416. Re: UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS) [Corrected Hyperlink]

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 15:56:35 UTC
From: John Wilcox / NS1Z <ns1z@gwi.net>
Message-ID: <yuednQd8s9Atj_ejXTWcog@gwi.net>
Source record: 32548
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The introduction says these standards are to be used for VISUAL evaluation.
Why isn't the operational condition considered? Maybe your new system should
be revised to include this important criteria...

>
UREGS grading is based solely upon the visual condition of the equipment
determined through a close visual inspection of the equipment. This grading
standard may be applied to any piece of amateur radio equipment, and does
not rely upon equipment reviews, marketing information, or any other
external subjective resource.

"Al Link K4ICL" <K4ICL@Charter.net> wrote in message
news:v6k2t5ju2ak922@corp.supernews.com...
> Greetings All:
>
> A complete copy of the UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)
> is now available at:
>
> http://www.parismtnsignco.com/UREGS.htm
>
> Hams trading sites are already using the UREGS. You are invited to have
> review them when you have the time.
>
> If you have any constructive suggestions for improving the UREGS, please
> free to send them me or any other member of the UREGS team.
>
> A few have voiced a concern that the standards are lengthy. This is
because
> of the requirement that they be applicable to ANY radio equipment.
>
> Thank You!
>
> The UREGS Team
>
>
>
>
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>

2417. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 16:13:53 UTC
From: Evan Platt <phirephoto@sbcglobal.net>
Message-ID: <lj5k6v85irtnm0ramkibi7e19i2qhrhm04@4ax.com>
Source record: 32549
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Fri, 07 Mar 2003 00:25:06 GMT, Mike Coslo <mcoslo@adelphia.net>
wrote:

> 6. File sharing programs are not allowed either. (try running Kazaa after
>running Ad-Aware. It won't run unless their Spyware is on your machine.

www.kazaalite.com . Not a problem.
To reply, remove TheObvious from my e-mail address.

2418. Re: IC-706 vs. FT-897

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 16:52:20 UTC
From: Ross <ziggy@whocares.com>
Message-ID: <8dpaa.25066$0L3.10841930@news2.news.adelphia.net>
Source record: 32550

Sounds good Andy just got done talking to a few buddies and now it sounds like we may be going to Dayton.. like you said good time to do research..

"Anthony R. Gold" <not-for-mail@ahjg.co.uk> wrote in message news:cd5h6vgbj45bcnorpg9jnh1vf5rfa26f07@4ax.com...
> On Fri, 07 Mar 2003 12:28:22 GMT, "Ross" <ziggy@whocares.com> wrote:
>
> > You might want to check this out lot's of good info. I am thinking about
> > getting on of these rigs also..
> >
> > http://groups.yahoo.com/group/FT897/
>
> Thanks, Ross, I had just already found that, where I found an answer to my
> filter question (plugged) and asked my question about psu switching there.
>
> Good luck with your own decision on which rig to get. Two months before
> Dayton is just about right for starting these kinds of enquiries :-)
>
> Tony

2419. FS: Diamond SRH519 Dual Band HT Antenna 2m/70cm

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 19:25:37 UTC
From: Ken <ken@notarealsite.com>
Message-ID: <0803200314253647 37%ken@notarealsite.com>
Source record: 32551
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi...

I'm selling a Diamond SRH519 Dual Band (144/430 MHZ) flexible 8" SMA (the small screw on type mount) antenna for hand held radios/scanners. Asking $24.95 (check or paypal). I'll pay shipping to anywhere in the US. Perfect condition, includes original packaging.

If interested, send email to "ken@NOTwinograd.com" (take out the "NOT" and the address is for real.) We can then swap details.

Thanks

Ken

2420. FS: Home-made packet cable - Alinco DJ580 HT to Kantronics KAM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 19:26:04 UTC
From: Ken <ken@notarealsite.com>
Message-ID: <080320031426026278%ken@notarealsite.com>
Source record: 32552
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.packet

Hi..

A while ago, I built a cable to connect my Alinco DJ580 HT to my Kantronics KAM TNC. I no longer have the KAM or the DJ580, but I still have the cable. The cable is DB-9 Male on one end (to plug into the KAM VHF port) and two connectors on the other end...one miniature and one sub-miniature to connect to the speaker out and microphone in of an HT (a DJ580 in my case.)

Send me $12. (check or paypal) and you've got it! I'll pay postage to anywhere in the USA.

If interested, send email to "ken@NOTwinograd.com" (take out the "NOT" and the address is for real.) We can then swap details. I'll accept a check or Paypal.

Thanks

Ken

2421. Re: Software IC756PROII

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 19:42:42 UTC
From: "Wolfgang K. Meister" <oe1mww@qsl.net>
Message-ID: <1rhk6vgab03n46jjdf173aoa27cqrnu1mg@4ax.com>
Source record: 32554

On Sun, 2 Mar 2003 22:12:21 +0100, "Rollo Tomassi"
<rollotomassi1@hotmail.com> wrote:

>
>I looking for software to remote the IC756PROII and to edit the memory of
>that transceiver. Is there any to get it and if possible ... freeware ?

look at DXLabs www.qsl.net/dxlab/ the CI-V commander is freeware and
does it quite well with the 756proII

73's
Wolfgang OE1MWW

2422. FS: AEA Model HR-1 HOT-ROD 2m Antenna (telescoping)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 19:55:18 UTC
From: Ken <ken@notarealsite.com>
Message-ID: <0803200314550810 79%ken@notarealsite.com>
Source record: 32555
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi...

I'm selling an AEA Model HR-1 HOT-ROD "End Fed Half-Wave Telescoping VHF Antenna for 144 MHz". (translation: a bigger better antenna for your handheld with a BNC connector)

Asking $19.95 (check or paypal). I'll pay shipping to anywhere in the US. Perfect condition, includes original documentation.

If interested, send email to "ken@NOTwinograd.com" (take out the "NOT" and the address is for real.) We can then swap details.

Thanks

Ken

2423. FS: NEW Icom CK11 and CK-12 Remote Cable Kit for IC435 and V-100/U-400 Mobile Xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 20:31:08 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <iikk6v48q876o6brqr2bt5001c0dtcvbep@4ax.com>
Source record: 32553
Cross-posted to: rec.radio.swap,rec.radio.lmr-commercial,rec.radio.amateur.equipment,rec.radio.amateur.swap

New Icom remote cable kits complete with mounting and hardware in
original boxs for Icom Series Commercial Mobile Transceivers

CK-11 for IC435: $25
CK-12 for V-100 or U-400: $35

+ actual shipping costs. Email with zip code for shipping costs.

mnowlen@comcast.net

2424. Wanted: Manual for Wavetek 2407

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 21:08:22 UTC
From: Rick Miller <k1rdm@n0spam.bigfoot.com>
Message-ID: <aZsaa.12381$S_4.10052@rwcrnsc53>
Source record: 32556
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Looking for manual for Wavetek 2407 Signal Generator.

Can anyone help?

Thanks,

Rick
K1RDM

reply to k1rdm at bigfoot dot com

2425. F/A: F.W. Bell Gauss Meter Probes # STE7-0204

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 21:59:06 UTC
From: randylands@aol.com
Message-ID: <20030308165906.16816.00000037@mb-ce.aol.com>
Source record: 32557

On ebay: others listed also:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=25415&item=2512715716

2426. How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 21:59:50 UTC
From: dkcombs@panix.com
Message-ID: <b4dp4m$a21$1@panix1.panix.com>
Source record: 32558
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

(Maybe *someone* in all these newsgroups knows how
to do this -- the resulting info will hopefully
be useful to readers of each of these many, many
newsgroups.)

Am listening via net streaming-audio to an important
meeting 3000 miles away, and need to tape it, if
possible.

The pc has an earphone/headphones out, which works
fine, super quality sound coming out.

I also have a sony walkman-like casette-player/recorder,
and that has a "mic" (microphone, presumably) input
socket right next to its headphone out.

I want to use that wee machine as my tape-recorder.

(No, don't have the user-manual, which would
give me the specs for it.)

Surely there's a *huge* voltage mismatch,
tiny voltage generated by sound-waves hitting
the mike, vs what it takes to drive the headphones.

To say nothing of the impedances.

QUESTION: is there some, er, "bridge" that
I can buy that will
connect the pc's headphone-out to the
walkman-like recorder's mike-input?

If possible, I vastly prefer to not be forced
to build such a thing -- especially with
no more heathkits available!

(I just called the local radio shack, and their
"expert" said he knew of no such device.)

Thanks so much!

David

2427. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 22:15:48 UTC
From: Mefix <mefix@home.scotland>
Message-ID: <b4dq2jt1@venus.btinternet.com>
Source record: 32559
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

"David Combs" <dkcombs@panix.com> wrote in message
news:b4dp4m$a21$1@panix1.panix.com...
> (Maybe *someone* in all these newsgroups knows how
> to do this -- the resulting info will hopefully
> be useful to readers of each of these many, many
> newsgroups.)
>
> Am listening via net streaming-audio to an important
> meeting 3000 miles away, and need to tape it, if
> possible.
>
> The pc has an earphone/headphones out, which works
> fine, super quality sound coming out.
>
> I also have a sony walkman-like casette-player/recorder,
> and that has a "mic" (microphone, presumably) input
> socket right next to its headphone out.
>
> I want to use that wee machine as my tape-recorder.

Well, I once connected the headphone output from a turntable into the microphone input of a small tape recorder through a 47K resistor - worked perfectly and cost nothing. :^)

2428. NEW SOFTWARE & SAT FREQ & COAX LOSS.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 22:16:28 UTC
From: cor <corholland@wanadoo.nl>
Message-ID: <3e6a6bb4$0$23905$8fcfb86b@news.wanadoo.nl>
Source record: 32560

Hello All,

I made a selection of the best software.
We have also a amateur satellite freq table.
And NEW is Coax cable loss table.

Visit our page:

http://www.qsl.net/pd0rkc

Cor

2429. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 22:36:52 UTC
From: Newbie <hapu2@NOSPAM.hotmail.com>
Message-ID: <3E6A7084.8F5455EA@NOSPAM.hotmail.com>
Source record: 32561
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

Hmmmmm
More info is needed for concrete answer. Mic input sensitivity depends
on the kind of mic (electromagnetic or electret, etc), sound card output
level is also not standard, but you can imagine your souncard output is
around 0.1 Vrms (which is a kind of standard for AUX-IN for amplifiers)
and the mic signal is mV range. so you need a voltage division by 100
... If I were you, I would take a 1K potentiometer, and woud use the
middle pin and common pin(Ground, shield) as mic input, after a few
trial and error (start by division by 100) you will hit a suitable point
by potentiometer.
Do take good care of shielding to avoid unbearable noise.
Good luck

David Combs wrote:

> (Maybe *someone* in all these newsgroups knows how
> to do this -- the resulting info will hopefully
> be useful to readers of each of these many, many
> newsgroups.)
>
> Am listening via net streaming-audio to an important
> meeting 3000 miles away, and need to tape it, if
> possible.
>
> The pc has an earphone/headphones out, which works
> fine, super quality sound coming out.
>
> I also have a sony walkman-like casette-player/recorder,
> and that has a "mic" (microphone, presumably) input
> socket right next to its headphone out.
>
> I want to use that wee machine as my tape-recorder.
>
> (No, don't have the user-manual, which would
> give me the specs for it.)
>
> ---
>
> Surely there's a *huge* voltage mismatch,
> tiny voltage generated by sound-waves hitting
> the mike, vs what it takes to drive the headphones.
>

> To say nothing of the impedances.
>
> ----
>
> QUESTION: is there some, er, "bridge" that
> I can buy that will
> connect the pc's headphone-out to the
> walkman-like recorder's mike-input?
>
> If possible, I vastly prefer to not be forced
> to build such a thing -- especially with
> no more heathkits available!
>
> (I just called the local radio shack, and their
> "expert" said he knew of no such device.)
>
> Thanks so much!
>
> David

2430. Re: ICOM 706 Separation kit & Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 22:44:32 UTC
From: Fuzzy Buzzard <Fuzzy@homepc.com>
Message-ID: <lpuaa.55679$NV.1231007@news.direcpc.com>
Source record: 32562

"Ohhh" did I hit a nerve?
What is wrong your newreader can't handle HTML? or are you one of the guys the JUST LOVE E-Bay?
Either way I won't change my settings. Not that big a deal from 1k to 3k, besides I may want to post a picture of a radio here so it can be seen for sale (not auctioned.)
Fuz

"mike" <spamme0@juno.com> wrote in message news:3E67D5F5.A3300DED@juno.com...
>Fuzzy Buzzard

>Another that don't know the difference between FA and FS.
>When will it ever end?

That's an easy one. It will "END" when people
quit wasting
bandwidth posting HTML to bitch about FS vs. FA!!!

mike

2431. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 22:56:29 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <g8sk6v009of8l84grtnlisltk34d3mlsoq@4ax.com>
Source record: 32563
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

Rat-shack sells attenuating cables.

You may, however have to get a stereo-to-mono adapter to
tap into the thing, or just a stereo splitter to get a
mono jack. Plugging the (mono) attenuating cable into the
stereo jack will short one channel. The S-2-M adapter
just ties them together, which is okayish, but the splitter
will be your best choice. Since your meeting is presumably being
streamed in mono, pulling either channel in would be fine.

Tell the drooling droid at RS:

Part number for Stereo-to-Mono adapter: 274-374
Part number for Stereo-to-Mono splitter (preferred): 274-375
Part number for attenuating cable: 42-2152

Eric

dkcombs@panix.com (David Combs) wrote:

> (Maybe *someone* in all these newsgroups knows how
> to do this -- the resulting info will hopefully
> be useful to readers of each of these many, many
> newsgroups.)
>
> Am listening via net streaming-audio to an important
> meeting 3000 miles away, and need to tape it, if
> possible.
>
> The pc has an earphone/headphones out, which works
> fine, super quality sound coming out.
>
> I also have a sony walkman-like casette-player/recorder,
> and that has a "mic" (microphone, presumably) input
> socket right next to its headphone out.
>
> I want to use that wee machine as my tape-recorder.
>
> (No, don't have the user-manual, which would
> give me the specs for it.)
>
> ---
>

> Surely there's a *huge* voltage mismatch,
> tiny voltage generated by sound-waves hitting
> the mike, vs what it takes to drive the headphones.
>
> To say nothing of the impedances.
>
> ----
>
> QUESTION: is there some, er, "bridge" that
> I can buy that will
> connect the pc's headphone-out to the
> walkman-like recorder's mike-input?
>
> If possible, I vastly prefer to not be forced
> to build such a thing -- especially with
> no more heathkits available!
>
> (I just called the local radio shack, and their
> "expert" said he knew of no such device.)
>
> Thanks so much!
>
> David

--
Eric F. Richards
efricha@dim.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2432. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 23:03:36 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <3E6A76A8.3D959696@earthlink.net>
Source record: 32565
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

David Combs wrote:
>
> (Maybe *someone* in all these newsgroups knows how
> to do this -- the resulting info will hopefully
> be useful to readers of each of these many, many
> newsgroups.)
>
> Am listening via net streaming-audio to an important
> meeting 3000 miles away, and need to tape it, if
> possible.
>
> The pc has an earphone/headphones out, which works
> fine, super quality sound coming out.
>
> I also have a sony walkman-like casette-player/recorder,
> and that has a "mic" (microphone, presumably) input
> socket right next to its headphone out.
>
> I want to use that wee machine as my tape-recorder.
>
> (No, don't have the user-manual, which would
> give me the specs for it.)
>
> ---
>
> Surely there's a *huge* voltage mismatch,
> tiny voltage generated by sound-waves hitting
> the mike, vs what it takes to drive the headphones.
>
> To say nothing of the impedances.
>
> ----
>
> QUESTION: is there some, er, "bridge" that
> I can buy that will
> connect the pc's headphone-out to the
> walkman-like recorder's mike-input?
>
> If possible, I vastly prefer to not be forced
> to build such a thing -- especially with
> no more heathkits available!

>
> (I just called the local radio shack, and their
> "expert" said he knew of no such device.)
>
> Thanks so much!
>
> David

Radio Shack used to sell a "Dubbing cable" with a built in
attenuator.
--

Michael A. Terrell
Central Florida

2433. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 23:04:24 UTC
From: chawtrey@hotpop.com
Message-ID: <3e6d759a.12579474@news.cis.dfn.de>
Source record: 32564
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

On 8 Mar 2003 16:59:50 -0500, dkcombs@panix.com (David Combs) wrote:

>The pc has an earphone/headphones out, which works
>fine, super quality sound coming out.
>
>I also have a sony walkman-like casette-player/recorder,
>and that has a "mic" (microphone, presumably) input
>socket right next to its headphone out.
>
>I want to use that wee machine as my tape-recorder.

You may be able to buy an attenuating cable. You might even try hooking up the audio-out from the PC directly to the mic input of the tape recorder using a regular (non-attenuating) cable. I've done that in the past and it worked OK - of course that's no guarantee that it would work for _you_.

You could also try using a few resistors to build a simple voltage divider that would lower the output voltage from the PC.

Unit #02582: Endangered Old-Growth Redwood
Toothpick Artisans, LLC [TINEOGRTALLC]
--
Frivolity is a stern taskmaster.

2434. Re: ICOM 706 Separation kit & Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 23:17:53 UTC
From: Allodoxaphobia <nobody@frontier.net>
Message-ID: <slrnb6kuh0.ei2.nobody@animas.frontier.net>
Source record: 32566

On Sat, 8 Mar 2003 17:44:32 -0500, Fuzzy Buzzard hath writ:

> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_00D1_01C2E59A.60AB7990
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> "Ohhh" did I hit a nerve?

plonk

2435. Re: UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS) [Corrected Hyperlink]

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-08 23:55:47 UTC
From: Al Link K4ICL <K4ICL@Charter.net>
Message-ID: <v6l0od6c2rhh8c@corp.supernews.com>
Source record: 32567
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Thanks for taking the time to comment.

Perhaps that section could use some rewording. However, if you read the rest of the criteria you will see that functionality is VERY important to grading the equipment.

Cheers,

The UREGS Team

~~~~~

"John Wilcox / NS1Z" <ns1z@gwi.net> wrote in message news:yuednQd8s9Atj_ejXTWcog@gwi.net...
> The introduction says these standards are to be used for VISUAL evaluation.
> Why isn't the operational condition considered? Maybe your new system should
> be revised to include this important criteria...
>
> >
> UREGS grading is based solely upon the visual condition of the equipment
> determined through a close visual inspection of the equipment. This grading
> standard may be applied to any piece of amateur radio equipment, and does
> not rely upon equipment reviews, marketing information, or any other
> external subjective resource.
>
> "Al Link K4ICL" <K4ICL@Charter.net> wrote in message
> news:v6k2t5ju2ak922@corp.supernews.com...
> > Greetings All:
> >
> > A complete copy of the UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)
> > is now available at:
> >
> > http://www.parismtnsignco.com/UREGS.htm
> >
> > Hams trading sites are already using the UREGS. You are invited to have
> > review them when you have the time.
> >
> > If you have any constructive suggestions for improving the UREGS, please
> > free to send them me or any other member of the UREGS team.
~~~~~

> >
> > A few have voiced a concern that the standards are lengthy. This is
> because
> > of the requirement that they be applicable to ANY radio equipment.
> >
> > Thank You!
> >
> > The UREGS Team
> >
> >
> >
> >
> >
> >
>
>

2436. FS>> Icom W-32A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 00:41:33 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <15waa.70346$gf7.13919319@news4.srv.hcvlny.cv.net>
Source record: 32568

I have for sale an Icom W-32A in as new condition. With the exception of clear tape I place over all of my H/T and scanner display lenses to prevent scratching (easily removed) the radio looks as it did when I originally purchased it from Lentini Communications. The radio has never been in a smoking environment.

The H/T will be shipped in the original box with original manual and quick-reference card. Comes with stock antenna, battery and charger (approx. 1 year old).

I am asking US$190.00 O.B.O.

Please e-mail direct if interested or for further information.

Thank you,
John, KB2COP
thecop@optonline.net

www.geocities.com/theoldcop

--

2437. 73s to W2ZLM. Any takers for old gear in good shape?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 01:53:36 UTC
From: petee100@aol.com
Message-ID: <20030308205336.19663.00000173@mb-bd.aol.com>
Source record: 32569

Final 73s to W2ZLM Marty Enghauser... Marty passed away recently after 50+ years on the air. He left a lot of old equipment behind which I'm trying to dispose of, listed below. All equipment works fine and in most cases we still have the original user manuals. Equipment is located in the Northern Virginia suburbs of DC. Can arrange for interested parties to come by and view the equipment if desired.

You can post responses to this newsgroup but direct email would be better.... petee100@aol.com.

Thanks, Pete Enghauser N4ACQ

- TenTec Omni-D Transceiver circa 1978 - 10, 15, 20, 40, 80, 160 meters.

- Henry 2KD-2 2-Amp amplifier circa 1968

- Hallicrafters HT44 transmitter - circa 1962 - Should work okay but may need some vac tubes.

- Hammarlund HQ180A general coverage receiver - circa 1962 - a little beat-up but works fine.

- Heathkit HW-16 CW Novice Rig - with 6 or so original crystals.

- Mosely TA-33 beam - 10, 15, 20 meters - circa 1968 - Tower has been standing in the yard for 35 years. A little rusty and the crank cables need to be replaced but otherwise still sturdy. The beam itself is in pieces (one element fell off) but all pieces accounted for and seem fine. Relatively new rotation motor (10 years old?) and control box. Am planning on digging it up sometime soon. Will give it away if someone wants to help dig it up and/or haul it away.

- All kinds of miscellaneous bits and pieces - mikes, keys, speakers, etc.

2438. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 01:58:08 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>
Source record: 32570
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Embarrassed, heck! I'd probably tear the door off my car rushing to the curbside if I saw an R390 sitting there!

:-)

Phil

2439. Yaesu/Vertex FTH-2070 Review?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 02:41:54 UTC
From: cycleguy56@yahoo.com
Message-ID: <b5820319.0303081841.7fd12cb9@posting.google.com>
Source record: 32571
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.firefighters,rec.radio.scanner

Would anyone care to post his/her opinions on the performance of this radio in congested urban RF envionments? How does it perform? When taken to the ham bands, how does it do? Sensetivity? Will most examples go into the ham bands?

Any and all opinions welcome. Thanks

Dennis

2440. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 02:51:07 UTC
From: Tony Hwang <dragon40@shaw.ca>
Message-ID: <3E6AAC1B.6030007@shaw.ca>
Source record: 32572
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi,
You mean CCW.
Tony, VE6CGX

Max wrote:
> Hello John
>
>
>>any have to be shorted to get receive, seems as if radio is being muted
>
> and
>
>>carrier level meter is pegged at 100 db. any and all help would be
>>appreciated.
>
>
> Sounds like the RF gain is turned fully CW.
>
> Max
>
>

2441. Re: Yaesu/Vertex FTH-2070 Review?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 03:28:41 UTC
From: "Jim Wardrip, W8EMS" <w8ems@juno.com>
Message-ID: <v8cl6vs02o14g3m5uluj9olhs4a8kgqve7@4ax.com>
Source record: 32573
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.firefighters,rec.radio.scanner

I've been using one of these for the past six months for Volunteer Fire and EMS work. In fact, I have it listed for sale/trade on some of the News Groups.

The following page gives a lot of information on this radio:
http://mmi-comm.tripod.com/fth2070.html

The one I have was programmed in the ham bands when I bought it and it seemed to a good job. I could hit just about every repeater, both 2 meter and 440, that it was programmed for.

It is now programmed on our VHF fire and EMS channels as well as the UHF Med channels. I use the radio just north of Louisville, KY and have had no problems with operation in a congested RF environment.

My negative comments on this radio are it's size and weight. With the high capacity battery, this thing is a pain to carry around for 8 to 12 hours. However, for Public Safety use, it's built like a tank and provides dual band capability. Much better than trying to carry two radios.

73 de Jim, W8EMS/9

On 8 Mar 2003 18:41:54 -0800, cycleguy56@yahoo.com (Dennis) wrote:

>Would anyone care to post his/her opinions on the performance of this
>radio in congested urban RF envionments? How does it perform? When
>taken to the ham bands, how does it do? Sensetivity? Will most
>examples go into the ham bands?
>
> Any and all opinions welcome. Thanks
>
> Dennis

2442. WTB-3/8 X 24 STUDS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 04:53:03 UTC
From: n2ion@aol.com
Message-ID: <20030308235303.26349.00000127@mb-mu.aol.com>
Source record: 32574

I'M LOOKING FOR SOME 3/8 X 24 STUDS TO SCREW INTO MY HUSTLER RESONATORS. IF YOU HAVE SOME, EMAIL WITH THE DETAILS.

2443. Kenwood TH-F6A opinions/experiance

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 06:00:01 UTC
From: erikd65@attbi.com
Message-ID: <1e6a2d2f.0303082200.4cb11b70@posting.google.com>
Source record: 32575

I am considering buying one of these rigs. Anyone have any experiance
with these radios? Is it worth buying? Thanks for any comments!

2444. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 06:02:05 UTC
From: William <wivey@flash.net>
Message-ID: <xNAaa.25672$wA2.755638@twister.austin.rr.com>
Source record: 32576
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

"David Combs" <dkcombs@panix.com> wrote in message
news:b4dp4m$a21$1@panix1.panix.com...
> The pc has an earphone/headphones out, which works
> fine, super quality sound coming out.
>
> I also have a sony walkman-like casette-player/recorder,
> and that has a "mic" (microphone, presumably) input
> socket right next to its headphone out.
>
> Surely there's a *huge* voltage mismatch,
> tiny voltage generated by sound-waves hitting
> the mike, vs what it takes to drive the headphones.

What you need is an impedance matching circuit. Simplest thing
is to go to Radio Shack, Fry's or some other electronics store
(Best Buy might even have it) and look for either an attenuator
or dubbing cable.

If you really wanted to do it yourself (though you probably won't
save anything over buying a low-end ready made cable or plug)
a non-polarized electrolytic capacitor and a potentiometer would
do. (You could use a resistor, but since you don't have the specs,
might as well make it adjustable - a tiny pc-mount pot would do.)
You can buy a cheap cable with the appropriate plug and socket,
then cut it in half and wire your circuit into the middle. Do a web
search and I bet you find sample circuits.

Here's the circuit I've used. Value of the parts isn't super critical. A
,47 uf cap and a 1K pot are probably fine. Connect the shield (outer
conductor of the cable) from the input to the output and to one
side of the pot (the middle connection on the pot is the wiper, you
want one of the side connections). Connect the other side of the
pot to the input cable's center conductor. Connect the capacitor
to the wiper, and connect the other end of the capacitor to the
center conductor of the output cable. Done. Center the potentiometer
and hook it up. Adjust the potentiometer until you get a decent
recording level. It's crude, but it works (usually). You might have to
go to a 10K pot (doubt it), or down to a 500 ohm pot, but IIRC,
1K works for most headphone outputs. Mostly what you have is a
voltage divider that drops the voltage to something the mic input
can handle.-Wm

2445. Re: Kenwood TH-F6A opinions/experiance

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 08:07:09 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <SuCaa.17521$Dp.11765@fe01.atl2.webusenet.com>
Source record: 32577

DTE wrote:
> I am considering buying one of these rigs. Anyone have any experiance
> with these radios?

Yes.

> Is it worth buying?

Yes.

> Thanks for any comments!

You're welcome.

73 de W6DKN

2446. Re: WTB-3/8 X 24 STUDS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 12:41:36 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E6B3682.8050602@tampabay.rr.com>
Source record: 32578

you should be able to get a lenght of threaded rod 3/8 24 at your local
home depot
then you just cut you some stubs

N2ION wrote:
> I'M LOOKING FOR SOME 3/8 X 24 STUDS TO SCREW INTO MY HUSTLER RESONATORS. IF YOU
> HAVE SOME, EMAIL WITH THE DETAILS.

2447. Yaesu BPF-1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 13:27:39 UTC
From: Nokius <eu.cemba@tiscali.it>
Message-ID: <b4ff1d$oo7$1@lacerta.tiscalinet.it>
Source record: 32579

Hi!
I'm looking for Yaesu BPF-1 sub receiver board, for Yaesu FT1000.
If someone want sell it, plaese leave me a messege in email.
Thank's.
Gene IZ7BAR

2448. FS-6m module for FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 14:26:08 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3E6B4F00.DCFB5427@bright.net>
Source record: 32581
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

For Sale - (1) FEX-736-50A 6m module for the FT-736 multi-mode radio - would like to see $250 US and I'll ship. Cashier's check or postal money order, please. Thanks for looking...

--

- Adam -

2449. WTB - FTS-8 tone board for the FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 14:28:47 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3E6B4F9F.CFD6A57E@bright.net>
Source record: 32582
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

I'm STILL looking for an FTS-8 tone board for the FT-736 multi-mode radio - please respond direct with cost. Thanks and 73...

--

- Adam -

2450. Re: Kenwood TH-F6A opinions/experiance

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 14:30:53 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <xelaa.134486$XB3.92381@news1.west.cox.net>
Source record: 32583

I have one - like it very much. Some observations.
Don't expect a lot from the HF or SWL bands. Needs external antenna to pull
in anything.
Antenna supplied was somewhat deaf on 220 MHz -- so I bought a Comet
HT-224 -- works a lot better.
Otherwise it works well.
I got the programming cable -- saves a lot of frustration in programming.

Also see e ham reviews http://www.eham.net/reviews/
Also was in QST I believe -- http://www.arrl.org/members-only/prodrev/

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"DTE" <erikd65@attbi.com> wrote in message
news:1e6a2d2f.0303082200.4cb11b70@posting.google.com...
> I am considering buying one of these rigs. Anyone have any experiance
> with these radios? Is it worth buying? Thanks for any comments!

2451. Icom IC-F420 Mic Wiring

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 14:55:43 UTC
From: "Michael B. Blake" <k9jri@sbcglobal.net>
Message-ID: <PBIaa.5561$se1.3004121@newssvr28.news.prodigy.com>
Source record: 32580

I would like to connect an alternate mic to my IC-F420 radio that I am using in the 440 mHz. ham band. The owners manual for this 32 channel UHF Commercial radio is a simple operators guide and contains no technical information. I know that the supplied HM-100 mic has standard Icom 8 pin modular wiring for the Mic and PTT leads but I am concerned about the functions of the remaining connections.

If anyone can provide me with the designation of each of the 8 pins on the IC-F420's modular jack I would appreciate it very much.

73 - Mike - K9JRI

2452. Any interest in yet another Syntor X controller?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 15:27:04 UTC
From: "@home news" <freebsdfan@hotmail.com>
Message-ID: <c3Jaa.134504$XB3.109240@news1.west.cox.net>
Source record: 32584

I've recently designed and built a simple minded Syntor X code plug replacement that allows external control of operating frequency and PL. My primary aim is to allow a Syntor X to be used in a remote base with complete control of frequency and encode/decode PL tones from a control system.

Unlike other Syntor X controller projects I've found on the Web (Piexx, Anaconda X, k3jls) my interface does not require trace cuts and only requires a single soldered connection. The rest of the interface simply plugs into the EEPROM socket in the Syntor X memory module. The Syntor could be restored to it's original condition in a couple of minutes.

Although my primary interest is for remote base it may also be useful for mobile applications as well. Mode 1 is used as a VFO if you will, but modes 2 to 32 are available for normal usage. The computer interface can be used to recall the contents of any mode into mode 1 for modification. Once modified it can be stored back into any desired mode. Modes are stored in flash memory and are nonvolatile. A simple LCD display and keypad could be created to complement a standard Motorola Syntor X control group if desired.

Currently my software implements the Icom CI-V protocol. I'm investigating changing it to be compatible with the "Doug Hall" RB-1 "generic data" protocol which I believe is supported by a wider range of control systems. My target controller is a link comm rlc3, but I'd like to make it compatible with as many controllers as possible.

This interface has the potential of being very inexpensive. Currently it consists of a single PIC microprocessor and a crystal. Although the interface is simple it still required most of a day to build, debug and install. Since I need several I'm considering laying out a circuit board to make construction easier and faster. I've done a few kitchen sink PCBs and I've had my fill of them ! If I do a PCB I will have it fabricated by a professional board house. Hence (finally!) the reason for my message ...

Would anyone be interested in purchasing a kit consisting of a programmed microprocessor, PCB and documentation for around $40 ? I would also include a Windows program that could be used to control the Syntor and modify mode data.

I'm not expecting to make any money on this project, just recoup the setup charges for a small run of PCBs.

I chose the Syntor X primarily because "one followed me home". On the other hand I think it was a good choice because the original Syntor wasn't broadbanded and the Syntor X 9000 is in too much demand to be dirt cheap just yet.

73's Skip WB6YMH
freebsdfan@hotmail.com

2453. Re: ICOM 706 Separation kit & Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 17:12:05 UTC
From: Fuzzy Buzzard <Fuzzy@homepc.com>
Message-ID: <GDKaa.55805$NV.1236906@news.direcpc.com>
Source record: 32587

LOL
"Allodoxaphobia" <nobody@frontier.net> wrote in message
news:slrnb6kuh0.ei2.nobody@animas.frontier.net...
On Sat, 8 Mar 2003 17:44:32 -0500, Fuzzy Buzzard hath writ:

> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_00D1_01C2E59A.60AB7990
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
> "Ohhh" did I hit a nerve?

plonk

2454. FA: SEVEN(7) OPTIONAL CRYSTALS for DRAKE R-4B @$9.99:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 17:37:11 UTC
From: rlucch2098@aol.com
Message-ID: <20030309123711.10347.00000241@mb-fh.aol.com>
Source record: 32588

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958768

2455. FA: HEATHKIT 400Hz CW FILTER for SB-101/102- Few Bids @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 17:39:00 UTC
From: rlucch2098@aol.com
Message-ID: <20030309123900.10347.00000242@mb-fh.aol.com>
Source record: 32589

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958606

2456. FA: HEATHKIT SB-600 SPEAKER, Nice Shape & No Res!@big $31

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 17:40:13 UTC
From: rlucch2098@aol.com
Message-ID: <20030309124013.10347.00000245@mb-fh.aol.com>
Source record: 32590

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958688

2457. FA: Super Clean HEATHKIT SB-101 TRANSCEIVER,NR@$71

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 17:41:23 UTC
From: rlucch2098@aol.com
Message-ID: <20030309124123.10347.00000246@mb-fh.aol.com>
Source record: 32591

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958641

2458. FA: Cables, Adapters, Switchbox Etc (mostly for hams with old Macs)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 18:15:37 UTC
From: STA <ken@not_a_real_site.com>
Message-ID: <0903200313153686O1%ken@not_a_real_site.com>
Source record: 32592
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3405754492

2459. 26 VINTAGE RELAYS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 18:45:51 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e6b736f.0@paperboy.c4.net>
Source record: 32585

LOT OF 26 ASSORTED VINTAGE RELAYS-USED AND NEW-EXCELLENT----- Vintage lot of 26 Relays. All high quality by Western Electric, Potter & Brumfield, Allied Control, Signal Engineering, Automatic Electric Mfg., Ward Leonard, Ohmite and others. All these relays have been tested and all used ones were pulled from working operating systems.There are 2 Allied Control KS-5910-L6 made for Western Electric and labeled BO6A115 92-126VAC 10A115VAC. One is used and the other is new.--1 new Allied Control made for Western Electric KS-6910 LO4, BO 635, 24VDC---1 used Allied Control KS-5910L014, BO 12D34 20VDC---1 Signal Engineering Type B1-Z3 Coil 1AMP DC CONTACTS Base AMPS 1AC 220 VOLTS----1 new Western Electric G-243879-1 GA-10192-L1 9009252----1 new in the box Potter & Brumfield C7774180-1 made for GE Part #7774180P1 Relay---3 used Potter & Brumfield KHP 17D11 12VDC Relays----1 42 OHM Coil BL78537 used0000----1 30 OHM Coil C.P. Claire YS203 YS204 used----Automatic Elec. CO. R45-H AIREON NO.102152-1 COIL 6500 OHMS, 2-MA used---1 new P & D Mfg. CO. AX 45 12VDC----1 used 320 OHM COIL----1 new BA-10059-11---1 used BA-10059-3---1 new COIL 80 BL8200 9-2----1 used Coil 80 BL8200---1 used Potter & Brumfield C7774180-1----1 new WARD LEONARD ELECT. CO. CAT 106-6722 COIL 115AC CONTACTS 115VAC 4AMPS.---2 potter & Brumfield in enclosed see thru cases with gold contacts mounted on an 11 pin Sockets, KRP 14D 24VDC---2 Ohmite GRTPX-69T COIL 24VDC CONTACTS 5 AMP. Contacts are gold. Relays are in an enclosed in a see thru cases and mounted on a 8 loctal pin base. A Ceramic Loctal socket comes with one and a black phenolic Loctal socket comes with the other. All the relays are marked for wiring with coil and contact numbers imprinted on their cases or coils. http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=36328&item=2514569880 &rd=1

2460. VINTAGE FXR 12VDC COAX ANTENNA SWITCH-EXCELLENT CONDITION

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 19:00:21 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e6b76d6.0@paperboy.c4.net>
Source record: 32586

VINTAGE FXR 12VDC COAX ANTENNA SWITCH-EXCELLENT CONDITION---- 12 VDC Coax Antenna Switch mounted on heavy aluminum base is in excellent condition and switches fine. PL-259 connectors with gold contacts. I used this switch with my station so can vouch for its condition and operation. A high performance and reliablecoax switch.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3012295330&rd=1

2461. Harris HFL-1000 ends today, currently $529.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 19:15:38 UTC
From: Mike <gspubl@tca.net>
Message-ID: <v6n4mtk2cir427@corp.supernews.com>
Source record: 32593

FA/ Harris HFL-1000 RF amplifier. Auction ends today. See pix of it at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3011247942&category=1502

2462. Motorola MT500 - where's model#?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 19:26:02 UTC
From: tlj999@yahoo.com
Message-ID: <615044ba.0303090728.31a8ff95@posting.google.com>
Source record: 32594

I've seen a decyrption guide for this old line of portables that shows how you can determine power from a model number, but I don't see any number marked on the exterior (or in battery compartment) for this pair I've gotten. Is there usually a model number any deeper inside?

2463. Y-adapter for Yaesu FT-100D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 19:40:27 UTC
From: Dennis Nuetzel <dennisn77@ameritech.net>
Message-ID: <LMMaa.8656$3g.1786899@newssrv26.news.prodigy.com>
Source record: 32595

What I'm looking for is a Y-adapter for the mic cable for a Yaesu
FT-100D. When I use a RigBlaster I have to take off the faceplate to remove
the mic cable and insert the cable for the RigBlaster, since the Yaesu uses
an RJ12 jack and the RigBlaster uses an RJ45.
Is there anyplace where I can get one of these?

73,
Dennis KB9VLP

2464. Re: Ameritron AL-811H HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 19:53:14 UTC
From: Jimick <ham@screwspam.org>
Message-ID: <KYMaa.25110$6b3.92367@rwcrnsc51.ops.asp.att.net>
Source record: 32596

Are you running AFSK or FSK?

Ya figure if it works okay on SSB it'll work okay on RTTY. How is the audio output level of your TU?

"Qamun" <qamun@noc.mach-nine.com> wrote in message news:Lthaa.1$un2.206@eagle.america.net...
> I have an AL-811H which works fine on SSB and CW. In RTTY, I can't get the
> amplifier output above 200 watts and keep the plate and grid current below
> the max values specified in the manual.
>
> Anyone else see this before? Any ideas as to cause?

2465. Kenwood TR-7950 users

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 20:10:39 UTC
From: Benny Miller <bennymiller@core.com>
Message-ID: <v6n7u4k56hf0f2@corp.supernews.com>
Source record: 32597

Just a quick question. I have a Kenwood TR-7950 and its manual. In the manual it says the following

S/RF Level Meter - This LED level meter indicates relative receive input signal strength or transmit RF output.

My question is, when i receive a good signal, the Meter lights up all the way. When i transmit, if my antenna is in tune, should the lights go up all the way? I have a J-Pole at 1.3:1 that lights up about 3 bars and a 3 element Beam at 1.5:1 that lights all the way. I have the high power selected.

Is the meter supposed to go all the way up to red when transmitting through a decent antenna? Or, is the meter reading reflected power......where going all the way up to red would be a bad thing.
Thank you.
73 Benny
KC8TRN

---
73 de KC8TRN

2466. Re: Ameritron AL-811H HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 21:11:23 UTC
From: Qamun <qamun@noc.mach-nine.com>
Message-ID: <l4Oaa.147$un2.7896@eagle.america.net>
Source record: 32448

I have tried both AFSK and FSK. I can run full power RTTY (both AFSK and FSK) from the exciter with no problem. The amp just hits the current limts specified in the manual before it develops more than 250 watts.

I am now suspecting that the I need to fine tune the input circuit.

Jimick wrote:

> Are you running AFSK or FSK?
>
> Ya figure if it works okay on SSB it'll work okay on RTTY. How is the
> audio output level of your TU?
>
> "Qamun" <qamun@noc.mach-nine.com> wrote in message
> news:Lthaa.1$un2.206@eagle.america.net...
>> I have an AL-811H which works fine on SSB and CW. In RTTY, I can't get
> the
>> amplifier output above 200 watts and keep the plate and grid current
>> below the max values specified in the manual.
>>
>> Anyone else see this before? Any ideas as to cause?

2467. wanted software Tait 2020

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 21:26:56 UTC
From: Tom <vo1ty-1@roadrunner.nf.net>
Message-ID: <b4gbjaktt1@nntp-stjh-01-01.rogers.nf.net>
Source record: 32450

Does anyone have programming info on the Tait 2020 VHF equipment?
73 Tom VO1TY

2468. Icom IV-706MKIIG Dial Tension Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 21:31:24 UTC
From: Rich <ad6x@arrl.net>
Message-ID: <3E6BB2F5.20200@arrl.net>
Source record: 32449

I just purchased an IC-706MKIIG to replace an original IC-706. I noticed that the main dial is much harder to turn on the new radio, even with the tension adjustment set to minimum. Has anyone else noticed this? Is the G model designed to have more drag on the dial? Thank you.

73,
Rich AD6X

2469. Re: Kenwood TR-7950 users

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-09 22:49:00 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <wxPaa.9764$1v.679127@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32451

At full output into a matched antenna (or dummy load) the
LED meter should indicate full scale. If it indicates only
3 bars, that is about 5W. Check that you have a low SWR,
and that the "Low power" button is not depressed. If it
still indicates only 3 bars, there is a problem with the driver
and / or final. It might be as simple as a mis-adjusted low
power limit pot, or might be a loose connection, or mis-adjusted
final bias pot, or mistuned driver stage, or ...

I have two of these radios. Nice radios. Excellent for packet.
When they get old (and they are ALL old now) things start
to drift and wear out :-)

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Benny Miller" <bennymiller@core.com> wrote in message
news:v6n7u4k56hf0f2@corp.supernews.com...
> Just a quick question. I have a Kenwood TR-7950 and its manual. In the
> manual it says the following
>
> S/RF Level Meter - This LED level meter indicates relative receive input
> signal strength or transmit RF output.
>
> My question is, when i receive a good signal, the Meter lights up all the
> way. When i transmit, if my antenna is in tune, should the lights go up all
> the way? I have a J-Pole at 1.3:1 that lights up about 3 bars and a 3
> element Beam at 1.5:1 that lights all the way. I have the high power
> selected.
>
> Is the meter supposed to go all the way up to red when transmitting through
> a decent antenna? Or, is the meter reading reflected power......where going
> all the way up to red would be a bad thing.
> Thank you.
> 73 Benny
> KC8TRN
>
> ----------
> 73 de KC8TRN
> ----------
>
>

2470. Re: Kenwood TR-7950 users

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 00:21:04 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <QTQaa.5194$qB5.961@nwrddc01.gnilink.net>
Source record: 32452

Sounds like you need another SWR meter, either it or the radio is lying to
you... My money is the radio is right.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779

"Benny Miller" <bennymiller@core.com> wrote in message
news:v6n7u4k56hf0f2@corp.supernews.com...
> Just a quick question. I have a Kenwood TR-7950 and its manual. In the
> manual it says the following
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> S/RF Level Meter - This LED level meter indicates relative receive input
> signal strength or transmit RF output.
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> My question is, when i receive a good signal, the Meter lights up all the
> way. When i transmit, if my antenna is in tune, should the lights go up
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> the way? I have a J-Pole at 1.3:1 that lights up about 3 bars and a 3
> element Beam at 1.5:1 that lights all the way. I have the high power
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>
> Is the meter supposed to go all the way up to red when transmitting
through
> a decent antenna? Or, is the meter reading reflected power......where
going
> all the way up to red would be a bad thing.
> Thank you.
> 73 Benny
> KC8TRN
>
> ----------------------------
> 73 de KC8TRN
> ----------------------------
>
>

2471. Frontier Electronics Ham Rig Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 00:38:21 UTC
From: Dan V <davander@attbi.com>
Message-ID: <18Raa.27204$6b3.104968@rwcrnsc51.ops.asp.att.net>
Source record: 32453

Back in the 70's, I had a rig made by Frontier Electronics of Tokyo Japan.

It featured ssb/cw coverage of 80 - 10 meters, 100 watts output. It was a hy-brid, solid state receiver, and tubes in the transmit side...12BY7A driver and 2x 6146 finals. (Like the Kenwood TS520 later on)

I've never seen another one in all these years, and can't find any info on it on the web. Anybody know anything about "Frontier Electronics" rigs??

davander@attbi.com

2472. FA: MFJ-259 Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 01:32:35 UTC
From: aokd5fxt@aol.com
Message-ID: <20030309203235.26887.00000092@mb-fw.aol.com>
Source record: 32454

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012472759

tnx
Bill

2473. Hamfest in Idaho Falls

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 03:07:15 UTC
From: "Jay C. Greenberg" <wa4vrv@arrl.net>
Message-ID: <090o6vo0arcabbfcsncl3tb1li3kth8l67@4ax.com>
Source record: 32455

Hello!

The Eastern Idaho UHF Society in conjunction with the Eagle Rock Amateur Radio Club will be having an ARRL Sanctioned Hamfest in Idaho Falls on April 26th. We have an Event Web Page with up-to-date information. URL is - http://myweb.cableone.net/wa4vrv/hamfest.htm. Many talks as well as VEC testing for all license classes. Main door prize will be a Kenwood TH-D7A(G)HT. Many more door prizes. Check out the web page.

Jay, WA4VRV
Hamfest Chairperson
wa4vrv@arrl.net
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)521-1628 Evenings/Weekends
(208)526-7033 Weekdays

2474. Re: Motorola MT500 - where's model#?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 03:29:48 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9339C68EDA1FFFrog207Junocom@148.78.248.76>
Source record: 32456

> I've seen a decyrption guide for this old line of portables that
> shows how you can determine power from a model number, but I
> don't see any number marked on the exterior (or in battery
> compartment) for this pair I've gotten. Is there usually a
> model number any deeper inside?

There "should" be a sticker plate on the back of the radio, above the battery compartment cover. It would list the Model number, the FCC ID number, and the Serial number. If you see a little smooth square recessed area a little bit bigger than one square inch on the back, this is where the ID plate should have been, and it is missing.

Ed WB6SAT

2475. WTB HP-23 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 03:30:41 UTC
From: West <westley@gte.net>
Message-ID: <BFTaa.8349$iq1.4434@nwrddc02.gnilink.net>
Source record: 32457

Hi Fellow Hams,
I'm looking to buy a cable that interfaces a HW 101 Xcvr. with a HP-23 Power Supply. Thank you.
Cordially,
west
d e AF4GC

2476. Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 05:52:23 UTC
From: "karthikayan9 at netscape.net karthikayan9 at netscape.net"
Message-ID: <HBIr02.767@sysadm.physics.uiowa.edu>
Source record: 32458

I have a power supply from an old pentium computer. Is there any way I can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the power supplies that drive the ICOM radios linear or switched power supplies?

2477. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 06:35:21 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <JmWaa.10451$1v.722904@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32459
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

thanks to all who replied or thought of replying, I didn't just turn the radio on and sit in front of it and stare at it, I turned knobs turned switches trying to get it to do something. I have been a ham for 25 yrs and have a basement full of radios and know how to tune and operate most but this is the first time I have had the pleasure to lay my hands on a '390'. did get a nice e-mail where to find the manuals and since have downloaded all 3 manuals and a lot of hints and kinks from the i-net. now it is time to dig in and start signal tracing. also I got a few e-mails that stated "if you don't want it I'll buy it from you",I never said it was for sale? I asked for help to get it going, some in the ham community never cease to amaze me.any how I am welcoming any and all help from r390 users and especially those who know the inards of this classic rcvr.I will keep posting on my progress and ask questions as they arise. John W3AYT

"Tony Hwang" <dragon40@shaw.ca> wrote in message
news:3E6AAC1B.6030007@shaw.ca...
> Hi,
> You mean CCW.
> Tony, VE6CGX
>
> Max wrote:
> > Hello John
> >
> >
> >>any have to be shorted to get receive, seems as if radio is being muted
> >
> > and
> >
> >>carrier level meter is pegged at 100 db. any and all help would be
> >>appreciated.
> >
> >
> > Sounds like the RF gain is turned fully CW.
> >
> > Max
> >
> >
>

2478. FA: Shur Desk Microphone (1 day left)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 07:27:03 UTC
From: aokd5fxt@aol.com
Message-ID: <20030310022703.11723.00000079@mb-cn.aol.com>
Source record: 32460

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3011464430

2479. Re: Ameritron AL-811H HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 10:07:20 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <0x2dnToFcfQ07_GjXTWcow@ctc.net>
Source record: 32461

> I have an AL-811H which works fine on SSB and CW. In RTTY, I can't get
the
> amplifier output above 200 watts and keep the plate and grid current below
> the max values specified in the manual.
>
> Anyone else see this before? Any ideas as to cause?

As far as the amp is concerned rtty and cw with the key down are the same thing. You might be looking at the max current for rtty which could be differant as it is a 100 % duty cycle and is rough on tubes. If you have the 3 tube version that could be the maximum recommended power out in the rtty mode.

2480. Re: Icom IV-706MKIIG Dial Tension Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 11:58:10 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <qbvo6vgfudahsg8959hp9kurglt17om58d@4ax.com>
Source record: 32462

On Sun, 09 Mar 2003 21:31:24 GMT, Rich <ad6x@arrl.net> wrote:

>I just purchased an IC-706MKIIG to replace an original IC-706. I
>noticed that the main dial is much harder to turn on the new radio,
>even with the tension adjustment set to minimum. Has anyone else
>noticed this? Is the G model designed to have more drag on the dial?
>Thank you.
>
>73,
>Rich AD6X
No probably when the dial was installed it was just pushed a little
harder against the tension adjustment assembly. Pull it out a bit and
it should loosen up.

Gary K8IZ

2481. grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 12:58:18 UTC
From: cprstn54zz@att.net
Message-ID: <3e6c8ad1.195148140@news-server.optonline.net>
Source record: 32463

My Mirage amp is missing its grommet/strain-relief. This is the
two-piece, tapered black plastic piece that clamps over the supply
wires and locks into the chassis hole.

Mirage doesn't stock the part.

Does anyone know what this do-hick is called and where I can buy one?

They are used on all kinds of appliances (like battery chargers and
fans), but I don't want to cannabalize something that is working and
it could be years before something having one dies.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2482. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 13:27:35 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <lj4p6vok0vkkss9dqu7seq1o388o2ot38k@4ax.com>
Source record: 32464

On Mon, 10 Mar 2003 05:52:23 GMT, "karthikayan9 at netscape.net"
"karthikayan9 at netscape.net" wrote:

>I have a power supply from an old pentium computer. Is there any way I
>can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the
>power supplies that drive the ICOM radios linear or switched power
>supplies?

There was an article in QST in the last few months about doing this,
how to mod the PS, and what the limitations are.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2483. Re: grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 13:44:25 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <vi5p6v4mdbcn0nkdnu4hl9rscr4ive59ba@4ax.com>
Source record: 32465

On Mon, 10 Mar 2003 12:58:18 GMT, cprstn54zz@att.net (Ken) wrote:

>My Mirage amp is missing its grommet/strain-relief. This is the
>two-piece, tapered black plastic piece that clamps over the supply
>wires and locks into the chassis hole.
>
>Mirage doesn't stock the part.
>
>Does anyone know what this do-hick is called and where I can buy one?
>
They seem to be a fairly standard part in electronics shops, not
specifically tied to a particular brand of gear.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2484. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 14:11:08 UTC
From: West <westley@gte.net>
Message-ID: <021ba.10756$iq1.8625@nwrddc02.gnilink.net>
Source record: 32466

There is absolutely no way to do this. The computer's power supply simply
does not have the current capability.
Cordially,
west
AF4GC

<karthikayan9 at netscape.net karthikayan9 at netscape.net> wrote in message
news:HBIr02.767@sysadm.physics.uiowa.edu...
> I have a power supply from an old pentium computer. Is there any way I
> can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the
> power supplies that drive the ICOM radios linear or switched power
> supplies?
>

2485. Re: Help Please on Fluke 8800A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 14:15:27 UTC
From: West <westley@gte.net>
Message-ID: <361ba.10769$iq1.2899@nwrddc02.gnilink.net>
Source record: 32467

Why don't you simply go to the Fluke site and e tech support. I've done so
many times with excellent results.
Cordially,
west
AF4GC
I got a new Icom XCRV for my wife. Best trade I ever made.

"Turbo22367" <turbo22367@aol.com> wrote in message
news:20030307103322.28194.00000044@mb-mf.aol.com...
> I have a Fluke 8800A Digital Multimeter that is missing the J3 IC. Could
anyone
> with a manual or an open 8800A tell me what the part number is on this IC?
Any
> help appreciated.
>
> Thanx, Steve Ogden, UT

2486. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 14:26:30 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <873clvxppl.fld@barrow.com>
Source record: 32471

"karthikayan9 at netscape.net" "karthikayan9 at netscape.net" wrote:
>I have a power supply from an old pentium computer. Is there any way I
>can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the
>power supplies that drive the ICOM radios linear or switched power
>supplies?

If that is an ATX power supply, it is fairly easy (meaning I know how
and can describe it well). I'm not sure about an AT supply though.

What kind of a connector for the motherboard does it have, and what
does the label on the side of it say about the ratings for the 12 V
line, the 5 V line and the 3.3 V line? It should list the max current
for each one.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2487. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 14:28:00 UTC
From: Charles Hampton KA8JVX <hampton@wvnet.edu>
Message-ID: <3E6CA0F0.60BC@wvnet.edu>
Source record: 32469

karthikayan9, at, netscape.net, karthikayan9, at, netscape.net wrote:
>
> I have a power supply from an old pentium computer. Is there any way I
> can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the
> power supplies that drive the ICOM radios linear or switched power
> supplies?

Here is a good article you may be able to use. It does take three power
supplies though.
http://antennex.com/preview/archive3/powers.htm

Charles
ka8jvx

2488. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 14:37:39 UTC
From: "Bill, W7TI" <jamspam@upyours.now>
Message-ID: <Xns933A436B691D9pookster@216.168.3.50>
Source record: 32470
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

"John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in news:JmWaa.10451
$1v.722904@bgtnsc04-news.ops.worldnet.att.net:

> I got a few e-mails that stated "if
> you don't want it I'll buy it from you",I never said it was for sale? I
> asked for help to get it going, some in the ham community never cease to
> amaze me.

That's why they said "if". Lighten up.

--
Bill, W7TI

2489. Audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 14:43:44 UTC
From: Bill Ogden <ogden@us.ibm.com>
Message-ID: <3E6CA49F.893F59A5@us.ibm.com>
Source record: 32468

This is not an amateur radio problem, but there are lots of experts here
so I will present my problem.

A church PA system has a problem. It uses two what appear to be
electret microphones connected to a 100 watt Realistic amplifier.
Generally it works well, except for a very low hum.
The problem is static electricity. When someone walks (a little shoe
dragging helps) on the alter platform and then touches one of the
microphones, there is a loud pop/static/crunch sound. I could touch the
microphone several times, creating the problem, until I was completely
"discharged". After that, there is no problem until I walk a little on
the carpet again. (The problem is worse on a cold, dry winter day.)

I connected a wire to the offending microphone stand and tried
connecting it to anything that might be grounded, including the third
pin of several power outlets. Nothing helped. (Opening the outlets, it
seems that there is no ground wire in any of them and the utility boxes
are not connected to anything that might be a reasonable ground.)

The microphone connects to a large three-pin connector (what I would
call a "professional" microphone connection) but then goes into a thin
wire (I hesitate to call it a "cable") in which I can see twisted
wires. It is about 30 wire-feet to the amplifier. I expected to see
the heavier cable that I usually associate with these microphone
connectors. I assume the thin wire is shielded; otherwise I would
expect much greater hum. However, whatever shielding there is does not
seem to handle the static electricity problem.

Has anyone worked with a similar problem?

Bill
W2WO

2490. Re: Icom IV-706MKIIG Dial Tension Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 15:15:19 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E6CAC09.1090108@tampabay.rr.com>
Source record: 32472

hey rich
i have the same thing with my G it doesnt flow nearly as smooth and easy
as my old MkII did
i just figure its something we have to live with
mine is also off freq the higher in freq you go
at 144.200 mine actually has to be on 144.198.75 and even worse on 440
but its not so bad it affects FM

Rich wrote:
> I just purchased an IC-706MKIIG to replace an original IC-706. I
> noticed that the main dial is much harder to turn on the new radio,
> even with the tension adjustment set to minimum. Has anyone else
> noticed this? Is the G model designed to have more drag on the dial?
> Thank you.
>
> 73,
> Rich AD6X
>

2491. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 15:53:23 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87u1ebw74c.fld@barrow.com>
Source record: 32473

"West" <westley@gte.net> wrote:
>There is absolutely no way to do this. The computer's power supply simply
>does not have the current capability.
>Cordially,
>west
>AF4GC

I've got one that has 31 A capability at 12V. I don't know how
high the 12V rail can be adjusted, so I'm not sure if it could
hit 13V much less 13.8V, but I doubt that is terribly significant.

It could also very likely be arranged to be in series with either
5V (25A) or the 3.3V (30A) supply too.

Hence this particular supply most certainly could power a device
requiring 13.8v at 20A.

An older, smaller AT supply (which is probably what the OP has)
most likely will not have the current capability, but it is not
correct to say that computer PSU's in general do not have the
capability.

That aside, a very nice Pyramid 25A battery replacer runs about
$80 or so.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2492. Re: grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 16:26:22 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <i0fp6vc1q0haka7hg7agj88j0rktafah8p@4ax.com>
Source record: 32474

They're just called strain reliefs. They come in different sizes for
different power cord diameters.

The largest manufacturer is Heyco.

A Google search (http://www.google.com) for 'heyco "strain relief"'
comes up with 491 hits.

73 de Leigh W3NLB

On Mon, 10 Mar 2003 12:58:18 GMT, cprstn54zz@att.net (Ken) wrote:

>My Mirage amp is missing its grommet/strain-relief. This is the
>two-piece, tapered black plastic piece that clamps over the supply
>wires and locks into the chassis hole.
>
>Mirage doesn't stock the part.
>
>Does anyone know what this do-hick is called and where I can buy one?
>
>They are used on all kinds of appliances (like battery chargers and
>fans), but I don't want to cannabalize something that is working and
>it could be years before something having one dies.
>
>Ken KC2JDY
>
>
>Ken
>(to reply via email
>remove "zz" from address)

2493. Re: grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 16:27:30 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3E6CBC7F.11EF14C@gte.net>
Source record: 32475

Ken wrote:

> My Mirage amp is missing its grommet/strain-relief. This is the
> two-piece, tapered black plastic piece that clamps over the supply
> wires and locks into the chassis hole.
>
> Mirage doesn't stock the part.
>
> Does anyone know what this do-hick is called and where I can buy one?
>
> They are used on all kinds of appliances (like battery chargers and
> fans), but I don't want to cannabalize something that is working and
> it could be years before something having one dies.
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)

Hi Ken,
It is undoubtedly a Heyco strain relief- we have thousands in stock- let me know the size and if it is for flat or round cable- we'll send a couple for free if you will cover the shipping.

Dale W4OP
for PAR Electronics, Inc.

2494. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 16:32:41 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <r8fp6v0fmifakqsot7mvhno4ll7a64qvvg@4ax.com>
Source record: 32476

The computer PS won't supply nearly enough current at 12 volts. There should be a label that gives the current rating, but the plus and minus 12 supplies are just used for RS-232 lines and small motors, so only 2 or so amps available, even on a large supply.

The type of supply for the Icom does not matter, except... switching supplies sometimes radiate noise in the RF spectrum which may interfere with the receiver, or might modulate the transmitted signal.

73 de Leigh W3NLB

On Mon, 10 Mar 2003 05:52:23 GMT, "karthikayan9 at netscape.net" "karthikayan9 at netscape.net" wrote:

>I have a power supply from an old pentium computer. Is there any way I >can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the >power supplies that drive the ICOM radios linear or switched power >supplies?

2495. Re: Kenwood TR-7950 users

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 16:38:29 UTC
From: Caveat <caveat@donotbother.com>
Message-ID: <7kep6vcui8ptshvsk892lfvog38s7afq47@4ax.com>
Source record: 32477

On Sun, 9 Mar 2003 15:10:39 -0500, "Benny Miller"
<bennymiller@core.com> wrote:

>My question is, when i receive a good signal, the Meter lights up all the
>way.

IOW, the meter/LED display is working just fine in the receive mode.

>When i transmit, if my antenna is in tune, should the lights go up all
>the way?

If you have the high power option selected (45 watts), yes.

> I have a J-Pole at 1.3:1 that lights up about 3 bars and a 3
>element Beam at 1.5:1 that lights all the way. I have the high power
>selected.

The beam is presenting a good match to the transmitter; the J-pole is
not (despite your separate, questionable SWR readings). The higher the
LED sequence shows on the scale, the greater the transmitter output.

>Is the meter supposed to go all the way up to red when transmitting through
>a decent antenna?

Yes. But if the rig senses a problem, it cuts back on the output power
to protect the final. See the note in the manual on page 7, second
column, second paragraph.) The fact that you get full scale on the
beam on high power tells you that all is working fine with the rig.

>Or, is the meter reading reflected power......where going
>all the way up to red would be a bad thing.

No. On transmit, this is a power output meter, as spelled out at the
top of page 10, first column, in the manual.

73,

Caveat

2496. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 17:45:41 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87of4jw1x6.fld@barrow.com>
Source record: 32478

Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:
>The computer PS won't supply nearly enough current at 12 volts. There
>should be a label that gives the current rating, but the plus and
>minus 12 supplies are just used for RS-232 lines and small motors, so
>only 2 or so amps available, even on a large supply.

The -12vdc line is indeed low current. The +12vdc line might well
have 20A capability. Or more likely there will be two +12vdc lines
with a combined current rating of more than 20A.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2497. TS-2000X

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 18:39:40 UTC
From: Burak Ataman <burak.ataman@telus.net>
Message-ID: <MZ4ba.16460$UV6.901540@news1.telusplanet.net>
Source record: 32479

Hi group,

I plan to purchase a Kenwood TS-2000X.

Are there any comments about this radio? Performance, durability, DSP quality etc...

Thanks for the inputs.

73
VA7ATA

2498. Re: grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 19:09:05 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e6ce2c6$0$148$edfadb0f@dtext02.news.tele.dk>
Source record: 32481

Hello

> Hi Ken,
> It is undoubtedly a Heyco strain relief- we have thousands in stock- let
> me know the size and if it is for flat or round cable- we'll send a
> couple for free if you will cover the shipping.
>
> Dale W4OP
> for PAR Electronics, Inc.

That's HAM spirit.

Regards Max

2499. SX-200 Scanner FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 19:12:57 UTC
From: G4BXD@qsl.net
Message-ID: <3e6cab04.563884@news.compuserve.com>
Source record: 32480

SX-200 Scanner FS

26-88 Mhz
108-180 Mhz
380-514 Mhz

AM/FM, 16 memories, scan, seems to work ok,
no handbbook but operation fairly straight forward,
needs 12v dc supply.

£30 plus postage

BN.

2500. sm 220 scope to a 950 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 20:23:10 UTC
From: wb4una@aol.com
Message-ID: <20030310152310.29775.00000089@mb-me.aol.com>
Source record: 32482

can anyone tell me if they have done this..i picked up the scope and was wondering if it could be used with the Kenwood TS 950...have looked around but have not had any luck finding any info.....HELP!!!!!!!!!

thanks Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

2501. Re: TS-2000X

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 21:18:14 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <qi7ba.142112$XB3.111229@news1.west.cox.net>
Source record: 32483

Maybe read thru the 150 eham reviews URL:
http://www.eham.net/reviews/detail/1249

Ignore brand loyal types -- hi hi.

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm

"Burak Ataman" <burak.ataman@telus.net> wrote in message
news:MZ4ba.16460$UV6.901540@news1.telusplanet.net...
> Hi group,
>
> I plan to purchase a Kenwood TS-2000X.
>
> Are there any comments about this radio? Performance, durability, DSP
> quality etc...
>
> Thanks for the inputs.
>
> 73
> VA7ATA
>
>

2502. Re: grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 22:41:32 UTC
From: Ken Wolfe <ken@iwolfe.net>
Message-ID: <v6q54s9hherf3d@corp.supernews.com>
Source record: 32484

That's why I recommend PAR products. Oh yea......they work great too!

"Dale Parfitt" <parinc@gte.net> wrote in message
news:3E6CBC7F.11EF14C@gte.net...
>
>
> Ken wrote:
>
> > My Mirage amp is missing its grommet/strain-relief. This is the
> > two-piece, tapered black plastic piece that clamps over the supply
> > wires and locks into the chassis hole.
> >
> > Mirage doesn't stock the part.
> >
> > Does anyone know what this do-hick is called and where I can buy one?
> >
> > They are used on all kinds of appliances (like battery chargers and
> > fans), but I don't want to cannabalize something that is working and
> > it could be years before something having one dies.
> >
> > Ken KC2JDY
> >
> > Ken
> > (to reply via email
> > remove "zz" from address)
>
> Hi Ken,
> It is undoubtedly a Heyco strain relief- we have thousands in stock- let
> me know the size and if it is for flat or round cable- we'll send a
> couple for free if you will cover the shipping.
>
> Dale W4OP
> for PAR Electronics, Inc.
>

2503. Re: Kenwood TR-7950 users

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 22:42:43 UTC
From: Benny Miller <bennymiller@core.com>
Message-ID: <v6q56tbqs7a85a@corp.supernews.com>
Source record: 32485

Thank you all for the information. It really helped me alot and I decided
to take another look at my J-Pole. I took that down and I am putting my
beam back up this evening. Again, thank you
73
KC8TRN

---
73 de KC8TRN

"Benny Miller" <bennymiller@core.com> wrote in message
news:v6n7u4k56hf0f2@corp.supernews.com...
> Just a quick question. I have a Kenwood TR-7950 and its manual. In the
> manual it says the following
>
> S/RF Level Meter - This LED level meter indicates relative receive input
> signal strength or transmit RF output.
>
> My question is, when i receive a good signal, the Meter lights up all the
> way. When i transmit, if my antenna is in tune, should the lights go up
all
> the way? I have a J-Pole at 1.3:1 that lights up about 3 bars and a 3
> element Beam at 1.5:1 that lights all the way. I have the high power
> selected.
>
> Is the meter supposed to go all the way up to red when transmitting
through
> a decent antenna? Or, is the meter reading reflected power......where
going
> all the way up to red would be a bad thing.
> Thank you.
> 73 Benny
> KC8TRN
>
> ---
> 73 de KC8TRN
> ---
>
>

2504. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 23:36:50 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <CTydnUYyts0QvPCjXTWcqw@comcast.com>
Source record: 32486
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Yeah, yeah, but did you figure out if you needed a jumper on the back to get
it working, and if so, did you try it yet??? Inquiring minds want to know !

Bob M.
======
"John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
news:JmWaa.10451$1v.722904@bgtnsc04-news.ops.worldnet.att.net...
> thanks to all who replied or thought of replying, I didn't just turn the
> radio on and sit in front of it and stare at it, I turned knobs turned
> switches trying to get it to do something. I have been a ham for 25 yrs
and
> have a basement full of radios and know how to tune and operate most but
> this is the first time I have had the pleasure to lay my hands on a '390'.
> did get a nice e-mail where to find the manuals and since have downloaded
> all 3 manuals and a lot of hints and kinks from the i-net. now it is time
to
> dig in and start signal tracing. also I got a few e-mails that stated "if
> you don't want it I'll buy it from you",I never said it was for sale? I
> asked for help to get it going, some in the ham community never cease to
> amaze me.any how I am welcoming any and all help from r390 users and
> especially those who know the inards of this classic rcvr.I will keep
> posting on my progress and ask questions as they arise. John W3AYT
>
>
> "Tony Hwang" <dragon40@shaw.ca> wrote in message
> news:3E6AAC1B.6030007@shaw.ca...
> > Hi,
> > You mean CCW.
> > Tony, VE6CGX
> >
> > Max wrote:
> > > Hello John
> > >
> > >
> > >>any have to be shorted to get receive, seems as if radio is being
muted
> > >
> > > and
> > >
> > >>carrier level meter is pegged at 100 db. any and all help would be
> > >>appreciated.
> > >
> > >

> > > Sounds like the RF gain is turned fully CW.
> > >
> > > Max
> > >
> > >
> >
>
>

2505. Re: grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-10 23:39:01 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <ct6dnbJgnYyNv_CjXTWcqg@comcast.com>
Source record: 32487

Believe it or not, my local Radio Crap has them hanging on the wall. Not sure if they're for #18 zipcord or something else, but if they carry them, you can be sure to get the proper parts elsewhere.

They are called "strain reliefs".

Bob M.
======
"Ken" <cprstn54zz@att.net> wrote in message
news:3e6c8ad1.195148140@news-server.optonline.net...
> My Mirage amp is missing its grommet/strain-relief. This is the
> two-piece, tapered black plastic piece that clamps over the supply
> wires and locks into the chassis hole.
>
> Mirage doesn't stock the part.
>
> Does anyone know what this do-hick is called and where I can buy one?
>
> They are used on all kinds of appliances (like battery chargers and
> fans), but I don't want to cannabalize something that is working and
> it could be years before something having one dies.
>
> Ken KC2JDY
>
>
> Ken
> (to reply via email
> remove "zz" from address)

2506. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 00:02:14 UTC
From: r2000swler@hotmail.com
Message-ID: <d17275c.0303101602.761821d7@posting.google.com>
Source record: 32488
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

"Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:<Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>...
> Embarrassed, heck! I'd probably tear the door off my car rushing to the
> curbside if I saw an R390 sitting there!
>
> :-)
>
> Phil

Hey, I have a mild hernia, surgery was not suggested, but, I suspect
I would hurt myself lifting that sucker in to the car.
All that is on the curb around here are old washing machines and
rusted out grills. A R390 on in the trash. I am living in the
wrong part of the world!
I hope he gets it going.
Terry

2507. FS: Motorola RICK cables(16pin cables)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 00:09:45 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <dP9ba.18535$1v.801168@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32489
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

These are the cables that go between the radio's and the RICK unit. They are brand new, I also have two of the mic plugs used for to close the squelch when radio is being used as a repeater.
First $20.00 takes them.

RW613@lycos.com

2508. fs: standard uhf hx-340

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 00:12:27 UTC
From: gervais <gfillio1@globetrotter.net>
Message-ID: <LR9ba.387$fp4.336067@charlie.risq.qc.ca>
Source record: 32490

hi,i have for sale or trade a uhf portable,standard model hx-340.
i have the deskcharger with it.
i may exchange it for a mobile radio or an other portable since i dont need
anymore
a walkie-talkie

you reach me at ve2ckn@hotmail.com

i have the cable and software to programm it.

gervais

2509. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 00:35:12 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <b4jb00nec1@freenet9.carleton.ca>
Source record: 32492
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Terry (r2000swler@hotmail.com) writes:
> "Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:<Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>...
>> Embarrassed, heck! I'd probably tear the door off my car rushing to the
>> curbside if I saw an R390 sitting there!
>>
>> :-)
>>
>> Phil
>
> Hey, I have a mild hernia, surgery was not suggested, but, I suspect
> I would hurt myself lifting that sucker in to the car.
> All that is on the curb around here are old washing machines and
> rusted out grills. A R390 on in the trash. I am living in the
> wrong part of the world!
> I hope he gets it going.
> Terry

I don't drive a car, so finding an R390 would be problematic.
I sure wouldn't leave it there, but it sure wouldn't be easy getting
it home.

I once did pass a Tektronix scope waiting for the garbage truck, and
since I have one as old as I am, and I wasn't going to take it, I
didn't even bother to look closer to see the model number.

You make the sacrifice for the things that are worthwhile,
and leave the things that merely tempt you because it's a shame
for the stuff to go to landfill.

Michael VE2BVW

2510. Re: Wanted: Manual for Wavetek 2407

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 00:39:11 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E6D3036.97BFECE1@silverstar.com>
Source record: 32491
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Have you checked with ManualsRUs.com? Or Test Labs Company
[http://www.TLC.com]

2511. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 01:07:40 UTC
From: Tony Hwang <dragon40@shaw.ca>
Message-ID: <3E6D36DC.8020207@shaw.ca>
Source record: 32493
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi,
Anyhow, how many can recognize R390 in this day and age of push button
everything, know nothing era? You must be an OT.
73,
Tony, VE6CGX

Michael Black wrote:
> Terry (r2000swler@hotmail.com) writes:
>
>>"Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:<Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>...
>>
>>>Embarrassed, heck! I'd probably tear the door off my car rushing to the
>>>curbside if I saw an R390 sitting there!
>>>
>>>:-)
>>>
>>>Phil
>>
>>Hey, I have a mild hernia, surgery was not suggested, but, I suspect
>>I would hurt myself lifting that sucker in to the car.
>>All that is on the curb around here are old washing machines and
>>rusted out grills. A R390 on in the trash. I am living in the
>>wrong part of the world!
>>I hope he gets it going.
>>Terry
>
>
> I don't drive a car, so finding an R390 would be problematic.
> I sure wouldn't leave it there, but it sure wouldn't be easy getting
> it home.
>
> I once did pass a Tektronix scope waiting for the garbage truck, and
> since I have one as old as I am, and I wasn't going to take it, I
> didn't even bother to look closer to see the model number.
>
> You make the sacrifice for the things that are worthwhile,
> and leave the things that merely tempt you because it's a shame
> for the stuff to go to landfill.
>
> Michael VE2BVW
>

2512. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 01:17:31 UTC
From: N8KDV <n8kdv@iserv.net>
Message-ID: <3E6D392B.67B4D563@iserv.net>
Source record: 32494
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Tony Hwang wrote:

> Hi,
> Anyhow, how many can recognize R390 in this day and age of push button
> everything, know nothing era? You must be an OT.
> 73,
> Tony, VE6CGX

I know I could recognise one. Probably without my glasses. They are big!

>
>
> Michael Black wrote:
> > Terry (r2000swler@hotmail.com) writes:
> >
> >>"Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:<Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>...
> >>
> >>>Embarrassed, heck! I'd probably tear the door off my car rushing to the
> >>>curbside if I saw an R390 sitting there!
> >>>
> >>>:-)
> >>>
> >>>Phil
> >>
> >>Hey, I have a mild hernia, surgery was not suggested, but, I suspect
> >>I would hurt myself lifting that sucker in to the car.
> >>All that is on the curb around here are old washing machines and
> >>rusted out grills. A R390 on in the trash. I am living in the
> >>wrong part of the world!
> >>I hope he gets it going.
> >>Terry
> >
> >
> > I don't drive a car, so finding an R390 would be problematic.
> > I sure wouldn't leave it there, but it sure wouldn't be easy getting
> > it home.
> >
> > I once did pass a Tektronix scope waiting for the garbage truck, and
> > since I have one as old as I am, and I wasn't going to take it, I
> > didn't even bother to look closer to see the model number.
> >
> > You make the sacrifice for the things that are worthwhile,
> > and leave the things that merely tempt you because it's a shame

> > for the stuff to go to landfill.
> >
> > Michael VE2BVW
> >

2513. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 01:36:34 UTC
From: Tony Hwang <dragon40@shaw.ca>
Message-ID: <3E6D3DA2.1090401@shaw.ca>
Source record: 32495
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi,
Really? SP-600 is big, HQ170/180 are big, SX-28, SX-62, SX-88, R-392,
NC-303, NC-300, SX-96, AR-88, CR-88, etc. They're all big. Old radios
are all BIG, hi.
73,
Tony, VE6CGX

N8KDV wrote:
>
> Tony Hwang wrote:
>
>
>>Hi,
>>Anyhow, how many can recognize R390 in this day and age of push button
>>everything, know nothing era? You must be an OT.
>>73,
>>Tony, VE6CGX
>
>
> I know I could recognise one. Probably without my glasses. They are big!
>
>
>>
>>Michael Black wrote:
>>
>>>Terry (r2000swler@hotmail.com) writes:
>>>
>>>
>>>>"Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:<Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>...
>>>>
>>>>
>>>>Embarrassed, heck! I'd probably tear the door off my car rushing to the
>>>>curbside if I saw an R390 sitting there!
>>>>
>>>>:-)
>>>>
>>>>Phil
>>>>
>>>>Hey, I have a mild hernia, surgery was not suggested, but, I suspect
>>>>I would hurt myself lifting that sucker in to the car.
>>>>All that is on the curb around here are old washing machines and
>>>>rusted out grills. A R390 on in the trash. I am living in the

>>>>wrong part of the world!
>>>>I hope he gets it going.
>>>>Terry
>>>
>>>
>>>I don't drive a car, so finding an R390 would be problematic.
>>>I sure wouldn't leave it there, but it sure wouldn't be easy getting
>>>it home.
>>>
>>>I once did pass a Tektronix scope waiting for the garbage truck, and
>>>since I have one as old as I am, and I wasn't going to take it, I
>>>didn't even bother to look closer to see the model number.
>>>
>>>You make the sacrifice for the things that are worthwhile,
>>>and leave the things that merely tempt you because it's a shame
>>>for the stuff to go to landfill.
>>>
>>> Michael VE2BVW
>>>
>>
>

2514. FS: Yaesu VX-3000V 2 meter rig plus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 02:39:52 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <2ciq6v4njd1v6u9t41rgn6fbr21qucicmq@4ax.com>
Source record: 32496

Here is a commercial 50 watt 2 meter mobile rig. It comes with the original manual and mobile bracket. Also have the optional Yaesu software package CE-19 programming software (for IBM PC compatibles only) and the VPL-1 programming cable. This is not a copy, but the original software. It covers 134 to 174 Mhz with 48 channels and the rig is in excellent condition. I will take $300 plus shipping and can be reached at (508) 821-2993 or email WZ1U Steve / Lakeville, Ma.

Below is the specifications for the VX-3000V

VX-3000
4/48/120 Channel LVHF/VHF/UHF Mobile Radio
When it comes to feature rich mobile, the VX-3000 fits all the requirements of public safety and commercial users alike. Whether the basics, for a fleet of school buses, to alphanumeric capabilities that meet the high demands of Public Safety. The VX-3000, rugged and reliable unit, allows all the flexibility you need.

ï¿½ Frequency Range:
Lowband: 37-50 MHz
VHF: 146-174 MHz
UHF: 450-490 MHz
480-512 MHz
ï¿½ 4/48/120 Channels LED or LCD Displays
ï¿½ 8 Character Alphanumeric Display (48ch & 120ch version)
ï¿½ 70/50/40 Watts Power Output
ï¿½ CTCSS/DCS
ï¿½ Two Tone, 5/6 Tone with ANI
ï¿½ 12.5/25 Bandwidth
ï¿½ DB-9 Connector for Data Applications
ï¿½ 3 Year Warranty

SPECIFICATIONS
0
General Specifications VX-3000L VX-3000V VX-3000U
0 VHF Lowband VHF Highband UHF Band
Number of Channels 4, 48 Channels (120 optional)
Frequency Range 29.7-37 MHz (A) 134-150 MHz (A) 400-460 MHz (A)
0 37-50 MHz (B) 146-174 MHz (C) 450-490 MHz (D)
0 0 0 480-512 MHz (F)
Maximum Channel Spread 7.3 MHz (A) 16 MHz (A) 60 MHz (A)
0 13 MHz (B) 28 MHz (C) 40 MHz (D)
0 0 00 32 MHz (F)
Channel Spacing 20 kHz 12.5 kHz / 25 kHz / 30 kHz
Power Supply Voltage 13.8 VDC

Current Consumption
Standby 400 mA 400 mA
Receive 1.4 A 1.4 A
Transmit 15 A 13 A
Ambient Temperature Range -30ï¿½C to +60ï¿½C
Frequency Stability ï¿½ 0.002 % ï¿½ 0.00025 %
RF Input-Output Impedance 50 ohms
Audio Output Impedance 4 ohms
Dimensions (W x H x D) 6.3" x 1.6" x 6.3" (160 x 40 x 160 mm)
Weight 3 lbs. (1.4 kg)
Receiver Specifications Measurements made per EIA standard EIA-204D
Circuit Type Double Conversion Superheterodyne
Sensitivity
EIA 12 dB SINAD 0.25 ï¿½V 0.25 ï¿½V 0.30 ï¿½V
20 dB Quieting 0.35 ï¿½V 0.35 ï¿½V 0.45 ï¿½V
Threshold Squelch 0.20 ï¿½V 0.20 ï¿½V 0.20 ï¿½V
Adjacent Channel Selectivity 70 dB 70 dB (25 kHz), 60 dB (12.5 kHz)
Intermodulation 70 dB
Spurious and Image Rejection 70 dB
Audio Response +3 / -8 dB from the 6 dB / oct. De-emphasis curve
Audio Output 10 W into 4 ohms w / <10% THD
Transmitter Specifications Measurements made per EIA standard
EIA-152-C
Power Output 70 / 10 W 50 / 5 W 40 / 5 W
Modulation 16K0F3E 16K0F3E, 11K0F3E
Maximum Deviation ï¿½ 5 kHz ï¿½ 5 kHz (25 kHz), ï¿½ 2.5 kHz (12.5 kHz)
Conducted Spurious Emissions 70 dBc
FM Hum and Noise 50 dB 46 dB (25 kHz), 38 dB (12.5 kHz)
Audio Response +1 / -3 dB from the 6 dB / oct. Pre-emphasis curve
Audio Distortion (@ 1 kHz) <5%

2515. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 02:47:45 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b4jio8$1vocts$1@ID-179885.news.dfncis.de>
Source record: 32497
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$550

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$310

Standard C228A $150
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
The cnb batteries will need to be recelled .
.

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

2516. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 02:59:42 UTC
From: dkcombs@panix.com
Message-ID: <b4jjeu$k3c$1@reader2.panix.com>
Source record: 32498
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

Thanks, everyone.

Looks like a trip to radio-shack real soon, for one
of those attenuator-cables.

Thank you!

David

2517. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 03:28:51 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <TJcba.41126$sf5.26139@rwcrnsc52.ops.asp.att.net>
Source record: 32499
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Anyone know which of those is the heaviest? My SX-28 is making the shelf
sag!

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"Tony Hwang" <dragon40@shaw.ca> wrote in message
news:3E6D3DA2.1090401@shaw.ca...
> Hi,
> Really? SP-600 is big, HQ170/180 are big, SX-28, SX-62, SX-88, R-392,
> NC-303, NC-300, SX-96, AR-88, CR-88, etc. They're all big. Old radios
> are all BIG, hi.
> 73,
> Tony, VE6CGX

2518. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 03:40:12 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87vfyqzi3n.fld@barrow.com>
Source record: 32501
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Tony Hwang <dragon40@shaw.ca> wrote:
>Hi,
>Anyhow, how many can recognize R390 in this day and age of push button
>everything, know nothing era? You must be an OT.
>73,
>Tony, VE6CGX

Isn't an R390 much like a sail boat?

It's a big hole in the ether that you can poor lots of money
into...

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2519. Re: grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 03:52:15 UTC
From: cprstn54zz@att.net
Message-ID: <3e6d5cad.248871781@news-server.optonline.net>
Source record: 32500

On Mon, 10 Mar 2003 18:39:01 -0500, "Bob M." <xxxxx@yyyy.zzz> wrote:

>Believe it or not, my local Radio Crap has them hanging on the wall. Not
>sure if they're for #18 zipcord or something else, but if they carry them,
>you can be sure to get the proper parts elsewhere.
>
>They are called "strain reliefs".

That was the first place I went. They said they didn't know what it
was and they didn't have it. Doesn't show on their web site either.
But that's been the story for half their components ever since they
redid the stores.

Next time you are there, I would appreciate your checking the part
number and posting it.

Tnx.

Ken
(to reply via email
remove "zz" from address)

2520. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 04:18:22 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <b4jo8i$61s$1@bob.news.rcn.net>
Source record: 32504
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

No. In my experience, they are very reliable. Once
working, they need little maintenance.

-Chuck, WA3UQV

Floyd Davidson wrote:
> Tony Hwang <dragon40@shaw.ca> wrote:
>
>>Hi,
>>Anyhow, how many can recognize R390 in this day and age of push button
>>everything, know nothing era? You must be an OT.
>>73,
>>Tony, VE6CGX
>
>
> Isn't an R390 much like a sail boat?
>
> It's a big hole in the ether that you can poor lots of money
> into...
>

2521. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 04:18:42 UTC
From: "Jim, N2VX" <nospam@nospam.com>
Message-ID: <55oq6vo6s6g7krqllq8a550in1h9gaed85@4ax.com>
Source record: 32503

On Mon, 10 Mar 2003 05:52:23 GMT, "karthikayan9 at netscape.net"
"karthikayan9 at netscape.net" wrote:

>I have a power supply from an old pentium computer. Is there any way I
>can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the
>power supplies that drive the ICOM radios linear or switched power
>supplies?

I once ran a 10 watt UHF FM transceiver from a PC power supply. It
was used for packet and the signal must have been "good enough."
That was with strong FM signals, not weak CW/SSB.

There are a few things to remember:

Switching supplies generate noise. Many PC supplies skimp
on filtering, both on the AC power line side and the DC output side.
That works for the average PC, saves money and boosts profits.
It will not work well for your application.

Also, you may get reduced output using 12 volts instead of 13.8.
You can try the three 5-volt outputs in series thing, but that doesn't
take care of RF noise, and you need 3 power supplies.

And most PC supplies need a minimum load on the 5 volt output to
work properly. Not difficult, just something to you need to do.

If the supply has enough current on the 12 volt output, add series
inductors and parallel capacitors for filtering and let us know how it
works out. Don't forget to put a load on the 5 volt line. Don't know
how much is needed to make it work right.

73,
Jim
N2VX

2522. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 04:42:44 UTC
From: Gerry MacDonald <gerry.macdonald@globaltv.ca>
Message-ID: <8Pdba.16633$UV6.978856@news1.telusplanet.net>
Source record: 32505
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

??? turn down the volume control... connect output to input

that easy

"David Combs" <dkcombs@panix.com> wrote in message
news:b4dp4m$a21$1@panix1.panix.com...
> (Maybe *someone* in all these newsgroups knows how
> to do this -- the resulting info will hopefully
> be useful to readers of each of these many, many
> newsgroups.)
>
> Am listening via net streaming-audio to an important
> meeting 3000 miles away, and need to tape it, if
> possible.
>
> The pc has an earphone/headphones out, which works
> fine, super quality sound coming out.
>
> I also have a sony walkman-like casette-player/recorder,
> and that has a "mic" (microphone, presumably) input
> socket right next to its headphone out.
>
> I want to use that wee machine as my tape-recorder.
>
> (No, don't have the user-manual, which would
> give me the specs for it.)
>
> ---
>
> Surely there's a *huge* voltage mismatch,
> tiny voltage generated by sound-waves hitting
> the mike, vs what it takes to drive the headphones.
>
> To say nothing of the impedances.
>
> ----
>
> QUESTION: is there some, er, "bridge" that
> I can buy that will
> connect the pc's headphone-out to the
> walkman-like recorder's mike-input?
>

> If possible, I vastly prefer to not be forced
> to build such a thing -- especially with
> no more heathkits available!
>
> (I just called the local radio shack, and their
> "expert" said he knew of no such device.)
>
> Thanks so much!
>
> David
>

2523. Re: TS-2000X

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 05:13:15 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <Lfeba.6278$se1.3480847@newssvr28.news.prodigy.com>
Source record: 32502

"Burak Ataman" <burak.ataman@telus.net> wrote in message
news:MZ4ba.16460$UV6.901540@news1.telusplanet.net...
> Hi group,
>
> I plan to purchase a Kenwood TS-2000X.
>
> Are there any comments about this radio? Performance, durability, DSP
> quality etc...
>
> Thanks for the inputs.
>
> 73
> VA7ATA

I bought the TS-2000 just a few weeks ago and plan to upgrade it to include the 1.2G module in the not too far future. Performance and quality both seem great. Haven't had it long enough to count on durability.

The main thing is it takes time to learn all the features. It's not aimed at the new radio amateur.

Dee D. Flint, N8UZE

2524. Re: ASKING FOR HELP? USE PROPER EMAIL ADDRESS!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 06:43:15 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <881r6v8c98ai69tqp52plu709866joektq@4ax.com>
Source record: 32506
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Sat, 08 Mar 2003 07:54:08 -0800, Evan Platt
<phirephoto@sbcglobal.net> wrote:

>On Mon, 03 Mar 2003 19:30:26 GMT, Roger Halstead <rdhalste@tm.net>
>wrote:
>
>>I can refer to some files on my ISPs servers and tell you who has
>>visited each of my pages and how many times over a specified period.
>>(part of being a dot com). Their default return addresses AND the IP.
>>I rarely look at the files as I'm not interested in who visits and
>>although I have a dot com, I'm not really commercial. So, it's not
>>just the newsgroups that give up addresses.
>
>You can tell the domain, however you can't tell WHO.

Sometimes yes, sometimes no.
It depends on what they have for a browser and how it's configured.
If the browser is configured in a simple straight forward way with all
addresses legit, you can usually tell.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

>
>Evan
>To reply, remove TheObvious from my e-mail address.

2525. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 09:21:49 UTC
From: Joe <joe.ampNOSPAM@verizon.net>
Message-ID: <NUhba.1848$IM3.845@nwrddc03.gnilink.net>
Source record: 32507
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

I know the feeling, just like the 66 Telecaster I found in Sunday nights
garbage, blue tolex Ampeg Reverberocket included .
My best stuff is from the curb !
-Joe

"starman" <starman@tech.net> wrote in message
news:3E69BD17.9E71C92B@tech.net...
> 3/8/03
>
> It's worth sacrificing a little self esteem when you can find a receiver
> like the R-390 in someone's trash! :-)
>
> Celt Chic wrote:
> >
> > Hmmm... Maybe I should tell my husband it's ok from now on if he wants
to
> > take something "neat looking" out of the neighbors' trash. Hehee! I
always
> > tell him I'd be too embarrased if anyone saw him, but if you can get a
radio
> > out of someone's garbage I'd say it would be worth it!
> >
> > Celt Chic
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2526. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 09:39:55 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <3E6DAEEB.4C27F370@ctv.es>
Source record: 32508
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi Brian,

Brian Denley wrote:
> Anyone know which of those is the heaviest? My SX-28 is making the shelf
> sag!

I own several of the commented BAs (SP-600, R-390A, R-388, AR-88D, ...
more at http://jvgavila.com) and heaviest one in my collection is the
AR-88D. I can move by myself all the others but the AR-88D is out of my
possibilities. And, on the other hand, has a great audio and very good
stability... weight related?

And, of course, I would use the ABS if I see an R-390 on the street :-)!
(or any other BA)

Regards,

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

2527. FS Adi at-600 dual band ht

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 11:36:10 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <KSjba.917$Tk.75732@twister.rdc-kc.rr.com>
Source record: 32509
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi i have a nice looking and working Adi at-600 dual band ht forsale.
2 meter and 440
Freq 100 mhz to 985 mhz rx.
Punch a code into the keypad and tx from 100 to 985 with the right antenna.
You can get the codes from www.mods.dk
Comes with 12volt 1200 mah battery AA case charger and original manual. $165 shipped lower 48 states only.
E-mail for picture.

2528. FS icom 821 satellite all mode.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 11:44:46 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <O_jba.918$Tk.76013@twister.rdc-kc.rr.com>
Source record: 32510
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have a nice looking and working icom 821 dual band satellite all mode
forsale.
2 meter and 440 cross band repeat ready.
160 memories.
Comes with original box manual mic and power cord and a comet duplexer.
E-mail for picture $650 shipped lower 48 states only

2529. FS yaesu ft-840 hf rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 12:13:00 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <gpkba.919$Tk.77095@twister.rdc-kc.rr.com>
Source record: 32511
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment

I have a nice lookng and working yaesu ft-840 hf rig forale.
Freq - .100.00 to 30.000.00
90 memories and 10 P channels.
Modes ssb cw am fm.
Mars ready 100 watts ssb/cw/fm
25 watts am.
Comes with original box manual mic and power cord +optional fm unit and am filter and unopened service manual. $475 shipped lower 48 states only.
E-mail for picture.

2530. fa: 4x 5691Red,MP 6jb6, Manuals, Dow Key

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 14:06:11 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <n3mba.230$S%3.18063@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32512

On ebay now:

DOW COAXIAL KEY-220vdc
MP 6JB6's
4 x 5691 Red Base
Manuals: TT, Drake, Ameriton, Heath, Collins..mostly original

search under seller: heytubeguy

73 Joe

2531. FS>> Icom W-32A + software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 14:27:45 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <Bnmba.112844$gf7.24205303@news4.srv.hcvlny.cv.net>
Source record: 32513

I have for sale an Icom W-32A in as new condition. With the exception of clear tape I place over all of my H/T and scanner display lenses to prevent scratching (easily removed) the radio looks as it did when I originally purchased it from Lentini Communications. The radio has never been in a smoking environment.

The H/T will be shipped in the original box with original manual and quick-reference card. Comes with stock antenna, battery and charger (approx. 1 year old). I am also including a registered/original RT Systems programming software disc with documentation as well.

I am asking US$190.00 O.B.O.

Please e-mail direct if interested or for further information.

Thank you,
John, KB2COP

--
www.geocities.com/theoldcop

2532. fs m2 2 port power divider

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 15:24:34 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <Scnba.527$GZ3.204006498@newssvr11.news.prodigy.com>
Source record: 32514

new, never used m2 2 port power divider.
'n' connectors. $30 mo gets it to your door
via usps priority mail.

larry
kd5foy

2533. WTB: Singer / Eaton / Stoddart antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 16:08:03 UTC
From: maxshiloh@yahoo.com
Message-ID: <8c7550c8.0303110808.cbf13be@posting.google.com>
Source record: 32515
Cross-posted to: rec.radio.amateur.equipment,misc.industry.electronics.marketplace,rec.radio.swap

Hi,

I am looking to buy the following Eaton/Ailtech/Singer/Stoddart antennas. They must be operational, and be in good shape. Here is list:

1) 94623-1 1-18GHz horn antenna KIT. It is used with the NM-67 and consists of 5 different antennas with reflectors and mounting adapters. It would be nice if it had the transit case, but I will take it without. But it must have all antennas, reflectors, and mounting brackets.

2) 94592-1 Rod antenna coupler 10Khz to 32 Mhz

3) 94607-1 Rod antenna preamplifier

If anyone has any of these lying around the shop, and would like to part with them, or if you know anyone that has them please e-mail me at:
maxshiloh@yahoo.com
Thanks

2534. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 16:31:44 UTC
From: mikea@mikea.ath.cx
Message-ID: <b4l31g$q55$7@puck.litech.org>
Source record: 32516
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

In <d17275c.0303101602.761821d7@posting.google.com> (rec.radio.amateur.boatanchors), Terry wrote:
> "Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message news:<Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>...
> > Embarrassed, heck! I'd probably tear the door off my car rushing to the
> > curbside if I saw an R390 sitting there!
> >
> > :-)
> >
> > Phil

> Hey, I have a mild hernia, surgery was not suggested, but, I suspect
> I would hurt myself lifting that sucker in to the car.
> All that is on the curb around here are old washing machines and
> rusted out grills. A R390 on in the trash. I am living in the
> wrong part of the world!
> I hope he gets it going.

I'm going to make you folks weep with rage and grief.

When I was outprocessing from a TDY at Osan AB, Korea, back in 1969, I walked by the MARS shack as they were tossing *several* R-390s (non-A, IIRC) into a dumpster. I was told I could have as many as I wanted, but my hold baggage was already en route, and there was no way I could lug one onto the plane. *sigh*

--
The differential of hi over ho is ho di hi minus hi di ho over ho ho.

2535. Re: grommet/strain-relief gismo?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 16:36:40 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <tt3s6v89g5crigihft834m6eusr1397f08@4ax.com>
Source record: 32517

On Tue, 11 Mar 2003 03:52:15 GMT, cprstn54zz@att.net (Ken) wrote:

>On Mon, 10 Mar 2003 18:39:01 -0500, "Bob M." <xxxxx@yyyy.zzz> wrote:
>
>>Believe it or not, my local Radio Crap has them hanging on the wall. Not
>>sure if they're for #18 zipcord or something else, but if they carry them,
>>you can be sure to get the proper parts elsewhere.
>>
>>They are called "strain reliefs".
>
>That was the first place I went. They said they didn't know what it
>was and they didn't have it. Doesn't show on their web site either.
>But that's been the story for half their components ever since they
>redid the stores.
>
"You've got questions, we've got blank stares."

I've seen some RS where they have the part, but none of the sales
people know that they do, or what you are talking about. It's far
simpler to find it yourself than have to explain what it is to the
salesperson.

The focus seems to be on selling you a cell phone, satellite TV, or RC
toys. Few of their salespeople learn any more than that.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2536. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 16:42:12 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <td4s6vs40chjds8h8vuq3t183forn5p587@4ax.com>
Source record: 32518
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

I have an R-392. It's portable. It has handles!

"Jose V. Gavila" <eb5agv@ctv.es> wrote:

> Hi Brian,
>
> Brian Denley wrote:
> > Anyone know which of those is the heaviest? My SX-28 is making the shelf
> > sag!
>
> I own several of the commented BAs (SP-600, R-390A, R-388, AR-88D, ...
> more at http://jvgavila.com) and heaviest one in my collection is the
> AR-88D. I can move by myself all the others but the AR-88D is out of my
> possibilities. And, on the other hand, has a great audio and very good
> stability... weight related?
>
> And, of course, I would use the ABS if I see an R-390 on the street :-)!
> (or any other BA)
>
> Regards,
>
> JOSE
>

--
Eric F. Richards
efricha@dim.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2537. FS PRC515 / RU 20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 16:48:26 UTC
From: 9a2us <oluja@hi.hinet.hr>
Message-ID: <b4l40q$f2n9$1@as201.hinet.hr>
Source record: 32519

sale army radio Prc 515 RU 20 www.qsl.net/9a2us 73

2538. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 17:06:13 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0303110906.8877d1a@posting.google.com>
Source record: 32520
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

"John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
news:<JmWaa.10451$1v.722904@bgtnsc04-news.ops.worldnet.att.net>...

> this is the first time I have had the pleasure to lay my hands on a '390'.
> did get a nice e-mail where to find the manuals and since have downloaded
> all 3 manuals and a lot of hints and kinks from the i-net. now it is time to
> dig in and start signal tracing.

A major warning, if you have to disassemble the mechanical gearing
(i.e. removing the RF deck). There should be a "GREEN" gear attached
with a screw to the frame. It is needed to maintain sychronicity of
the gears with the rest of the radio. If you remove the deck without
it properly mounted (per the book), you'll NEVER EVER get it aligned
up again.

ISTR the 390A didn't have said gear.

And there is a guy on the internet who overhauls 390's for a flat fee
of around $500, which is a good investment. This receiver still
outperforms anything built these days, except for the lack of a
product or FM detector.

Gary Hildebrand WA7KKP

2539. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 17:17:30 UTC
From: kludge@panix.com
Message-ID: <b4l5na$5rd$1@panix2.panix.com>
Source record: 32521
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Gary hildebrand <ghldbrd@ccp.com> wrote:
>
>And there is a guy on the internet who overhauls 390's for a flat fee
>of around $500, which is a good investment. This receiver still
>outperforms anything built these days, except for the lack of a
>product or FM detector.

If that guy is Chuck Rippel, he does excellent work and found an intermittent problem on my 390A that I'd been trying to track down for ages (and two other techs had told me didn't exist).

If anybody has an outboard product detector for these things, I would really appreciate hearing from them. I considered trying to build a homebrew with a sheet-beam tube but too many other things got in the way.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2540. need help with ft1000 mk 5 and 6 mtr

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 18:35:57 UTC
From: jeff hall w4hq <jhall5@bellsouth.net>
Message-ID: <I2qba.3586$4W4.3521@fe03.atl2.webusenet.com>
Source record: 32522

I am at my wits end. i have a new yaesu ft1000 mk 5 and the 6 meter transverter. HRO has swapped them both out. Getting no help from Yaesu in Ca. yes have read the manual but i can't get any output fron the 6 mtr transverter. am i missing something. please help. thanks in advance w4hq. my e mail is jhall5@bellsouth.net

2541. Anyone using C-64, VIC-20, CoCo, Jaguar, Apple II? New ConTiki OS interesting.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 19:00:39 UTC
From: "Please invert everything left of the @ to reply" <6212hgk@newsguy.com>
Message-ID: <cfcs6v8fnhiktksl09tpbbtn940cukfsvc@4ax.com>
Source record: 32524
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

http://dunkels.com/adam/contiki/faq.html
--
Nobody but a fool goes into a federal counterrorism operation without duct tape - Richard Preston, THE COBRA EVENT.

2542. Best deal with 706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 19:13:16 UTC
From: pdrunen@aol.com
Message-ID: <20030311141316.16705.00000088@mb-ct.aol.com>
Source record: 32523

Hi,

Been looking for best deal on the Icom 706MK2G, this is best I have found with texas towers:

IC706MK2G......$759.00
ICOM COPUPON...$-20.00
RMK706.........$ 00.00
UPS S/H........$ 00.00
TOTAL..........$739.00

Anyone seen better?

de KJ4UO

2543. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 21:01:10 UTC
From: mzenier@eskimo.com
Message-ID: <b4m2rs$581$1@eskinews.eskimo.com>
Source record: 32536
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

In article <b4dp4m$a21$1@panix1.panix.com>,
David Combs <dkcombs@panix.com> wrote:
>(Maybe *someone* in all these newsgroups knows how
>to do this -- the resulting info will hopefully
>be useful to readers of each of these many, many
>newsgroups.)
>
>Am listening via net streaming-audio to an important
>meeting 3000 miles away, and need to tape it, if
>possible.
>
>The pc has an earphone/headphones out, which works
>fine, super quality sound coming out.
>
>I also have a sony walkman-like casette-player/recorder,
>and that has a "mic" (microphone, presumably) input
>socket right next to its headphone out.
>
>I want to use that wee machine as my tape-recorder.
>
>(No, don't have the user-manual, which would
>give me the specs for it.)

Here's how I did it, the line out from the computer to a 25 year old
Panasonic "shoebox" cassette recorder's microphone input.

```
+---------
| mic in
Left --/\/\/\----+ .01 uF V
Right --/\/\/\----+-----||-------/\/\/\--+----
56k ohms (both) 10k ohms |
gnd |
----------------------------------------+
```

The very small capacitor value is to compensate for the huge bass boost on
the input. Given the age of the recorder, I assume that, although it has
a built in electret mic, the external input was for a dynamic microphone.

Mark Zenier mzenier@eskimo.com Washington State resident

2544. FS: Heathkit SB-221 2 KW Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 21:35:50 UTC
From: jonweiner@aol.com
Message-ID: <20030311163550.12322.00000272@mb-ba.aol.com>
Source record: 32525

NEAR PERFECT COLLECTOR CONDITION POWERHOUSE HEATHKIT SB-221 2KW LINEAR AMPLIFIER - COVERS 80 THRU 10 METERS - COMPLETE WITH EIMAC 3-500Z FINAL OUTPUT TUBES - INCLUDES THE ORIGINAL INSTRUCTION MANUAL. HAS 10 METER CONVERSION. PHOTOS AVAILABLE. PREFER PICKUP AT GREER, SC. PRICE $525.

2545. Mutek xveter help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 21:44:34 UTC
From: iw0gxy@yahoo.it
Message-ID: <d99a1af3.0303111344.175a18da@posting.google.com>
Source record: 32526

Hi fellows
I bought a used Mutek TVVF144a (28->144) xverter but i found some burned component inside.
The reception is something amazing but those component ar on the tx side. I need the schematic of it and the Mutek didn't reply yet. I sent them 3 email but in 2 weeks no answer yet.
Please help me to fix this fantastic xverter.

73 de Max IW0GXY

2546. Re: sm 220 scope to a 950 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 21:49:38 UTC
From: Gilbert Harris <gilbertharris@earthlink.net>
Message-ID: <SRsba.766$nJ5.69451@newsread2.prod.itd.earthlink.net>
Source record: 32527

If you are monitoring your own transmissions, just connect your transmitter coax to either coax connector on SM-220 and the antenna coax connects to the remaining coax connector on SM-220. Can be used with any transmitter up to 1500 watts PEP output. If you have the optional BS-8 panadaptor in the SM-220, and wish to monitor the adjacent frequencies on receive, simply connect a phono connector cable from the IF output connector on the TS-950 to the IF input on back of SM-220. The SM -230 monitor has a few additional features and has the BS-8 built in but costs three times as much. The SM-220 is fine, however.
"Randy Chavis" <wb4una@aol.com> wrote in message
news:20030310152310.29775.00000089@mb-me.aol.com...
> can anyone tell me if they have done this..i picked up the scope and was
> wondering if it could be used with the Kenwood TS 950...have looked around
but
> have not had any luck finding any info.....HELP!!!!!!!!!
>
>
> thanks Randy
>
> ARS: WB4UNA
> Randy Chavis
> 247 Goff Court
> West Columbia
> S.C. 29172
>
>

2547. A Gonset Comm. I, II or III civil defense cover on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 23:05:50 UTC
From: HF <harrisfamily@attbi.com>
Message-ID: <3E6E6C69.5020001@attbi.com>
Source record: 32528

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012177599

2548. AC Line Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 23:11:09 UTC
From: John L <john_stlmo@yahoo.com>
Message-ID: <h2uba.848$nJ5.75544@newsread2.prod.itd.earthlink.net>
Source record: 32529
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for suggestions for an effective AC line noise filter. Would like something that is adjustable to actually pinpoint the frequency of the noise and phase it out somehow.

Open to suggestions, or to a purchase if you have something you no longer need (that works).

Thanks,

John
john_stlmo<at>yahoo.com

2549. WTB: Ham and Shortwave Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 23:12:17 UTC
From: Greg Raymond <rradio@mindspring.com>
Message-ID: <b4lqltgfn1@slb5.atl.mindspring.net>
Source record: 32530
Cross-posted to:
ne.forsale,ne.wanted,rec.radio.swap,alt.ham-radio.marketplace,misc.forsale.non-computer,rec.radio.amateur.equipment

```
Always Wanted.
Radios, parts, tubes, test eq. ect...
Estates a speciality! Will travel.

(603) 942-7173
(603) 479-5854

or email:
rradio@mindspring.com
```

2550. FS: HT1000 WITH 16 CHANNELS HI CAP BATTERY AND VOICE SECURITY MODULE (AVS)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 23:15:22 UTC
From: Parts guy <securit1951@earthlink.net>
Message-ID: <e6uba.859$nJ5.78332@newsread2.prod.itd.earthlink.net>
Source record: 32531
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Hello group I have a 16 channel HT1000 radio in excellent condition comes with high capacity battery, slow charger and a public safety speaker mic radio has an analog voice inversion board already installed but unprogrammed part# ntn8313a I will include an additional board they will only work in late model ht's that have an option mate board. Will ship nextday air upon reciept of payment i am asking $350.00 or best offer.

Thanks for your time

2551. Re: UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS NOW AVAILABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-11 23:43:34 UTC
From: Ronald Oberloh <wa0kds@arrl.net>
Message-ID: <3E6E74A5.74CAA11E@arrl.net>
Source record: 32532
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Does this mean there are exactly like they were a month ago.

Al Link K4ICL wrote:

> Greetings All:
>
> A complete copy of the UNIVERSAL RADIO EQUIPMENT GRADING STANDARDS (UREGS)
> is now available at:
>
> http://www.parismtnsignco.com/uregs.htm
>
> Hams trading sites are already using the UREGS. You are invited to have
> review them when you have the time.
>
> If you have any constructive suggestions for improving the UREGS, please
> free to send them me or any other member of the UREGS team.
>
> A few have voiced a concern that the standards are lengthy. This is because
> of the requirement that they be applicable to ANY radio equipment.
>
> Thank You!
>
> The UREGS Team

2552. Re: AC Line Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 00:40:39 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b4lvl8$e3a$1@slb9.atl.mindspring.net>
Source record: 32533
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

MFJ 1025/1026 works. IF only one source. Manual adjustment. 1025 needs outside antenna. 1026 has pre-amp built in and whip on unit. I have the 1025. Works well but needs adjusted on each band of course.

Dan/W4NTI

"John L" <john_stlmo@yahoo.com> wrote in message news:h2uba.848$nJ5.75544@newsread2.prod.itd.earthlink.net...
> I'm looking for suggestions for an effective AC line noise filter. Would
> like something that is adjustable to actually pinpoint the frequency of
the
> noise and phase it out somehow.
>
> Open to suggestions, or to a purchase if you have something you no longer
> need (that works).
>
> Thanks,
>
> John
> john_stlmo<at>yahoo.com
>
>

2553. oil filled cap needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 00:54:15 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <Xyvba.20515$u12.7403649@news.alltel.net>
Source record: 32534
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I'm in need of a 8 uf 2kv oil filled cap.... I have a bad one in a
Heath HA-10 Warrior amp....

Dave k5drc

ECHOLINK WB5CYX

Daves Radio Electronics

Scanner Sales and Service

Bull Shoals Lake
http://www.ozarkmountainregion.com/lakes_rivers/bull_shoals.asp

http://www.bullshoals.org/lake.htm

Crooked creek
http://www.ozarkmountainregion.com/lakes_rivers/crooked_creek.asp White
river http://www.ozarkmountainregion.com/lakes_rivers/white.asp

2554. Universal Info-Tech M-1200 Decoder Card

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 01:05:35 UTC
From: kk6pd <kk6pd@sbcglobal.net>
Message-ID: <3E6E87E7.3080308@sbcglobal.net>
Source record: 32535
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Universal Info-Tech M-1200 Data Decoder card. Its features are as follows .. Shortwave Reception Morse Code.Baudot 45/50/57/75/100 baud, ASCII 110/150/300/600/1200 Baud, Sitor A/B, ARQ-M2 86/96/100/172/192/200 baud, Arq-M4 172/192/200 baud, ARQ-E 48/64/72/86/96/100/144/192 baud, ARQ-E3 48/64/72/86/96/100/192/200 baud, FEC-A 96/144/192 baud, ARQ-6-90 200 baud, Packet 300.1200 baud, FAX 60/90/120/240 LPM AM&FM ACARS, POCSAG, GOLAY, CTCSS PL Decode, DCS DPL Decode. Unit comes with Owners Manual and Ver 1.01 Software

Check it out ...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012826603

73 de Pat KK6PD

2555. WTB: KDK FM-2033 Operating Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 03:13:57 UTC
From: watsu <watsu@rogers.com>
Message-ID: <VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com>
Source record: 32537
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am looking for the operating manual for an old radio, a KDK FM-2033.

On the other hand, I would appreciate it if someone could tell me how to operate it if he/she knows how and can relate to me by e-mail.

Thanks.

73.....VA3TSU

Reply to: watsu@rogers.com

2556. Re: oil filled cap needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 03:29:34 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <b4m9k30rcg@enews4.newsguy.com>
Source record: 32538
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Oil-filled cap? Oh, you mean a capacitor -- I thought you meant my John Deere cap that has not been washed in 8 years.

--

Regards,
Joe S.

" hillbilly3302" <davesradio@alltel.net> wrote in message news:Xyvba.20515$u12.7403649@news.alltel.net...
> I'm in need of a 8 uf 2kv oil filled cap.... I have a bad one in a
> Heath HA-10 Warrior amp....
>
> Dave k5drc
>
> ECHOLINK WB5CYX
>
> Daves Radio Electronics
>
> Scanner Sales and Service
>
> Bull Shoals Lake
> http://www.ozarkmountainregion.com/lakes_rivers/bull_shoals.asp
>
> http://www.bullshoals.org/lake.htm
>
> Crooked creek
> http://www.ozarkmountainregion.com/lakes_rivers/crooked_creek.asp White
> river http://www.ozarkmountainregion.com/lakes_rivers/white.asp
>
>

2557. Re: AC Line Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 06:15:29 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e6eb80e.0@paperboy.c4.net>
Source record: 32539
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi, have a vintage Mallory "Radio Noise Filter " completely sealed in metal
and is rated for 15 Amps 220VAC will sell for $5 plus shipping. Worked for
me fine years ago at another QTH. It is about 2/14" square and 2 inches high
with 2 slots on the bottom plate for mounting wherever. Weighs just about 1
pound. Don WA1TVH --dpelrine@c4.net
"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
news:b4lvl8$e3a$1@slb9.atl.mindspring.net...
> MFJ 1025/1026 works. IF only one source. Manual adjustment. 1025 needs
> outside antenna. 1026 has pre-amp built in and whip on unit. I have the
> 1025. Works well but needs adjusted on each band of course.
>
> Dan/W4NTI
>
> "John L" <john_stlmo@yahoo.com> wrote in message
> news:h2uba.848$nJ5.75544@newsread2.prod.itd.earthlink.net...
> > I'm looking for suggestions for an effective AC line noise filter.
Would
> > like something that is adjustable to actually pinpoint the frequency of
> the
> > noise and phase it out somehow.
> >
> > Open to suggestions, or to a purchase if you have something you no
longer
> > need (that works).
> >
> > Thanks,
> >
> > John
> > john_stlmo<at>yahoo.com
> >
> >
>
>

2558. FT-2600M 2 m - switch between US and european repeater bands setting

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 10:15:50 UTC
From: Bjorn Henrik Vangstein <no.sp@m.no>
Message-ID: <TMDba.36961$Rc7.527162@news2.e.nsc.no>
Source record: 32540

Hello hams,

I have just got an Yaesu FT-2600M 2m tranciever (a very nice radio), but the model has been preset to match with the US repeater bands, the default repeater shift/split segments don't match with the european band plan.

The operating manual don't tell how to switch between US and EU settings. Do anyone here know how?

73 de LA5MDA, Henrik
Oslo

2559. Re: Anyone using C-64, VIC-20, CoCo, Jaguar, Apple II? New ConTiki OS interesting.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 10:18:57 UTC
From: "Chip G." <n.1.m.i.e@snet.net>
Message-ID: <120320030518570449%n.1.m.i.e@snet.net>
Source record: 32541
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <cfcs6v8fnhiktksl09tpbbtn940cukfsvc@4ax.com>, < @> wrote:

> http://dunkels.com/adam/contiki/faq.html

Very interesting, but what does that have to do with anything but C-64?
Why the other items in the title when they are unrelated?

Thank,

--
--Chip
remove dots in prefix to fix email address

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2560. FA: 4-125 (QB3/300)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 12:32:26 UTC
From: Ji&#65533;i <webmaster@microsoft.com>
Message-ID: <b4n9cq$3im$1@garrison.globalnet.hr>
Source record: 32542

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2515443174

2561. Please help... KRIS 23+ CB Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 14:01:28 UTC
From: k5dh@raytheon.com
Message-ID: <Y4Hba.132$35.858@dfw-service2.ext.raytheon.com>
Source record: 32543
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Greetings from Texas!

I am restoring a Kris 23+ tube-type CB radio base station.
It came to me with no tubes installed, and no other info.
I need to know what tubes are used in this set. My radio
is a later model. The earlier model, which is covered in
Sams Photofacts volume 45, is different from the later
model in many ways (the two models don't even have the same
number of tubes in them!). Is there a Sams for the later
model? If so, what volume? At least knowing what all of
the tube types are will be a start.

Thanks and 73,
Dean, K5DH

PS: To the hams who will no doubt be tempted to bitch at
me for posting a CB-related query on the ham radio groups,
I'd like to point out that hams have been a much better
source for this kind of information than CBers. I guess
that's because the majority of hams used to be CBers. -DH

2562. Alinco dr-605tq/antenna questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 14:13:49 UTC
From: jlcook@clemson.edu
Message-ID: <e3c79b3.0303120613.1267054a@posting.google.com>
Source record: 32544

I am a new ham and have just gotten my first radio, a dual bander Alinco dr-605tq. It is currently connected to a mobile antenna from Radio Shack that is marketed as a scanner that can also transmit on 2m/70cm.
I have some concerns about it not knowing how other radios perform. The main problem is that there is a constant quiet white noise whenever anyone transmits. Can 2m FM sound like FM in by car or am I expecting too much?
I have not tested the SWR going into the R/S antenna. I have been transmitting at high (50 watts). Can that hurt my radio at all/quickly? I tried to check into a net that I normally do, and had extreme difficulty being heard on the repeater 40 miles away even with 50 watts. Have I broken my radio, or is there some form of weather(?) that can affect the range so much. Another person also had trouble yesterday getting in.

I tried to listen to a Uo-14 and could not hear more than a few sconds worth of choppy speach, but I a guy said he heard a few minutes well on his HT the same day/location with a rubber duck.

I am hoping/thinking that this can all me solved by getting a decent antenna, but am not ruling out the rig, or maybe I am just expecting too much.

2563. FS:HT1000 UHF 450-512 WITH 16 CHANNELS HI CAP BATTERY AND VOICE SECURITY MODULE (AVS)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 14:24:22 UTC
From: Parts guy <securit1951@earthlink.net>
Message-ID: <qqHba.1867$nJ5.171191@newsread2.prod.itd.earthlink.net>
Source record: 32545
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Hello group I have a 16 channel HT1000 radio in uhf 450-512 in excellent condition comes
with high capacity battery, slow charger and a public safety speaker mic
radio has an analog voice inversion board already installed but unprogrammed
part# ntn8313a I will include an additional board they will only work in late model ht's that have an option mate board. Will ship nextday air upon reciept of payment i am asking $350.00 or best offer.

Thanks for your time

2564. FS: Icom IC-V8 Two Meter Hand Held

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 14:52:10 UTC
From: jonweiner@aol.com
Message-ID: <20030312095210.15395.00000278@mb-fc.aol.com>
Source record: 32546

As new in the box complete Icom model IC-V8 2 meter hand held with extras. Includes the radio (6 watts high power output, extended receive coverage), the standard BP-222 rechargeable battery pack, an extra BP-222 battery pack, BP-208 battery pack for alkaline batteries, AC adapter with charging stand, and MFJ-285L speaker mic. Total package $175.

2565. Re: oil filled cap needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 14:55:13 UTC
From: "Bill, W7TI" <jamspam@upyours.now>
Message-ID: <Xns933C4665C7EFApookster@216.168.3.50>
Source record: 32547
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"Joe S." <joe@schlatter.org> wrote in news:b4m9k30rcg@enews4.newsguy.com:

> I thought you meant my John
> Deere cap that has not been washed in 8 years.
>

This could not be shipped due to it's hazardous nature. :-)

--
Bill, W7TI

2566. Re: WTB: KDK FM-2033 Operating Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 15:03:04 UTC
From: "Bill, W7TI" <jamspam@upyours.now>
Message-ID: <Xns933C47BA66A0Epookster@216.168.3.50>
Source record: 32398
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

"watsu" <watsu@rogers.com> wrote in
news:VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com:

> I am looking for the operating manual for an old radio, a KDK FM-2033.
>
> On the other hand, I would appreciate it if someone could tell me how
> to operate it if he/she knows how and can relate to me by e-mail.
>
> Thanks.
>

I had one of those. Piece of junk, especially where noise rejection
matters. Get something newer.

--
Bill, W7TI

2567. Re: Please help... KRIS 23+ CB Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 15:14:01 UTC
From: Royce Dean <Royce345@ibm.net>
Message-ID: <Z8Iba.61606$qi4.40325@rwcrnsc54>
Source record: 32399
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Here ya go Dean.
http://www.oldtuberadio.com/radios/kris/23+/kris23+(Tubes).htm

"K5DH" <k5dh@raytheon.com> wrote in message
news:Y4Hba.132$35.858@dfw-service2.ext.raytheon.com...
> Greetings from Texas!
>
> I am restoring a Kris 23+ tube-type CB radio base station.
> It came to me with no tubes installed, and no other info.
> I need to know what tubes are used in this set. My radio
> is a later model. The earlier model, which is covered in
> Sams Photofacts volume 45, is different from the later
> model in many ways (the two models don't even have the same
> number of tubes in them!). Is there a Sams for the later
> model? If so, what volume? At least knowing what all of
> the tube types are will be a start.
>
> Thanks and 73,
> Dean, K5DH
>
> PS: To the hams who will no doubt be tempted to bitch at
> me for posting a CB-related query on the ham radio groups,
> I'd like to point out that hams have been a much better
> source for this kind of information than CBers. I guess
> that's because the majority of hams used to be CBers. -DH
>

2568. Re: Alinco dr-605tq/antenna questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 15:33:01 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3E6F532D.7000303@qth.com>
Source record: 32400

THat antenna is probably the problem....Get a real 2 m /440 antenna! 73 M

James wrote:
> I am a new ham and have just gotten my first radio, a dual bander
> Alinco dr-605tq. It is currently connected to a mobile antenna from
> Radio Shack that is marketed as a scanner that can also transmit on
> 2m/70cm.
> I have some concerns about it not knowing how other radios perform.
> The main problem is that there is a constant quiet white noise
> whenever anyone transmits. Can 2m FM sound like FM in by car or am I
> expecting too much?
> I have not tested the SWR going into the R/S antenna. I have been
> transmitting at high (50 watts). Can that hurt my radio at
> all/quickly? I tried to check into a net that I normally do, and had
> extreme difficulty being heard on the repeater 40 miles away even with
> 50 watts. Have I broken my radio, or is there some form of weather(?)
> that can affect the range so much. Another person also had trouble
> yesterday getting in.
>
> I tried to listen to a Uo-14 and could not hear more than a few sconds
> worth of choppy speach, but I a guy said he heard a few minutes well
> on his HT the same day/location with a rubber duck.
>
> I am hoping/thinking that this can all me solved by getting a decent
> antenna, but am not ruling out the rig, or maybe I am just expecting
> too much.

2569. Re: oil filled cap needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 15:33:40 UTC
From: Hillbilly3302 <*******davesradio@alltel.net**********>
Message-ID: <orlba.20610$u12.7474102@news.alltel.net>
Source record: 32401
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

No, I already have one of them.... hi

k5drc

"Joe S." <joe@schlatter.org> wrote in message
news:b4m9k30rcg@enews4.newsguy.com...
> Oil-filled cap? Oh, you mean a capacitor -- I thought you meant my John
> Deere cap that has not been washed in 8 years.
>
> --
> ------
> Regards,
> Joe S.
>
>
> " hillbilly3302" <davesradio@alltel.net> wrote in message
> news:Xyvba.20515$u12.7403649@news.alltel.net...
> > I'm in need of a 8 uf 2kv oil filled cap.... I have a bad one in a
> > Heath HA-10 Warrior amp....
> >
> > Dave k5drc
> >
> > ECHOLINK WB5CYX
> >
> > Daves Radio Electronics
> >
> > Scanner Sales and Service
> >
> > Bull Shoals Lake
> > http://www.ozarkmountainregion.com/lakes_rivers/bull_shoals.asp
> >
> > http://www.bullshoals.org/lake.htm
> >
> > Crooked creek
> > http://www.ozarkmountainregion.com/lakes_rivers/crooked_creek.asp White
> > river http://www.ozarkmountainregion.com/lakes_rivers/white.asp
> >
> >
>
>

2570. Re: AC Line Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 16:19:59 UTC
From: West <westley@gte.net>
Message-ID: <P6Jba.20457$qB5.4702@nwrddc01.gnilink.net>
Source record: 32402
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"Don Pelrine" <dpelrine@c4.net> wrote in message
news:3e6eb80e.0@paperboy.c4.net...
> Hi, have a vintage Mallory "Radio Noise Filter " completely sealed in
metal
> and is rated for 15 Amps 220VAC will sell for $5 plus shipping. Worked for
> me fine years ago at another QTH. It is about 2/14" square and 2 inches
high
> with 2 slots on the bottom plate for mounting wherever. Weighs just about
1
> pound. Don WA1TVH --dpelrine@c4.net
> "Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
> news:b4lvl8$e3a$1@slb9.atl.mindspring.net...
> > MFJ 1025/1026 works. IF only one source. Manual adjustment. 1025
needs
> > outside antenna. 1026 has pre-amp built in and whip on unit. I have
the
> > 1025. Works well but needs adjusted on each band of course.
> >
> > Dan/W4NTI
> >
> > "John L" <john_stlmo@yahoo.com> wrote in message
> > news:h2uba.848$nJ5.75544@newsread2.prod.itd.earthlink.net...
> > > I'm looking for suggestions for an effective AC line noise filter.
> Would
> > > like something that is adjustable to actually pinpoint the frequency
of
> > the
> > > noise and phase it out somehow.
> > >
> > > Open to suggestions, or to a purchase if you have something you no
> longer
> > > need (that works).
> > >
> > > Thanks,
> > >
> > > John
> > > john_stlmo<at>yahoo.com
Why not put your scope input on ac (very important, so you don't zap
anything), and look and measure the freq of the noise. This way you can
custom build a filter using simple math. Maybe you'll find that the culprit
is not high frequency grunge, but from, let's say, you refrigerator. In that
case a filter would be more effective on the refrigerator instead of the
amp. I try and look at the overall pix instead of having audio tunnel

vision. Hope this helps, not that the other's advice is wrong, just giving you some more grist for thought.
Cordially,
west

2571. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 16:27:59 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <jeJba.2471$S%3.144681@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32403
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

while diagnosing the receiver I noticed some 'broken' parts that I would like to replace. if anyone has a junk r390 parts radio or a parted out rf deck I need to 2 cores or slugs on the rf deck these slugs are from the Z210 and T204 inductors. still chasing the main receive problem. I can here the calibrator very faintly with the bfo on but cannot hear anything with the bfo off.I think the meter pegging is just from control on if assembly out of adj?while listening to the calibrator with the bfo on I played with some controls: af and rf gain seem to work,of course bfo control works and also the filter width control. I have pulled the power supply, af assembly,if assembly and rf deck with no noticable burnt parts. I do have 180 volts in test jack.al tube filaments are lit. receiver is missing the 3tf7 ballast tube but I was told 50 ohm resistor at 10w's would keep radio running? seems to work ok. maybe should do 12bh7 mod? I figure if I gewt no receive at all should be in rf deck? John

"John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
news:9k5aa.5894$1v.398566@bgtnsc04-news.ops.worldnet.att.net...
> I just acquired a r-390/urr and after plugging it in it lights but no
> receive audio.on the rear of set is a remote control connector pins a-k.
do
> any have to be shorted to get receive, seems as if radio is being muted
and
> carrier level meter is pegged at 100 db. any and all help would be
> appreciated.
> also I cannot return the radio because I trash picked it. good find if I
get
> it to work.
>
>
> --
> John Haberkern W3AYT
> w3ayt@arrl.net
>
>

2572. ADI AR-147

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 16:31:36 UTC
From: arnold@plusik.pl
Message-ID: <17199ad8.0303120831.519821ac@posting.google.com>
Source record: 32404

Looking for software and programming leads for ADI AR-147, does anybody have it?
Tomas
arnold@plusik.pl

2573. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 16:34:43 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <DkJba.2477$S%3.145832@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32405
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

by looking at the schematics I would say no to the jumper. I am going in a
different direction than connections or settings. John

"Bob M." <xxxxx@yyyy.zzz> wrote in message
news:CTydnUYyts0QvPCjXTWcqw@comcast.com...
> Yeah, yeah, but did you figure out if you needed a jumper on the back to
get
> it working, and if so, did you try it yet??? Inquiring minds want to know
!
>
> Bob M.
> ======
> "John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
> news:JmWaa.10451$1v.722904@bgtnsc04-news.ops.worldnet.att.net...
> > thanks to all who replied or thought of replying, I didn't just turn the
> > radio on and sit in front of it and stare at it, I turned knobs turned
> > switches trying to get it to do something. I have been a ham for 25 yrs
> and
> > have a basement full of radios and know how to tune and operate most but
> > this is the first time I have had the pleasure to lay my hands on a
'390'.
> > did get a nice e-mail where to find the manuals and since have
downloaded
> > all 3 manuals and a lot of hints and kinks from the i-net. now it is
time
> to
> > dig in and start signal tracing. also I got a few e-mails that stated
"if
> > you don't want it I'll buy it from you",I never said it was for sale? I
> > asked for help to get it going, some in the ham community never cease to
> > amaze me.any how I am welcoming any and all help from r390 users and
> > especially those who know the inards of this classic rcvr.I will keep
> > posting on my progress and ask questions as they arise. John W3AYT
> >
> >
> > "Tony Hwang" <dragon40@shaw.ca> wrote in message
> > news:3E6AAC1B.6030007@shaw.ca...
> > > Hi,
> > > You mean CCW.
> > > Tony, VE6CGX
> > >
> > > Max wrote:
> > > > Hello John

> > > >
> > > >
> > > >>any have to be shorted to get receive, seems as if radio is being
> muted
> > > >
> > > > and
> > > >
> > > >>carrier level meter is pegged at 100 db. any and all help would be
> > > >>appreciated.
> > > >
> > > >
> > > > Sounds like the RF gain is turned fully CW.
> > > >
> > > > Max
> > > >
> > > >
> > >
> >
> >
>
>

2574. Re: oil filled cap needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 16:56:30 UTC
From: Hambone the Magnificent <feitctaj@yahoo.com>
Message-ID: <3e6f66ba@snipnews.snip.net>
Source record: 32406
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"Bill, W7TI" <jamspam@upyours.now> wrote in message
news:Xns933C4665C7EFApookster@216.168.3.50...
> "Joe S." <joe@schlatter.org> wrote in news:b4m9k30rcg@enews4.newsguy.com:
>
> > I thought you meant my John
> > Deere cap that has not been washed in 8 years.
> >
>
> ____
>
> This could not be shipped due to it's hazardous nature. :-)
>
> --
> Bill, W7TI

Bill, I am sure that MANY hazardous items are shipped
on a daily basis by people and business alike. I knew a
guy once who shipped mercury-containing items for
2 months and never got pinched. (He packed them to
withstand shock and they made it 100% intact to the customer)
He labeled the box as: "dishware china - handle with great care"

"If you want to hide a tree, put it in a forrest"
- unknown

2575. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 16:59:31 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <b4np7r$e2g$1@bob.news.rcn.net>
Source record: 32407
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

If you have all the pieces of the broken slugs, don't
be afraid to crazy glue them back together. They will
work just fine.

-Chuck, WA3UQV

John Haberkern wrote:
> while diagnosing the receiver I noticed some 'broken' parts that I would
> like to replace. if anyone has a junk r390 parts radio or a parted out rf
> deck I need to 2 cores or slugs on the rf deck these slugs are from the Z210
> and T204 inductors. still chasing the main receive problem. I can here the
> calibrator very faintly with the bfo on but cannot hear anything with the
> bfo off.I think the meter pegging is just from control on if assembly out of
> adj?while listening to the calibrator with the bfo on I played with some
> controls: af and rf gain seem to work,of course bfo control works and also
> the filter width control. I have pulled the power supply, af assembly,if
> assembly and rf deck with no noticable burnt parts. I do have 180 volts in
> test jack.al tube filaments are lit. receiver is missing the 3tf7 ballast
> tube but I was told 50 ohm resistor at 10w's would keep radio running? seems
> to work ok. maybe should do 12bh7 mod? I figure if I gewt no receive at all
> should be in rf deck? John
>
> "John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
> news:9k5aa.5894$1v.398566@bgtnsc04-news.ops.worldnet.att.net...
>
>>I just acquired a r-390/urr and after plugging it in it lights but no
>>receive audio.on the rear of set is a remote control connector pins a-k.
>
> do
>
>>any have to be shorted to get receive, seems as if radio is being muted
>
> and
>
>>carrier level meter is pegged at 100 db. any and all help would be
>>appreciated.
>>also I cannot return the radio because I trash picked it. good find if I
>
> get
>
>>it to work.
>>
>>

>>--
>>John Haberkern W3AYT
>>w3ayt@arrl.net
>>
>>
>
>
>

2576. Kenwood TM-231A power connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 17:07:41 UTC
From: Joshua G Senecal <senecal@mapson.cs.ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0303120854570.2208-100000@pc10.cs.ucdavis.edu>
Source record: 32408

Hi all,

I recently obtained a TM-231A mobile FM rig. I don't know if it works, but all I need to test it is a power connector. The connector that the rig has is a male plug where the prongs are arranged in a "T" shape. The positive prong is horizontal, the negative vertical. Does anyone know where I can get the female match for this plug? I know that I can buy a kit from HRO, but I don't need the full kit, just the plug.

Thanks!

-Josh, AE6IQ

--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

2577. FA: Diamond SRH519 Dual Band HT Flexible Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 17:50:53 UTC
From: STA <ken@not_a_real_site.com>
Message-ID: <120320031250530052%ken@not_a_real_site.com>
Source record: 32409
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.antenna

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012757367

2578. FA: Custom Cable - KAM TNC to typical Handheld Radio (DJ580, in my case)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 17:52:23 UTC
From: STA <ken@not_a_real_site.com>
Message-ID: <120320031252235448%ken@not_a_real_site.com>
Source record: 32410
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.packet

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012760507

2579. Re: oil filled cap needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 18:08:18 UTC
From: "Bill, W7TI" <jamspam@upyours.now>
Message-ID: <Xns933C6720D115Fpookster@216.168.3.50>
Source record: 32411
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"Hambone the Magnificent" <feitctaj@yahoo.com> wrote in
news:3e6f66ba@snipnews.snip.net:

>> This could not be shipped due to it's hazardous nature. :-)
>>
>> --
>> Bill, W7TI
>
> Bill, I am sure that MANY hazardous items are shipped
> on a daily basis by people and business alike. I knew a
> guy once who shipped mercury-containing items for
> 2 months and never got pinched. (He packed them to
> withstand shock and they made it 100% intact to the customer)
> He labeled the box as: "dishware china - handle with great care"
>

I meant the hat. :-)

--
Bill, W7TI

2580. Blooming car !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 18:44:56 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e6f8027$1_1@news.vo.lu>
Source record: 32412

Hi,

I come back with my Rabbit (VW Golf...) and back with my kenwood TS-570D too, Hi.

My problem of connecting my TS-570D on the car battery is always in suffering... and my kenwood dealer doens't answer my email...

I tried to connect the RTX on the cigar-lighter but the RTX refuses to switch on. According the RTX designer, this is a problem of +/- poles in the cigar-lighter.
But this device works fine to fire cigarets or to power a small flashlight. So its +/- poles looks correctly built.

Can someone tell me why my RTX refuses to power on in the cigar-lighter and switches on when I use a dry battery >12.5V and a few amps. The car battery is of course powerful enough to power it but not the cigar-lighter... Where is the problem (excepting me that want to use it in mobile...;-))

Thanks for comments

Thierry
ON1SKY
http://www.astrosurf.com/lombry

2581. Re: Blooming car !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 18:56:58 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <5f0v6v8rniei6jj3kbtob3l9s9gpsf45l8@4ax.com>
Source record: 32413

On Wed, 12 Mar 2003 19:44:56 +0100, "Thierry - ON1SKY"
<lombryt@hotmail.com> wrote:

>Hi,
>
>I come back with my Rabbit (VW Golf...) and back with my kenwood TS-570D
>too, Hi.
>
>My problem of connecting my TS-570D on the car battery is always in
>suffering... and my kenwood dealer doens't answer my email...
>
>I tried to connect the RTX on the cigar-lighter but the RTX refuses to
>switch on. According the RTX designer, this is a problem of +/- poles in the
>cigar-lighter.
>But this device works fine to fire cigarets or to power a small flashlight.
>So its +/- poles looks correctly built.
>
>Can someone tell me why my RTX refuses to power on in the cigar-lighter and
>switches on when I use a dry battery >12.5V and a few amps. The car battery
>is of course powerful enough to power it but not the cigar-lighter... Where
>is the problem (excepting me that want to use it in mobile...;-))
>
>Thanks for comments
>
Some cigarette lighters are not able to put out the amperage needed by
a mobile rig. If your rig uses more than 5 amps, look to putting in a
direct to battery power cable, with fuses on both lines.

The standard expected with a lighter socket is negative outside,
positive center. Heating elements and many lights are not polarized,
but a radio will be. Some cars may not honor this standard.

HTH,
Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2582. Re: Please help... KRIS 23+ CB Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 19:30:15 UTC
From: k5dh@raytheon.com
Message-ID: <bVLba.137$35.732@dfw-service2.ext.raytheon.com>
Source record: 32414
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Unfortunately, there's still a "disconnect" somewhere. The
tube list on that web site sez 6AQ5 for the audio amp, but
my set has a 9-pin socket, so it can't use a 6AQ5. It has
not been modified by a user, so there must have been more
than two versions. Could be a 6BQ5, 6AW8, 6GW8, etc. I'll
have to find someone who has a radio of the same version as
mine and see what theirs has. :(

The search continues...

73,
Dean K5DH

In article <Z8Iba.61606$qi4.40325@rwcrnsc54>, Royce345@ibm.net says...
>
>Here ya go Dean.
>http://www.oldtuberadio.com/radios/kris/23+/kris23+(Tubes).htm
>
>
>"K5DH" <k5dh@raytheon.com> wrote in message
>news:Y4Hba.132$35.858@dfw-service2.ext.raytheon.com...
>> Greetings from Texas!
>>
>> I am restoring a Kris 23+ tube-type CB radio base station.
>> It came to me with no tubes installed, and no other info.
>> I need to know what tubes are used in this set. My radio
>> is a later model. The earlier model, which is covered in
>> Sams Photofacts volume 45, is different from the later
>> model in many ways (the two models don't even have the same
>> number of tubes in them!). Is there a Sams for the later
>> model? If so, what volume? At least knowing what all of
>> the tube types are will be a start.
>>
>> Thanks and 73,
>> Dean, K5DH
>>
>> PS: To the hams who will no doubt be tempted to bitch at
>> me for posting a CB-related query on the ham radio groups,
>> I'd like to point out that hams have been a much better
>> source for this kind of information than CBers. I guess
>> that's because the majority of hams used to be CBers. -DH
>>
>
>

2583. WANTED Info: PCM FM 351 8ch VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 20:07:05 UTC
From: The Bear <thebear@optushome.com.au>
Message-ID: <3e6f9365$0$11661$afc38c87@news.optusnet.com.au>
Source record: 32415
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi All,
Firstly, I would like to appologize for the cross post,
for those it anoys, but desperation has set in.

I would like schematics & any other relevant information for a
PCM FM 351 8ch VHF radio, Model 351E Serial 5139
It appears to be approx. mid '80's vintage.

Made by PCM Electronics Pty/Ltd. Melbourne, Australia.
This is now a non-existant company.
In the true spirit of Amateur/Ham Radio I wish to
modify this unit to press into service for Amateur
Radio use as I'm close to AOCP/AOLCP License.
Regs exam pending :)

To see what it looks like goto:
http://www.thebear.dropbear.id.au/Radio/

Please forward any info by email on the WEB Page
if possible thanks.

TIA

The Bear();

2584. Re: Blooming car !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 20:13:45 UTC
From: The Bear <thebear@optushome.com.au>
Message-ID: <3e6f94f5$0$11660$afc38c87@news.optusnet.com.au>
Source record: 32417

Gary S. wrote:
> On Wed, 12 Mar 2003 19:44:56 +0100, "Thierry - ON1SKY"
> <lombryt@hotmail.com> wrote:
>
>
>>Hi,
>>
>>I come back with my Rabbit (VW Golf...) and back with my kenwood TS-570D
>>too, Hi.
>>
>>My problem of connecting my TS-570D on the car battery is always in
>>suffering... and my kenwood dealer doens't answer my email...
>>
>>I tried to connect the RTX on the cigar-lighter but the RTX refuses to
>>switch on. According the RTX designer, this is a problem of +/- poles in the
>>cigar-lighter.
>>But this device works fine to fire cigarets or to power a small flashlight.
>>So its +/- poles looks correctly built.
>>
>>Can someone tell me why my RTX refuses to power on in the cigar-lighter and
>>switches on when I use a dry battery >12.5V and a few amps. The car battery
>>is of course powerful enough to power it but not the cigar-lighter... Where
>>is the problem (excepting me that want to use it in mobile...;-))
>>
>>Thanks for comments
>>
>
> Some cigarette lighters are not able to put out the amperage needed by
> a mobile rig. If your rig uses more than 5 amps, look to putting in a
> direct to battery power cable, with fuses on both lines.
>
> The standard expected with a lighter socket is negative outside,
> positive center. Heating elements and many lights are not polarized,
> but a radio will be. Some cars may not honor this standard.
>
> HTH,
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

Be careful with fusing ground wires as in most(but not all!)
neg earth equip, grounding the rig &/or antenna effectively
removes that fuse = False Protection

2585. Re: Blooming car !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 20:26:57 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <8t5v6vobh84jnejrr9v2j03ra7mljhafj9@4ax.com>
Source record: 32418

On Thu, 13 Mar 2003 07:13:45 +1100, The Bear
<thebear@optushome.com.au> wrote:

>Be careful with fusing ground wires as in most(but not all!)
>neg earth equip, grounding the rig &/or antenna effectively
>removes that fuse = False Protection

I have seen fusing the negative side from many sources, but to protect
you and the radio if there is ever a problem with the battery-to-frame
grounding, and all the return to ground goes through your radio.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2586. Re: Blooming car !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 21:00:04 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e6f9fd3$1_1@news.vo.lu>
Source record: 32419

OK
I will try to explain this to my garage mechanic.

Thanks.
Thierry
ON1SKY

"Gary S." <Idontwantspam@net> wrote in message
news:8t5v6vobh84jnejrr9v2j03ra7mljhafj9@4ax.com...
> On Thu, 13 Mar 2003 07:13:45 +1100, The Bear
> <thebear@optushome.com.au> wrote:
>
> >Be careful with fusing ground wires as in most(but not all!)
> >neg earth equip, grounding the rig &/or antenna effectively
> >removes that fuse = False Protection
>
> I have seen fusing the negative side from many sources, but to protect
> you and the radio if there is ever a problem with the battery-to-frame
> grounding, and all the return to ground goes through your radio.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

2587. Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 21:04:26 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0303121304.6487422b@posting.google.com>
Source record: 32420

Just curious what the professionals these days were recommending to clean dirty pots. Is it still LPS, or is there a better product out there now? I have to laugh when I see my neighbor shooting his pots full of WD-40, or worse yet, rubbing alcohol. It works temporarily, but after a while.....

Any help or suggestions would be appreciated.

Rob Williams KC7BUM
Portland, Oregon

2588. Info needed for HP-410C

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 21:21:07 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <3E6FA4D1.C3D3B39@gte.net>
Source record: 32421
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Need manual and schematic for HP-410C VTVM. Thanks de Fred....

2589. Re: Anyone using C-64, VIC-20, CoCo, Jaguar, Apple II? New ConTiki OS interesting.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 21:24:58 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <Pine.BSI.4.44.0303121124340.18680-100000@malasada.lava.net>
Source record: 32422
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

How about a Kintiki for the Commodore 128!!!

****
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
****

2590. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 21:35:47 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <TKNba.17360$gF3.1542526@newsread1.prod.itd.earthlink.net>
Source record: 32423

De-Oxit

"Robert Williams" <will7370@yahoo.com> wrote in message
news:e88e9b5a.0303121304.6487422b@posting.google.com...
> Just curious what the professionals these days were recommending to
> clean dirty pots. Is it still LPS, or is there a better product out
> there now? I have to laugh when I see my neighbor shooting his pots
> full of WD-40, or worse yet, rubbing alcohol. It works temporarily,
> but after a while.....
>
> Any help or suggestions would be appreciated.
>
> Rob Williams KC7BUM
> Portland, Oregon

2591. Re: Kenwood TM-231A power connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 21:59:56 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <r6Oba.102$wg5.35194@news20.bellglobal.com>
Source record: 32424

"Joshua G Senecal" <senecal@mapson.cs.ucdavis.edu> wrote in message
news:Pine.LNX.4.44.0303120854570.2208-100000@pc10.cs.ucdavis.edu...
> Hi all,
>
> I recently obtained a TM-231A mobile FM rig. I don't know if it works, but
> all I need to test it is a power connector. The connector that the rig has
> is a male plug where the prongs are arranged in a "T" shape. The positive
> prong is horizontal, the negative vertical. Does anyone know where I can
> get the female match for this plug? I know that I can buy a kit from HRO,
> but I don't need the full kit, just the plug.

Josh,

try www.powerwerx.com What you are looking for is the OEM T-connector.

They have them on their site.

Max

2592. Re: AC Line Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 22:14:30 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b4obf2$ke7$1@slb4.atl.mindspring.net>
Source record: 32425
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

And if it radiates a signal from DC to Daylight? Say a filter is designed
for 1.8 to 30 Mhz. Think it may be a problem?

Dan/W4NTI

"West" <westley@gte.net> wrote in message
news:P6Jba.20457$qB5.4702@nwrddc01.gnilink.net...
>
> "Don Pelrine" <dpelrine@c4.net> wrote in message
> news:3e6eb80e.0@paperboy.c4.net...
> > Hi, have a vintage Mallory "Radio Noise Filter " completely sealed in
> metal
> > and is rated for 15 Amps 220VAC will sell for $5 plus shipping. Worked
for
> > me fine years ago at another QTH. It is about 2/14" square and 2 inches
> high
> > with 2 slots on the bottom plate for mounting wherever. Weighs just
about
> 1
> > pound. Don WA1TVH --dpelrine@c4.net
> > "Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
> > news:b4lvl8$e3a$1@slb9.atl.mindspring.net...
> > > MFJ 1025/1026 works. IF only one source. Manual adjustment. 1025
> needs
> > > outside antenna. 1026 has pre-amp built in and whip on unit. I have
> the
> > > 1025. Works well but needs adjusted on each band of course.
> > >
> > > Dan/W4NTI
> > >
> > > "John L" <john_stlmo@yahoo.com> wrote in message
> > > news:h2uba.848$nJ5.75544@newsread2.prod.itd.earthlink.net...
> > > > I'm looking for suggestions for an effective AC line noise filter.
> > Would
> > > > like something that is adjustable to actually pinpoint the frequency
> of
> > > the
> > > > noise and phase it out somehow.
> > > >
> > > > Open to suggestions, or to a purchase if you have something you no
> > longer
> > > > need (that works).
> > > >
> > > > Thanks,

> > > >
> > > > John
> > > > john_stlmo<at>yahoo.com
> Why not put your scope input on ac (very important, so you don't zap
> anything), and look and measure the freq of the noise. This way you can
> custom build a filter using simple math. Maybe you'll find that the
culprit
> is not high frequency grunge, but from, let's say, you refrigerator. In
that
> case a filter would be more effective on the refrigerator instead of the
> amp. I try and look at the overall pix instead of having audio tunnel
> vision. Hope this helps, not that the other's advice is wrong, just giving
> you some more grist for thought.
> Cordially,
> west
>
>

2593. Re: oil filled cap needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 22:27:16 UTC
From: Hambone the Magnificent <feitctaj@yahoo.com>
Message-ID: <3e6fb444@snipnews.snip.net>
Source record: 32426
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Darn it Bill....!

You GOT ME on that one!

Guess I owe U a beer and burger at Dayton 2003.

H-B the M.
(in real life - editor of "a mag" - cul Bill ;) ;) ;)

"Bill, W7TI" <jamspam@upyours.now> wrote in message
news:Xns933C6720D115Fpookster@216.168.3.50...
> "Hambone the Magnificent" <feitctaj@yahoo.com> wrote in
> news:3e6f66ba@snipnews.snip.net:
>
> >> This could not be shipped due to it's hazardous nature. :-)
> >>
> >> --
> >> Bill, W7TI
> >
> > Bill, I am sure that MANY hazardous items are shipped
> > on a daily basis by people and business alike. I knew a
> > guy once who shipped mercury-containing items for
> > 2 months and never got pinched. (He packed them to
> > withstand shock and they made it 100% intact to the customer)
> > He labeled the box as: "dishware china - handle with great care"
> >
>
> --
>
> I meant the hat. :-)
>
> --
> Bill, W7TI

2594. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 22:28:40 UTC
From: rmundy@hotmail.com
Message-ID: <f4b2800.0303121428.58e9e11e@posting.google.com>
Source record: 32427
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

mikea@mikea.ath.cx (Mike Andrews) wrote in message news:<b4l31g$q55$7@puck.litech.org>...
> In <d17275c.0303101602.761821d7@posting.google.com> (rec.radio.amateur.boatanchors),
Terry wrote:
> > "Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:<Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>...
> > > Embarrassed, heck! I'd probably tear the door off my car rushing to the
> > > curbside if I saw an R390 sitting there!
> > >
> > > :-)
> > >
> > > Phil
>
> > Hey, I have a mild hernia, surgery was not suggested, but, I suspect
> > I would hurt myself lifting that sucker in to the car.
> > All that is on the curb around here are old washing machines and
> > rusted out grills. A R390 on in the trash. I am living in the
> > wrong part of the world!
> > I hope he gets it going.

Well I got my R390A from an old army supply sergant who brought it home
so his wife could listen to shortwave from her home island. When it
stopped working he put it down his basement until yours truely came
along. Got it free and help loading it in the car!

I took it to Rick at Miltronics in Toledo, Ohio. He restored everything,
thats all Rick works on are the R390A's. They are sent to him from all
over the world.

I still remember having to have a Top Secret clearance to operate that
receiver back in the early 60's. I was a young Air Force radio operator
back then. Got it sitting next to my Icom 781 and it works great. I
had forgotten it does not have a built in speaker, so I use my headfones.
Sure brings back a lot of memories from those days.

73's

Roger
K8AIR

>
> I'm going to make you folks weep with rage and grief.
>
> When I was outprocessing from a TDY at Osan AB, Korea, back in 1969,
> I walked by the MARS shack as they were tossing *several* R-390s

> (non-A, IIRC) into a dumpster. I was told I could have as many as I
> wanted, but my hold baggage was already en route, and there was no
> way I could lug one onto the plane. *sigh*

2595. Re: Blooming car !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 22:42:54 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <ptdv6vcu7487ie65n0vcn09fs2rptitara@4ax.com>
Source record: 32428

On Wed, 12 Mar 2003 22:00:04 +0100, "Thierry - ON1SKY"
<lombryt@hotmail.com> wrote:

>OK
>I will try to explain this to my garage mechanic.
>
I have not run into many auto mechanics who have a thorough
understanding of electricity.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2596. Re: Please help... KRIS 23+ CB Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 23:01:13 UTC
From: kludge@panix.com
Message-ID: <b4oe7phbb1@panix2.panix.com>
Source record: 32429
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

K5DH <k5dh@raytheon.com> wrote:
>Unfortunately, there's still a "disconnect" somewhere. The
>tube list on that web site sez 6AQ5 for the audio amp, but
>my set has a 9-pin socket, so it can't use a 6AQ5. It has
>not been modified by a user, so there must have been more
>than two versions. Could be a 6BQ5, 6AW8, 6GW8, etc. I'll
>have to find someone who has a radio of the same version as
>mine and see what theirs has. :(

You trying to figure out what is supposed to be there?

Find the pin for the plate, the pin for the control grid, and the
filament pins, and we'll see what we can come up with.

>>> PS: To the hams who will no doubt be tempted to bitch at
>>> me for posting a CB-related query on the ham radio groups,
>>> I'd like to point out that hams have been a much better
>>> source for this kind of information than CBers. I guess
>>> that's because the majority of hams used to be CBers. -DH

The majority of hams used to be CBers? What?
Anyway, you put some nice 10M crystals in that thing, a BFO,
and a key, and then you might be getting somewhere.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2597. Re: ADI AR-147

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 23:03:32 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b4o476$j0q$1@slb2.atl.mindspring.net>
Source record: 32416

I own an ADI radio programmer, not sure if it would work for your radio.
Email me the details.

73s de KB1ILS

Tomas <arnold@plusik.pl> wrote in message
news:17199ad8.0303120831.519821ac@posting.google.com...
> Looking for software and programming leads for ADI AR-147, does anybody
have it?
> Tomas
> arnold@plusik.pl

2598. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 23:10:38 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-63E2B1.17103812032003@hermes-ge0.rdc-kc.rr.com>
Source record: 32430

In article <TKNba.17360$gF3.1542526@newsread1.prod.itd.earthlink.net>,
"Floyd Sense" <sentek@sprintmail.com> wrote:

De-Oxit De-Oxit. Don't use WD40, but that depends on what kind of
dirty pots he's shooting into.

Dale K9VUJ

> De-Oxit
>
> "Robert Williams" <will7370@yahoo.com> wrote in message
> news:e88e9b5a.0303121304.6487422b@posting.google.com...
> > Just curious what the professionals these days were recommending to
> > clean dirty pots. Is it still LPS, or is there a better product out
> > there now? I have to laugh when I see my neighbor shooting his pots
> > full of WD-40, or worse yet, rubbing alcohol. It works temporarily,
> > but after a while.....
> >
> > Any help or suggestions would be appreciated.
> >
> > Rob Williams KC7BUM
> > Portland, Oregon
>
>

2599. Re: Blooming car !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-12 23:27:26 UTC
From: Allodoxaphobia <nobody@frontier.net>
Message-ID: <slrnb6vgis.d0s.nobody@animas.frontier.net>
Source record: 32431

On Wed, 12 Mar 2003 19:44:56 +0100, Thierry - ON1SKY hath writ:
>
> I tried to connect the RTX on the cigar-lighter but the RTX refuses to
> switch on. According the RTX designer, this is a problem of +/- poles in the
> cigar-lighter.
> But this device works fine to fire cigarets or to power a small flashlight.
> So its +/- poles looks correctly built.

In addition to a couple of the other answers:
Many cars now-a-days only have power to the "cigar-lighter" (I
can't spell cigarette, either...) in the "RUN" position.

I have NEVER trusted "cigar-lighter" power `solutions`. When you
realise that the POS connection is just a butt-contact -- and what
the cross-section of that contact must look like, microscopically --
and then imagine trying to draw 5/10/15/20 amps through it....
The voltage drop can be LARGE.

gl es 73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

2600. Re: WTB: KDK FM-2033 Operating Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 01:23:03 UTC
From: Lou <tech@dp.net>
Message-ID: <b4oorl$458$1@news.dp.net>
Source record: 32437

I have a manual I can copy and ship for cost to do so. But I will admit, I wasn't too impressed with this unit either, when I had one to play around with for a short period of time.

--
Lou/Tech@DP.NET

C.L. Furlong Enterprises
P.O. Box 289
514 Railroad St.
Stockdale, PA 15483
Phone: 724-938-7808
E-Mail: Tech@DP.NET

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Checks must clear before shipping
"Bill, W7TI" <jamspam@upyours.now> wrote in message
news:Xns933C47BA66A0Epookster@216.168.3.50...
> "watsu" <watsu@rogers.com> wrote in
> news:VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com:
>
> > I am looking for the operating manual for an old radio, a KDK FM-2033.
> >
> > On the other hand, I would appreciate it if someone could tell me how
> > to operate it if he/she knows how and can relate to me by e-mail.
> >
> > Thanks.
> >
>
> ----------
>
> I had one of those. Piece of junk, especially where noise rejection
> matters. Get something newer.
>
> --
> Bill, W7TI

2601. Re: Please help... KRIS 23+ CB Base Station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 01:25:38 UTC
From: Lou <tech@dp.net>
Message-ID: <b4op0o$47o$1@news.dp.net>
Source record: 32438
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

E-Mail me directly with some updates on your dilemma. I have I believe, two or more versions of schematics and I think I have a set down in my shop to boot.

--
Lou/Tech@DP.NET

C.L. Furlong Enterprises
P.O. Box 289
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Stockdale, PA 15483
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We sell NEW AND USED. Store - Online - E-Bay. Pay by - Cash, Check, Money Order - Postal - Bank - CU only. "PA residents must pay 6% Sales Tax"
Checks must clear before shipping
"K5DH" <k5dh@raytheon.com> wrote in message
news:bVLba.137$35.732@dfw-service2.ext.raytheon.com...
> Unfortunately, there's still a "disconnect" somewhere. The
> tube list on that web site sez 6AQ5 for the audio amp, but
> my set has a 9-pin socket, so it can't use a 6AQ5. It has
> not been modified by a user, so there must have been more
> than two versions. Could be a 6BQ5, 6AW8, 6GW8, etc. I'll
> have to find someone who has a radio of the same version as
> mine and see what theirs has. :(
>
> The search continues...
>
> 73,
> Dean K5DH
>
> In article <Z8Iba.61606$qi4.40325@rwcrnsc54>, Royce345@ibm.net says...
> >
> >Here ya go Dean.
> >http://www.oldtuberadio.com/radios/kris/23+/kris23+(Tubes).htm
> >
> >
> >"K5DH" <k5dh@raytheon.com> wrote in message
> >news:Y4Hba.132$35.858@dfw-service2.ext.raytheon.com...
> >> Greetings from Texas!

> >>
> >> I am restoring a Kris 23+ tube-type CB radio base station.
> >> It came to me with no tubes installed, and no other info.
> >> I need to know what tubes are used in this set. My radio
> >> is a later model. The earlier model, which is covered in
> >> Sams Photofacts volume 45, is different from the later
> >> model in many ways (the two models don't even have the same
> >> number of tubes in them!). Is there a Sams for the later
> >> model? If so, what volume? At least knowing what all of
> >> the tube types are will be a start.
> >>
> >> Thanks and 73,
> >> Dean, K5DH
> >>
> >> PS: To the hams who will no doubt be tempted to bitch at
> >> me for posting a CB-related query on the ham radio groups,
> >> I'd like to point out that hams have been a much better
> >> source for this kind of information than CBers. I guess
> >> that's because the majority of hams used to be CBers. -DH
> >>
> >
> >
>

2602. Re: Audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 01:28:47 UTC
From: Kevin Smeltz <kevin.smeltz@eds.com>
Message-ID: <j9Rba.9450$a41.8693@news01.bloor.is.net.cable.rogers.com>
Source record: 32432

The problem is not the microphone. The very fact that it is already grounded is what allows the static electricity carried by the person to discharge rapidly, causing the "pop". The only real solution that I know of is to raise the humidity level within the church. This will prevent or at least reduce the buildup of static electricity to begin with. Another possible solution is an antistatic mat near the microphone stand such that a person steps on it and discharges before touching the microphone - but I'm not sure what you'll think of the aesthetics of that.

Regarding the outlets and their boxes not being grounded - I am not a licensed electician, but I would be worried enough to consult one.

Hope this helps at least a little bit.

"Bill Ogden" <ogden@us.ibm.com> wrote in message
news:3E6CA49F.893F59A5@us.ibm.com...
> This is not an amateur radio problem, but there are lots of experts here
> so I will present my problem.
>
> A church PA system has a problem. It uses two what appear to be
> electret microphones connected to a 100 watt Realistic amplifier.
> Generally it works well, except for a very low hum.
> The problem is static electricity. When someone walks (a little shoe
> dragging helps) on the alter platform and then touches one of the
> microphones, there is a loud pop/static/crunch sound. I could touch the
> microphone several times, creating the problem, until I was completely
> "discharged". After that, there is no problem until I walk a little on
> the carpet again. (The problem is worse on a cold, dry winter day.)
>
> I connected a wire to the offending microphone stand and tried
> connecting it to anything that might be grounded, including the third
> pin of several power outlets. Nothing helped. (Opening the outlets, it
> seems that there is no ground wire in any of them and the utility boxes
> are not connected to anything that might be a reasonable ground.)
>
> The microphone connects to a large three-pin connector (what I would
> call a "professional" microphone connection) but then goes into a thin
> wire (I hesitate to call it a "cable") in which I can see twisted
> wires. It is about 30 wire-feet to the amplifier. I expected to see
> the heavier cable that I usually associate with these microphone
> connectors. I assume the thin wire is shielded; otherwise I would
> expect much greater hum. However, whatever shielding there is does not
> seem to handle the static electricity problem.
>
> Has anyone worked with a similar problem?

>
> Bill
> W2WO
>

2603. wanted Tait 2020 info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 01:29:24 UTC
From: Tom <vo1ty-1@roadrunner.nf.net>
Message-ID: <b4omu2$fj1$1@nntp-stjh-01-01.rogers.nf.net>
Source record: 32433

Hi I am looking for a schematic for the programming lead for mic to serial port. Any help greatly appreciated.
Thanks Tom

2604. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 01:30:52 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3E6FDF4C.6A3A011@erols.com>
Source record: 32434
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

***At the present price of electricity and the probability that it
will go no place but up, the cost of operating an R-390 with it's
large abundance of tubes will be high. As I recall it also has a
circuit that keeps the oscillator filament on when you shut off the
receiver. This is to retain frequency stability for a quick turn on.
Hot receiver for CW and RTTY, though. Yup, it is a heavy sucker too.
73 Murray, K3BEQ

Roger Mundy wrote:
>
> mikea@mikea.ath.cx (Mike Andrews) wrote in message
news:<b4l31g$q55$7@puck.litech.org>...
> > In <d17275c.0303101602.761821d7@posting.google.com> (rec.radio.amateur.boatanchors),
Terry wrote:
> > > "Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:<Qcxaa.9923$wJ1.943515@newsread2.prod.itd.earthlink.net>...
> > > > Embarrassed, heck! I'd probably tear the door off my car rushing to the
> > > > curbside if I saw an R390 sitting there!
> > > >
> > > > :-)
> > > >
> > > > Phil
> >
> > > Hey, I have a mild hernia, surgery was not suggested, but, I suspect
> > > I would hurt myself lifting that sucker in to the car.
> > > All that is on the curb around here are old washing machines and
> > > rusted out grills. A R390 on in the trash. I am living in the
> > > wrong part of the world!
> > > I hope he gets it going.
>
> Well I got my R390A from an old army supply sergant who brought it home
> so his wife could listen to shortwave from her home island. When it
> stopped working he put it down his basement until yours truely came
> along. Got it free and help loading it in the car!
>
> I took it to Rick at Miltronics in Toledo, Ohio. He restored everything,
> thats all Rick works on are the R390A's. They are sent to him from all
> over the world.
>
> I still remember having to have a Top Secret clearance to operate that
> receiver back in the early 60's. I was a young Air Force radio operator
> back then. Got it sitting next to my Icom 781 and it works great. I
> had forgotten it does not have a built in speaker, so I use my headfones.

> Sure brings back a lot of memories from those days.
>
> 73's
>
> Roger
> K8AIR
>
> >
> > I'm going to make you folks weep with rage and grief.
> >
> > When I was outprocessing from a TDY at Osan AB, Korea, back in 1969,
> > I walked by the MARS shack as they were tossing *several* R-390s
> > (non-A, IIRC) into a dumpster. I was told I could have as many as I
> > wanted, but my hold baggage was already en route, and there was no
> > way I could lug one onto the plane. *sigh*

2605. Item for TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 01:59:00 UTC
From: Robert Hull <rhka0fbj@winco.net>
Message-ID: <3E6FE5E3.C729F75E@winco.net>
Source record: 32435

Would like to trade a yeasu ft470ht dualband handheld, for 150w 2m amp w/preamp. Comes with spkr mic,manual,charger and antenna.

Thanks for reading.
Rob KA0FBJ

2606. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 02:00:35 UTC
From: Bruce <DELETE_THISbw415@mchsi.com>
Message-ID: <7DRba.59818$3D1.2826@sccrnsc01>
Source record: 32436

I agree with the others. I've been in the electronic repair business 30 years and have found DeoxIT D5 spray by CAIG Laboratories to be the best.

Bruce

2607. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 02:23:59 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <b4oqa8dti2@bob.news.rcn.net>
Source record: 32439
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

R390A's, atleast, have a built in oven that keeps the crystals,
and VFO warm so they don't drift when ambient temperature changes.

They also have a switch that shuts off the ovens if you don't need
them.

The power consumption with the ovens on is about 220 watts. Off, it is
about 80 watts. Just like a light bulb. Hardly worth getting in
a tizz over.

-Chuck, WA3UQV

Murray Green wrote:
>
> ***At the present price of electricity and the probability that it
> will go no place but up, the cost of operating an R-390 with it's
> large abundance of tubes will be high. As I recall it also has a
> circuit that keeps the oscillator filament on when you shut off the
> receiver. This is to retain frequency stability for a quick turn on.
> Hot receiver for CW and RTTY, though. Yup, it is a heavy sucker too.
> 73 Murray, K3BEQ
>
> Roger Mundy wrote:
>
>>mikea@mikea.ath.cx (Mike Andrews) wrote in message
news:<b4l31g$q55$7@puck.litech.org>...
>

2608. Re: Audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 02:42:25 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <a8ScnY5SK514Y_KjXTWcqw@ctc.net>
Source record: 32443

```
">
> A church PA system has a problem. It uses two what appear to be
> electret microphones connected to a 100 watt Realistic amplifier.
> Generally it works well, except for a very low hum.
> The problem is static electricity. When someone walks (a little shoe
> dragging helps) on the alter platform and then touches one of the
> microphones, there is a loud pop/static/crunch sound. I could touch the

Try putting some liquid fabric softner in a spray bottle and spraying the
carpet to eliminate the static.
```

2609. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 02:45:11 UTC
From: The Bear <thebear@optushome.com.au>
Message-ID: <3e6ff0b3$0$11659$afc38c87@news.optusnet.com.au>
Source record: 32442

"karthikayan9 at netscape.net" "karthikayan9 at netscape.net" wrote:
> I have a power supply from an old pentium computer. Is there any way I
> can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the
> power supplies that drive the ICOM radios linear or switched power
> supplies?
>
Before I start, this is no disrespect for other people..
but I just finished reading the other replies & it's so
sad to see so much negativity towards a potentially
rewarding hobby. My suggestion is for those of you that
don't really know the answer, don't answer, it's way too
negative & eventually everyone will be nothing more than
a "Black-Box" operator then it won't be Amateur Radio
IN MY VIEW.

For all of you that say that 'there is no way' I have to ask,
that for an Amateur/Ham, how did you get your license???

Now on a positive note the answer is yes!!
Most PC PSU's have the potential to make a great lightweight
High Current PSU suitablt for Amateur use.

BUT and I do say BUT you must have at least and understanding
of what you are doing.. & for an Amateur that really shouldn't
be a problem...

Without having to chase new parts the power output is largely
dependant on it's inital capacity.

PC PSU's can range in output from as low as 90w to the largest "I"
have seen of around 450W. Now you could probably knock a couple of %
from that and that is your available power.

I would recommend to stay away from ATX type supplies, not because
they cannot be converted, but more because of the 'soft switching'
feature might make it somewhat harder to press into service THOUGH
I MAY BE WRONG on that note.
Besides there are plenty of AT type PSU's to use :)

The "average" 250W PSU you can safely expect around 15amps, whereas
a 350W unit could approach nearly 25amps @ 13v8!!!

SIMPLY described all that is required is to rewind the secondary
with the appropriate wire and alter the regulation circuit to suit.

I have found an great article that describes for the most part on
how to modify a 240W PC PSU to achieve upto about 15A @ 13v8.

With that I must congratulate Amateur DL2YEO for this, as he shows what Amateur Radio is really about, initiative.

http://www.qrp4u.de/docs/en/powersupply/

2610. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 02:45:30 UTC
From: mikea@mikea.ath.cx
Message-ID: <b4orca$40o$2@puck.litech.org>
Source record: 32440
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

In <f4b2800.0303121428.58e9e11e@posting.google.com> (rec.radio.amateur.boatanchors), Roger Mundy wrote:

> Well I got my R390A from an old army supply sergant who brought it home
> so his wife could listen to shortwave from her home island. When it
> stopped working he put it down his basement until yours truely came
> along. Got it free and help loading it in the car!

> I took it to Rick at Miltronics in Toledo, Ohio. He restored everything,
> thats all Rick works on are the R390A's. They are sent to him from all
> over the world.

Erm ... not exactly, as the rental-car ad has it. Rick did a *great*
job on an all-Collins R-390 (non-A) that he sold me two years ago. It
is at the high end of superb.

> I still remember having to have a Top Secret clearance to operate that
> receiver back in the early 60's. I was a young Air Force radio operator
> back then. Got it sitting next to my Icom 781 and it works great. I
> had forgotten it does not have a built in speaker, so I use my headfones.
> Sure brings back a lot of memories from those days.

And, as my MARS-shack story shows, in 1969 they were UNCLAS and being
retired from use by MARS. Are you sure that you didn't need the TS to
be where the gear was? I've never seen an R-390 or R-390A with any
sort of classification legend on *it*. On the cover over the window
showing the frequency, sure.

--
"bing-bong. Brimish Rull regret that mumble maz bem dermumble a mir
mumble mumble bimble late. Passengers mizzing to mumble rimble mumble
are advised to momble mar at murmble. Thank you mor mumble mimbling
Brimble mum. bing-bong." -- Gary "Wolf" Barnes, the Monastery

2611. Re: Audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 02:48:33 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <1srv6v4c3b23fk61q1dub7b89o8lsco37l@4ax.com>
Source record: 32441

On Thu, 13 Mar 2003 01:28:47 GMT, "Kevin Smeltz"
<kevin.smeltz@eds.com> wrote:

>The problem is not the microphone. The very fact that it is already
>grounded is what allows the static electricity carried by the person to
>discharge rapidly, causing the "pop". The only real solution that I know of
>is to raise the humidity level within the church. This will prevent or at
>least reduce the buildup of static electricity to begin with. Another
>possible solution is an antistatic mat near the microphone stand such that a
>person steps on it and discharges before touching the microphone - but I'm
>not sure what you'll think of the aesthetics of that.
>
>Regarding the outlets and their boxes not being grounded - I am not a
>licensed electician, but I would be worried enough to consult one.
>
>Hope this helps at least a little bit.
>
I agree.

A properly grounded system by current (ha, ha) electrical code
standards would mean that the grounding pins on each outlet box be
tied in to the building ground at a single point, which typically ties
together at the main junction box, with the actual ground attached
either to a metal rod driven into the soil, or tied to the main metal
water supply piping. This is a safety issue well beyond your
microphone issue. I would suggest bringing in a licensed electrician
to look over the system and its grounding, who is familiar with the
applicable building codes for that building (older buildings do not
have to meet newer codes in many cases until substantial renovations
are done).

As far as your static goes, once the above is done, it will be easy to
get one of the pads sold in computer stores to ground yourself before
touching a keyboard, which ties into the building ground.

Also, your mike wiring does seem a little hacky with that small
diameter wiring.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2612. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 05:02:08 UTC
From: Steve KA4TMB <sheyde@comcast.net>
Message-ID: <5k6dnXJXtdNNje2jXTWcpw@comcast.com>
Source record: 32444
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

"Murray Green" <mgreen@erols.com> wrote in message news:3E6FDF4C.6A3A011@erols.com...
>
>
> ***At the present price of electricity and the probability that it
> will go no place but up, the cost of operating an R-390 with it's
> large abundance of tubes will be high. As I recall it also has a
> circuit that keeps the oscillator filament on when you shut off the
> receiver. This is to retain frequency stability for a quick turn on.
> Hot receiver for CW and RTTY, though. Yup, it is a heavy sucker too.
> 73 Murray, K3BEQ
>

Hi Murray,

I've been told that a couple of nukes high in the atmosphere and the EMPs will destroy anything
digital. Then only the ones with the tube rigs will be on the air. 'Course we probably won't have
commercial/residential power then either ?

73, Steve KA4TMB

2613. Re: WANTED Info: PCM FM 351 8ch VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 08:48:25 UTC
From: Matt <piss.off@spammers.com>
Message-ID: <YqXba.2217$LT.6819@newsfeeds.bigpond.com>
Source record: 32445
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Looks suspiciously like a Philips 828 to me - is it a crystal controlled radio by any chance? Also does it have a label down near the back with information on it - i.e. model, serial, etc? Are there more numbers on the ID plate than what you have already provided?

Matt

"The Bear" <thebear@optushome.com.au> wrote in message news:3e6f9365$0$11661$afc38c87@news.optusnet.com.au...
> Hi All,
> Firstly, I would like to appologize for the cross post,
> for those it anoys, but desperation has set in.
>
> I would like schematics & any other relevant information for a
> PCM FM 351 8ch VHF radio, Model 351E Serial 5139
> It appears to be approx. mid '80's vintage.
>
> Made by PCM Electronics Pty/Ltd. Melbourne, Australia.
> This is now a non-existant company.
> In the true spirit of Amateur/Ham Radio I wish to
> modify this unit to press into service for Amateur
> Radio use as I'm close to AOCP/AOLCP License.
> Regs exam pending :)
>
> To see what it looks like goto:
> http://www.thebear.dropbear.id.au/Radio/
>
> Please forward any info by email on the WEB Page
> if possible thanks.
>
>
> TIA
>
> The Bear();
>

2614. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 09:13:47 UTC
From: starman <starman@tech.net>
Message-ID: <3E704BCB.500200CE@tech.net>
Source record: 32446
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

3/13/03

The cost of electricity has gone up more than 30% during the past three
months in my area. That may not be significant for a device using
80-watts on stand-by, but when you include all the other electrical
devices in the house it adds up.
*****

Chuck Harris wrote:
>
> R390A's, atleast, have a built in oven that keeps the crystals,
> and VFO warm so they don't drift when ambient temperature changes.
>
> They also have a switch that shuts off the ovens if you don't need
> them.
>
> The power consumption with the ovens on is about 220 watts. Off, it is
> about 80 watts. Just like a light bulb. Hardly worth getting in
> a tizz over.
>
> -Chuck, WA3UQV
>
> Murray Green wrote:
> >
> > ***At the present price of electricity and the probability that it
> > will go no place but up, the cost of operating an R-390 with it's
> > large abundance of tubes will be high. As I recall it also has a
> > circuit that keeps the oscillator filament on when you shut off the
> > receiver. This is to retain frequency stability for a quick turn on.
> > Hot receiver for CW and RTTY, though. Yup, it is a heavy sucker too.
> > 73 Murray, K3BEQ

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2615. Re: WANTED Info: PCM FM 351 8ch VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 11:15:52 UTC
From: budgie <budgie@nowhere.cantech.net.au>
Message-ID: <3e706843.565826@news.cantech.net.au>
Source record: 32447
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

On Thu, 13 Mar 2003 19:48:25 +1100, "Matt" <piss.off@spammers.com>
wrote:

>Looks suspiciously like a Philips 828 to me

Nope, it's the genuine thing.

2616. Re: Blooming car !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 12:49:10 UTC
From: lombryt@hotmail.com
Message-ID: <db35a0c.0303130449.7d5e855a@posting.google.com>
Source record: 32348

Allodoxaphobia <nobody@frontier.net> wrote in message
news:<slrnb6vgis.d0s.nobody@animas.frontier.net>...
> On Wed, 12 Mar 2003 19:44:56 +0100, Thierry - ON1SKY hath writ:
> >
> > I tried to connect the RTX on the cigar-lighter but the RTX refuses to
> > switch on. According the RTX designer, this is a problem of +/- poles in the
> > cigar-lighter.
> > But this device works fine to fire cigarets or to power a small flashlight.
> > So its +/- poles looks correctly built.
>
> In addition to a couple of the other answers:
> Many cars now-a-days only have power to the "cigar-lighter" (I
> can't spell cigarette, either...) in the "RUN" position.

Hi,

Some indeed but mine works also in "OFF" position.
But I also learnt that the amps available on the cigar-lighter could
not power a RTX. It seems that it provides about 0.50 to 0.75 A, far
to be enough to power a receptor that requests about 1 A to power on.
So for emission, I forget it as the TS-570D (100W) requests much more
than 10A.
The solution should be to ask my garage mechanic to add some cable of
about 2mm section, protected, etc, to connect the RTX (or a bridge on
the car radio or so). This solution looks fine.
Now i know what to tell them.
NB. Of course I can always use a powerful dry battery.

Hope this helps some of you too.

Thierry
ON1SKY

>
> I have NEVER trusted "cigar-lighter" power `solutions`. When you
> realise that the POS connection is just a butt-contact -- and what
> the cross-section of that contact must look like, microscopically --
> and then imagine trying to draw 5/10/15/20 amps through it....
> The voltage drop can be LARGE.
>
> gl es 73
> Jonesy

2617. Re: WANTED Info: PCM FM 351 8ch VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 13:55:42 UTC
From: The Bear <thebear@optushome.com.au>
Message-ID: <3e708ddb$0$11664$afc38c87@news.optusnet.com.au>
Source record: 32350

Matt wrote:
> Looks suspiciously like a Philips 828 to me - is it a crystal controlled
> radio by any chance? Also does it have a label down near the back with
> information on it - i.e. model, serial, etc? Are there more numbers on the
> ID plate than what you have already provided?
Hi Matt,
I should really put up a better quality image,
It is crystal controlled with the crystals just behind the front
panel behind the PCM Logo on the left but accessed from the top

The Model & Serial numbers are actually located in the top section
above the PCM Logo on the front panel
these numbers are actually stamped with small but fine detail numbers
There are no other plates on this unit

Ihave now added a retouched pic to the page, It's much brighter
to show the 2 white flecks in the top left section above the PCM Logo
these are the words "Model:" & "Serial No:" numbers are stamped to the right of
each of these as mentioned.

I also stupidly forgot to mention the 3mm red LED also Just to the right of the
PCM Logo

I shall endevor to get some more & better pics up
thanks just the same

2618. Re: Audio problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 14:13:42 UTC
From: Bill Ogden <ogden@us.ibm.com>
Message-ID: <3E709216.88ED18EA@us.ibm.com>
Source record: 32349

Thank you all. Trying a carpet spray (either the specific antistatic stuff or a general fabric softner) seems the best approach. An antistatic mat on the rich-looking red carpet would not go over very well. Unfortunately, the carpet is almost new and replacing it is not an option at this time.

There are many old buildings with "two-wire" power that are grandfathered under existing codes, I believe. If they ever do any *new* wiring work, I assume it would have proper grounds.

My first apprach --- ground the microphone exterior (stand, lecturn) --- was on the theory that the static would be discharged that way and not *through* the microphone. At the moment, it is probably going through the mike element and that is what is making the noise.

Regards,

Bill
W2WO

>

2619. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 15:21:29 UTC
From: kludge@panix.com
Message-ID: <b4q7lp$p6n$1@panix2.panix.com>
Source record: 32351
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Steve KA4TMB <sheyde@comcast.net> wrote:
>"Murray Green" <mgreen@erols.com> wrote in message news:3E6FDF4C.6A3A011@erols.com...
>>
>> ***At the present price of electricity and the probability that it
>> will go no place but up, the cost of operating an R-390 with it's
>> large abundance of tubes will be high. As I recall it also has a
>> circuit that keeps the oscillator filament on when you shut off the
>> receiver. This is to retain frequency stability for a quick turn on.
>> Hot receiver for CW and RTTY, though. Yup, it is a heavy sucker too.
>> 73 Murray, K3BEQ
>
>I've been told that a couple of nukes high in the atmosphere and the EMPs will destroy
anything
>digital. Then only the ones with the tube rigs will be on the air. 'Course we probably
won't have
>commercial/residential power then either ?

No problem, just get a GRC-109 with the hand-crank generator.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2620. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 15:57:17 UTC
From: Bibby <bibby@attbi.com>
Message-ID: <xT1ca.69242$3D1.3261@sccrnsc01>
Source record: 32352

Along the same line of questioning. What do folks recommend for cleaning coils and rollers on variable/roller inductors? There may be some silver involved.

Thanks,

Malcolm

"Bruce" <DELETE_THISbw415@mchsi.com> wrote in message news:7DRba.59818$3D1.2826@sccrnsc01...
> I agree with the others. I've been in the electronic repair business 30
> years and have found DeoxIT D5 spray by CAIG Laboratories to be the best.
>
> Bruce
>
>

2621. FA: BIRD 80AS1 TERMALINE COAXIAL RESISTOR No Bids @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 16:43:33 UTC
From: rlucch2098@aol.com
Message-ID: <20030313114333.27436.00000009@mb-mu.aol.com>
Source record: 32353

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958368

2622. FA: E.F. JOHNSON CERAMIC SOCKETS(2)>866A/811/572@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 16:44:51 UTC
From: rlucch2098@aol.com
Message-ID: <20030313114451.27436.00000010@mb-mu.aol.com>
Source record: 32354

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958430

2623. FA: HEATHKIT 400Hz CW FILTER for SB-101/102 @$22

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 16:46:32 UTC
From: rlucch2098@aol.com
Message-ID: <20030313114632.27436.00000013@mb-mu.aol.com>
Source record: 32355

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958606

2624. fa- HEATHKIT SB-101 TRANSCEIVER,NR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 16:48:36 UTC
From: rlucch2098@aol.com
Message-ID: <20030313114836.27436.00000014@mb-mu.aol.com>
Source record: 32356

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958641

2625. Fa> HEATHKIT SB-600 SPEAKER, Nice Shape & No Res!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 16:49:48 UTC
From: rlucch2098@aol.com
Message-ID: <20030313114948.27436.00000017@mb-mu.aol.com>
Source record: 32357

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958688

2626. FA>>->SEVEN(7) OPTIONAL CRYSTALS for DRAKE R-4B NR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 16:50:59 UTC
From: rlucch2098@aol.com
Message-ID: <20030313115059.27436.00000018@mb-mu.aol.com>
Source record: 32358

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958768

2627. FS: German Made BB Centrifugal Blowers, Great for HomeBrew!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 18:00:46 UTC
From: rlucch2098@aol.com
Message-ID: <20030313130046.09255.00000024@mb-fc.aol.com>
Source record: 32359

Hi Guys;
I have a few of these blowers which would make great Amp Air Movers :-)
They are made in Germany, may have a bit of dust but look new.
I was unable to test them because I have no idea how to apply the 115VAC, too
many connections for me, Hi!
Here are some links to product info & distributers w/prices.
They cost over $140 each.>>
Medibix Global Component Database - EBM Industries, Centrifugal G2E120 Series S

Browse the Big Book
MSC Industrial Supply Co.
I would like to get $40 ea shipped.
Pics give all the info>>
http://www.myradioroom.com/blower1.jpg
http://www.myradioroom.com/blower2.jpg
http://www.myradioroom.com/blower3.jpg
http://www.myradioroom.com/blower4.jpg

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's

2628. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 18:32:17 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <b4qj1t$mi9$1@bob.news.rcn.net>
Source record: 32360
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

The 80 watts isn't on standby, it is in full operation.
The ovens are there for use in very cold areas.

-Chuck, WA3UQV

starman wrote:
> 3/13/03
>
> The cost of electricity has gone up more than 30% during the past three
> months in my area. That may not be significant for a device using
> 80-watts on stand-by, but when you include all the other electrical
> devices in the house it adds up.
> *****
>
> Chuck Harris wrote:
>
>>R390A's, atleast, have a built in oven that keeps the crystals,
>>and VFO warm so they don't drift when ambient temperature changes.
>>
>>They also have a switch that shuts off the ovens if you don't need
>>them.
>>
>>The power consumption with the ovens on is about 220 watts. Off, it is
>>about 80 watts. Just like a light bulb. Hardly worth getting in

2629. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 18:37:50 UTC
From: kludge@panix.com
Message-ID: <b4qj5u$c29$1@panix2.panix.com>
Source record: 32361
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

Chuck Harris <cfharris@erols.com> wrote:
>The 80 watts isn't on standby, it is in full operation.
>The ovens are there for use in very cold areas.

The ovens are also for use if you need extreme stability for RTTY operation.
With the ovens on, you can tune to something using 425 Hz shift, come back
a week later and it's still on tune. Without the ovens, it'll be printing
gibberish.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2630. Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 20:09:21 UTC
From: cprstn54zz@att.net
Message-ID: <3e70e56d.24176906@news-server.optonline.net>
Source record: 32362

I am building a passive audio filter kit that requires an 8-ohm headphone. Apparently, this is or was a standard for mono headphones. All my headphones are stereo and start at 50 ohms each side. In parallel they present 25 ohms.

The kit designer says the filter needs to see 8 ohms at the jack to work right, so I have to add 12 ohms in parallel with my headphones to get their resistance down to 8 ohms. This will waste some power, but will work.

In a nutshell, why do headphones span such a large resistance range? The best ones seem to be 600 ohms. Are there any decent 8 ohm headphones to be had at reasonable price?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2631. MIDLAND RIGS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 21:13:25 UTC
From: n2ion@aol.com
Message-ID: <20030313161325.24760.00000016@mb-md.aol.com>
Source record: 32363

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

2632. Re: Collins r-390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 21:20:21 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3E70F615.121B067A@erols.com>
Source record: 32364
Cross-posted to:
alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

***I bow to Chuck on the 80 watts. Should have done my homework.
For certain, I thought it would draw more. However, when we
increase to 220 watts for RTTY/CW stability purposes, while
it won't drive the owner into bankruptcy, it will add up if used all
day, every day. I remember drooling over the prospect of owning one
which I eventually did. Now, I would not bring it into the house,
primarily because of the weight factor. How times change. Anyhoo,
to the new owner(s) out thar, have fun and enjoy the receiver. It
has a lot of history, especially in the military and intelligence
communities.
73, Murray, K3BEQ

Chuck Harris wrote:
>
> R390A's, atleast, have a built in oven that keeps the crystals,
> and VFO warm so they don't drift when ambient temperature changes.
>
> They also have a switch that shuts off the ovens if you don't need
> them.
>
> The power consumption with the ovens on is about 220 watts. Off, it is
> about 80 watts. Just like a light bulb. Hardly worth getting in
> a tizz over.
>
> -Chuck, WA3UQV
>
> Murray Green wrote:
> >
> > ***At the present price of electricity and the probability that it
> > will go no place but up, the cost of operating an R-390 with it's
> > large abundance of tubes will be high. As I recall it also has a
> > circuit that keeps the oscillator filament on when you shut off the
> > receiver. This is to retain frequency stability for a quick turn on.
> > Hot receiver for CW and RTTY, though. Yup, it is a heavy sucker too.
> > 73 Murray, K3BEQ
> >
> > Roger Mundy wrote:
> >
> >>mikea@mikea.ath.cx (Mike Andrews) wrote in message
news:<b4l31g$q55$7@puck.litech.org>...
> >

2633. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 21:55:02 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-8191C3.15550213032003@hermes-ge0.rdc-kc.rr.com>
Source record: 32365

In article <3e70e56d.24176906@news-server.optonline.net>,
cprstn54zz@att.net (Ken) wrote:

> I am building a passive audio filter kit that requires an 8-ohm
> headphone. Apparently, this is or was a standard for mono headphones.
> All my headphones are stereo and start at 50 ohms each side. In
> parallel they present 25 ohms.
>
> The kit designer says the filter needs to see 8 ohms at the jack to
> work right, so I have to add 12 ohms in parallel with my headphones
> to get their resistance down to 8 ohms. This will waste some power,
> but will work.
>
> In a nutshell, why do headphones span such a large resistance range?
> The best ones seem to be 600 ohms. Are there any decent 8 ohm
> headphones to be had at reasonable price?
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)

To the best of my knowledge the source should always be a lower
impedeace than the load. So if you have a 8 ohm headphone jack (source)
and your headphones (load) are more than 8 ohms then you should be ok.

Anybody else?

Dale K9VUJ

2634. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 22:11:28 UTC
From: cprstn54zz@att.net
Message-ID: <3e70ffec.30959859@news-server.optonline.net>
Source record: 32366

On Thu, 13 Mar 2003 15:55:02 -0600, dj <dalej2@mac.remove.this.com>
wrote:
>To the best of my knowledge the source should always be a lower
>impedeace than the load. So if you have a 8 ohm headphone jack (source)
>and your headphones (load) are more than 8 ohms then you should be ok.

I think that is true in general. So 50 watts headphones will work OK
with an 8 ohm source. Hi-ever, this here thing (the W3NQN passive
filter) (i.e. no power) apparently needs to see no more than 8 ohms
at the jack to do its magic. There is info on it at:
http://www.arkayengravers.com/wb2art/filter.html

I have since learned that "communications headphones" are often 8 ohms
and that their principal "virtue" is a small audio range -- which
tends to filter out noise at the high end.

They appear to be something you wouldn't buy unless you had to.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2635. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-13 22:13:44 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e71028b$0$144$edfadb0f@dtext02.news.tele.dk>
Source record: 32367

Hello Ken

> The kit designer says the filter needs to see 8 ohms at the jack to
> work right, so I have to add 12 ohms in parallel with my headphones
> to get their resistance down to 8 ohms. This will waste some power,
> but will work.

Use a 8 Ohm to 600 Ohm transformer, then you will not waste power
and can use real good headphones.

Regards Max

2636. Re: FT-2600M 2 m - switch between US and european repeater bands setting

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 01:14:56 UTC
From: jer1538a@aol.com
Message-ID: <20030313201456.11098.00000044@mb-fp.aol.com>
Source record: 32368

menu item 26 shift

2637. FA: Alinco DJ-C5T Credit Card Size Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 01:19:08 UTC
From: "Ben K." <klausner@net.frijoles>
Message-ID: <qbb27v8e5das5e7t0ikkankhsp9kaof5ph@4ax.com>
Source record: 32369
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.swap

For auction: Alinco DJ-C5T HT. So small, it literally is the size of a credit card. See http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3013209534 for details and bidding.

2638. Sale : Alinco DX70T HF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 02:40:05 UTC
From: ve3tmt <ve3tmt@yahoo.ca>
Message-ID: <2lbca.27287$q26.1592691@read1.cgocable.net>
Source record: 32370

As new condition Alinco DX-70T (10W on 6m version) complete with EDS-4 separation kit, mic cable extender, stock hand mic, Astatic D104M6B amplified hand mic, power cord, manual and original box. $800.00 + shipping. Will ship free in Ontario. Radio is guaranteed 100%, I just don't have time for mobile HF'ing.

ve3tmt@rac.ca

2639. FS: Kenwood Speaker SP-23

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 03:44:37 UTC
From: Peter Fournia <w2sky@arrl.net>
Message-ID: <3E71500A.B9245CA0@arrl.net>
Source record: 32371

For sale: Kenwood Speaker SP-23 like new. Includes the original Kenwood packaging and the connector. It was purchased in October 2001 and used with my TS-2000 for one year. It sells new at $69 to $89 at online stores. I am asking $64 plus postage.

Pictures on my web site at
http://home.rochester.rr.com/pfournia/SP-23/sp-23.htm

Peter Fournia, W2SKY
585-377-0535 Rochester, NY
pfournia@rochester.rr.com

2640. ~ WTB FC 707 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 04:28:33 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <dhm27voas9n1ba6mfdp52pphbq7su71tqt@4ax.com>
Source record: 32372

KO6JQ looking for the FC-707 Ant Tuner &
Up/Down Mic for the FT-707

2641. Vibroplex Chrome Mfg 1947 VG Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 04:40:15 UTC
From: Alan Caplan <alan.caplan@frontiernet.net>
Message-ID: <v72n9h1e8uko69@corp.supernews.com>
Source record: 32373

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012768195

2642. Brass Key

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 04:43:02 UTC
From: Alan Caplan <alan.caplan@frontiernet.net>
Message-ID: <v72nelt86crbfa@corp.supernews.com>
Source record: 32374

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012867323

2643. Vibroplex Champion bug

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 04:46:00 UTC
From: Alan Caplan <alan.caplan@frontiernet.net>
Message-ID: <v72nk7srb89h93@corp.supernews.com>
Source record: 32375

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012772441

2644. Re: Screws for Yaesu YSK-900 separation kit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 05:53:13 UTC
From: "Dan Hayman, KD0DAN" <DanHayman@Accomplishments.com>
Message-ID: <u7eca.176$Z92.75105@news.uswest.net>
Source record: 32376

I would love to know the answer to that myself!

Dan (KD0DAN)

--
Dan Hayman
www.RakNRoll.com
From Surf Boards To Canoes, From SUV's To RV's, "The No Holes Drilled
Transport Solution"
"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:CW1aa.7178$gF3.717966@newsread1.prod.itd.earthlink.net...
> I'm in need of the two black screws that secure the connector of the
> separation kit control cable to the FT-900 main unit. Does anyone know
> what the metric size of these screws is? How about a source?
>
> K8AC
>
>
>

2645. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 07:40:30 UTC
From: West <westley@gte.net>
Message-ID: <OHfca.6557$Ad6.2863@nwrddc01.gnilink.net>
Source record: 32377

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87u1ebw74c.fld@barrow.com...
> "West" <westley@gte.net> wrote:
> >There is absolutely no way to do this. The computer's power supply simply
> >does not have the current capability.
> >Cordially,
> >west
> >AF4GC
>
> I've got one that has 31 A capability at 12V. I don't know how
> high the 12V rail can be adjusted, so I'm not sure if it could
> hit 13V much less 13.8V, but I doubt that is terribly significant.
>
> It could also very likely be arranged to be in series with either
> 5V (25A) or the 3.3V (30A) supply too.
>
> Hence this particular supply most certainly could power a device
> requiring 13.8v at 20A.
>
> An older, smaller AT supply (which is probably what the OP has)
> most likely will not have the current capability, but it is not
> correct to say that computer PSU's in general do not have the
> capability.

It's more not correct to make a statement that makes no sense at all. What
to bet $1,000 that you're dead wrong? We can use PayPal and have many
witnesses.
west

>
> That aside, a very nice Pyramid 25A battery replacer runs about
> $80 or so.
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2646. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 09:51:14 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87el5as2ct.fld@barrow.com>
Source record: 32379

"West" <westley@gte.net> wrote:
>"Floyd Davidson" <floyd@ptialaska.net> wrote:
>> >There is absolutely no way to do this. The computer's power supply simply
>> >does not have the current capability.
>> >Cordially,
>> >west
>> >AF4GC
>>
>> I've got one that has 31 A capability at 12V. I don't know how
>> high the 12V rail can be adjusted, so I'm not sure if it could
>> hit 13V much less 13.8V, but I doubt that is terribly significant.
>>
>> It could also very likely be arranged to be in series with either
>> 5V (25A) or the 3.3V (30A) supply too.
>>
>> Hence this particular supply most certainly could power a device
>> requiring 13.8v at 20A.
>>
>> An older, smaller AT supply (which is probably what the OP has)
>> most likely will not have the current capability, but it is not
>> correct to say that computer PSU's in general do not have the
>> capability.
>
>It's more not correct to make a statement that makes no sense at all. What
>to bet $1,000 that you're dead wrong? We can use PayPal and have many
>witnesses.
>west

Just exactly what are you saying is "dead wrong"? You don't
think the power supply I've got sitting in front of me is rated
at 31 Amps?? You don't think it could power a device requiring
13.8v at 20A??? You don't think the OP is probably talking
about an AT supply???? You don't think that computer PSU's in
general do not have 20 Amp capability?????

It happens that using old ATX power supplies to power various
high current 12 VDC Peltier devices is a rather common subject
for discussion on computer "overclocking" forums. All number of
variations, from paralleling two of them to putting different
voltages in series have all been commonly tried with success.
It is not a matter of can it be done, just a matter of having
the PSU(s) and doing it.

And, "computer power supplies" are not limited to those that are
commonly seen in PC's.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2647. Yaesu VX-5R Loose Antenna Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 10:06:50 UTC
From: cwolf01@attglobal.net
Message-ID: <dfcb9d69.0303140206.560c54c6@posting.google.com>
Source record: 32378

I have a Yaesu VX-5R HT with a loose SMA antenna connector. When you remove the antenna, you can see a slotted ring at the base of the SMA connector. I need a tool to tighten this ring.

I've tried using needle nose pliers and snap ring pliers; both failed.

I have a spanner wrench for BNC connectors that measures 13 MM across the prongs. Not sure where I got this spanner.....

I need a spanner that measures 8 MM across or the correct tool for this SMA connector.

Where can I get the SMA spanner or tool?

Does anyone have another method of tightening these connectors?

Thanks --- 73's
Charlie Wolf --- KD6VIZ

2648. Re: Screws for Yaesu YSK-900 separation kit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 11:56:52 UTC
From: Max Donoghue <ve3tmt@cogeco.ca>
Message-ID: <dwjca.27438$q26.1609572@read1.cgocable.net>
Source record: 32380

"Dan Hayman, KD0DAN" <DanHayman@Accomplishments.com> wrote in message
news:u7eca.176$Z92.75105@news.uswest.net...
> I would love to know the answer to that myself!
>
> Dan (KD0DAN)

Dan..

they are 2.5mm

Max

2649. Re: Yaesu VX-5R Loose Antenna Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 12:34:26 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <1ui37vkhqjfjdng7u4de3huui7vunleqms@4ax.com>
Source record: 32381

On 14 Mar 2003 02:06:50 -0800, cwolf01@attglobal.net (Charlie) wrote:

>I have a Yaesu VX-5R HT with a loose SMA antenna connector. When you
>remove the antenna, you can see a slotted ring at the base of the SMA
>connector. I need a tool to tighten this ring.
>
>I've tried using needle nose pliers and snap ring pliers; both failed.
>
>I have a spanner wrench for BNC connectors that measures 13 MM across
>the prongs. Not sure where I got this spanner.....
>
>I need a spanner that measures 8 MM across or the correct tool for
>this SMA connector.
>
>Where can I get the SMA spanner or tool?
>
>Does anyone have another method of tightening these connectors?
>
A camera repair shop may have a good tool to do this, there are
similar fasteners in some cameras. They have a tool which works as an
adjustable spanner, with varying tips.

Worth a shot, anyway.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2650. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 12:55:29 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <5jkca.200$jA2.22050@newsread2.prod.itd.earthlink.net>
Source record: 32382

First of all, it's not 8 ohms resistance, it's 8 ohms IMPEDANCE. Since you're looking at it as a resistance, you're bogged down in thinking about parallel resistors. A simple and inexpensive way to match audio impedances is to use a small filament transformer (or two), keeping in mind that the impedance is transformed by the square of the turns ratio. In other words, a 120 / 12.6 V transformer would have a turns ratio of approximately 9.5:1 and your 8 ohm impedance would be transformed to 722 ohms, close enough for high impedance headphones.

I suspect that you are measuring your headphones with a VOM and reading the 50 ohm values. The impedance would be much higher than that. Try the filament transformer - it will probably work just fine for you.

K8AC

"Ken" <cprstn54zz@att.net> wrote in message
news:3e70e56d.24176906@news-server.optonline.net...
> I am building a passive audio filter kit that requires an 8-ohm
> headphone. Apparently, this is or was a standard for mono headphones.
> All my headphones are stereo and start at 50 ohms each side. In
> parallel they present 25 ohms.
>
> The kit designer says the filter needs to see 8 ohms at the jack to
> work right, so I have to add 12 ohms in parallel with my headphones
> to get their resistance down to 8 ohms. This will waste some power,
> but will work.
>
> In a nutshell, why do headphones span such a large resistance range?
> The best ones seem to be 600 ohms. Are there any decent 8 ohm
> headphones to be had at reasonable price?
>
> Ken KC2JDY
>
> Ken
> (to reply via email
> remove "zz" from address)
>

2651. WTB: Kenwood TS-850S

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 13:41:48 UTC
From: Kevin Smeltz <kevin@intech.ca>
Message-ID: <w_kca.123407$em1.71678@news04.bloor.is.net.cable.rogers.com>
Source record: 32383
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anybody have one for sale?

2652. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 14:50:03 UTC
From: cprstn54zz@att.net
Message-ID: <3e71e897.90522921@news-server.optonline.net>
Source record: 32384

On Fri, 14 Mar 2003 12:55:29 GMT, "Floyd Sense"
<sentek@sprintmail.com> wrote:
>I suspect that you are measuring your headphones with a VOM and reading the
>50 ohm values. The impedance would be much higher than that. Try the
>filament transformer - it will probably work just fine for you.

My headphones are Sony MDR-V600's. I measured 50 ohms each side with
a DVM. Sony's spec for the impedance is 45 ohms:
http://www.sel.sony.com/SEL/consumer/ss5/home/accessories/studiomonitorheadphones/mdr-v600_specs.shtml

I assume [maybe incorrectly?] this is each side. Shorted together,
they would present 22.5 ohms. I would need a 1:3 transformer; I
haven't been able to find one.

OTOH, a 12 ohm resistor in parallel would also appear to do the job
-- albeit at the expense of 2/3 of the output audio power .

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2653. Re: Yaesu/Vertex FTH-2070 Review?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 15:12:30 UTC
From: Blank <No_one@example.net>
Message-ID: <yjmca.81837$3D1.2850@sccrnsc01>
Source record: 32385
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.firefighters,rec.radio.scanner

I have an FTH-2070. It works just fine in the ham bands, both VHF and UHF. However it is an OLD radio design and only has 32 channels. The programming software is also very old, and will only run on older technology PC's (486 or less) in true DOS mode. The radio is physically large, pretty rugged. I would not consider it seriously unless you truly need an FCC certificated dual band radio. For the price (of a new one) you can get two newer radios, one on each band, with much more capability.

I have not experienced intermod problems with mine, and I do live, and use it, in a tough environment.

So in summary, if the price is right, and you really need a certificated dual band, go for it. Otherwise, buy newer and better. There have been rumors that Vertex might introduce a dual band radio based on the VX-900, which would be fantastic. But those are unsubstantiated rumors, and I've seen no indication that it is true.

Carl

"Dennis" <cycleguy56@yahoo.com> wrote in message
news:b5820319.0303081841.7fd12cb9@posting.google.com...
> Would anyone care to post his/her opinions on the performance of this
> radio in congested urban RF envionments? How does it perform? When
> taken to the ham bands, how does it do? Sensetivity? Will most
> examples go into the ham bands?
>
> Any and all opinions welcome. Thanks
>
> Dennis

2654. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 16:45:21 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <BGnca.493$jA2.36264@newsread2.prod.itd.earthlink.net>
Source record: 32387

For a transformation ratio of 1:3, you'd need a turns ratio of 1: 1.7 . The small filament transformers are pretty easy to modify. Remove the shell around the laminations, disassemble the laminations and the coil. The filament winding should be on the outside. Count the turns as you remove the low voltage winding (there won't be many) and you'll be able to calculate the turns in the primary from the voltage ratio. Wind a new secondary with the desired number of turns. You may have to use much smaller gauge wire to fit the space available.

K8AC

"Ken" <cprstn54zz@att.net> wrote in message
news:3e71e897.90522921@news-server.optonline.net...
> On Fri, 14 Mar 2003 12:55:29 GMT, "Floyd Sense"
> <sentek@sprintmail.com> wrote:
> >I suspect that you are measuring your headphones with a VOM and reading
the
> >50 ohm values. The impedance would be much higher than that. Try the
> >filament transformer - it will probably work just fine for you.
>
> My headphones are Sony MDR-V600's. I measured 50 ohms each side with
> a DVM. Sony's spec for the impedance is 45 ohms:
>
http://www.sel.sony.com/SEL/consumer/ss5/home/accessories/studiomonitorheadp
hones/mdr-v600_specs.shtml
>
> I assume [maybe incorrectly?] this is each side. Shorted together,
> they would present 22.5 ohms. I would need a 1:3 transformer; I
> haven't been able to find one.
>
> OTOH, a 12 ohm resistor in parallel would also appear to do the job
> -- albeit at the expense of 2/3 of the output audio power .
>
> Ken KC2JDY
>
>
>
>
>
> Ken
> (to reply via email
> remove "zz" from address)
>

2655. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 17:00:43 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87r899rih0.fld@barrow.com>
Source record: 32388

cprstn54zz@att.net (Ken) wrote:
>My headphones are Sony MDR-V600's. I measured 50 ohms each side with
>a DVM. Sony's spec for the impedance is 45 ohms:
>http://www.sel.sony.com/SEL/consumer/ss5/home/accessories/studiomonitorheadphones/mdr-v600_specs.shtml
>
>I assume [maybe incorrectly?] this is each side. Shorted together,
>they would present 22.5 ohms. I would need a 1:3 transformer; I
>haven't been able to find one.

That's correct. Note that is a 1:3 impedance ratio, not turns
ratio.

>OTOH, a 12 ohm resistor in parallel would also appear to do the job
>-- albeit at the expense of 2/3 of the output audio power .

The 12 Ohm resistor has one other advantage too, in that it will
swamp any impedance variations that the headphones may have, and
thus present a more uniform impedance to the filter. The filter
of course requires the correct termination or it will not
perform as designed, hence using a resistor as opposed to a
tranformer will probably improve the filter response. Of course
the downside is that if the headphones are not sensitive enough,
you may not have enough power to get a decent volume.

Find a 5 watt 12 Ohm resistor and give it a try.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2656. Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 17:28:41 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e721148_2@news.vo.lu>
Source record: 32389

Hi,

I am searching an excellent (light but robust) microphone connected to a headphone (mini or normal jack).

I own a splendid Panasonic headphone RP-HT51 without mic that I can fold to reduce its place when I place it in my alu case and I am searching a similar one including a mini mic like some secret agent or secretaries use (one cm long and still smaller in tickness), if exists of course, Hi !

If I can explain what I mean (sorry for my English) in fact I am searching a headphone including 2 foams for the ears (not the big one englobing the ear, too hot, and not coming with only one ear, too much QRM entering the other ear).
I am looking for a light model, small but robust (should sirvive a few years), if possible.
Something like that, and of course suited for hamradio activities (HF) :
http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg

I know only one model to Shure. It must be others, isn't it ?

Thierry
ON1SKY
http://www.astrosurf.com/lombry

2657. FS:HT1000 UHF 450-512 WITH 16 CHANNELS HI CAP BATTERY AND RIB BOX WITH CABLES

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 17:33:16 UTC
From: Parts guy <securit1951@earthlink.net>
Message-ID: <wnoca.498$pK4.49785@newsread1.prod.itd.earthlink.net>
Source record: 32390
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Hello group I have a 16 channel HT1000 radio in uhf 450-512 in excellent condition comes
with high capacity battery, slow charger and a public safety speaker mic
radio has an analog voice inversion board already installed but unprogrammed
part# ntn8313a I will include an additional board they will only work in
late model ht's that have an option mate board.
I will also throw in a rib box with programming cable will e-mail RSS if needed.
I Will ship nextday air upon
reciept of payment i am asking $350.00 or best offer.
I would consider a trade for a GE MRK III portable in uhf.

Thanks for your time

2658. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 18:03:55 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e72198a_1@news.vo.lu>
Source record: 32392

For detail, i have found these links (for those who are interested in) :
http://www.benwin.com/hpmpproductphotos.htm
http://www.mjmcom.co.uk/Trust/11916micro.html
http://www.desmat.com/headset.htm
http://www.mediatech.com.tw/p2.htm
http://www.synapsestore.com/search_result.asp?CATEGORY=WIRED-HEADSET-HEADWOR
N-BI&MANUFACTURER=ALL
http://www.epinions.com/MidiLand_HM_803_Headphone_w__Microphone__Speakers_HM
803__MLTCNNB/display_~full_specs

But none seems to be suited for hamradio activities (mono with one ear, dble
cinch. The Net202 from mediatech look superb but unsuited too - at first
sigh -...).
I am searching a mono or stereo but with 2 ears (mandatory)

Any experience in that field, brands and model are welcome.
73
Thierry

"Thierry - ON1SKY" <lombryt@hotmail.com> wrote in message
news:3e721148_2@news.vo.lu...
> Hi,
>
> I am searching an excellent (light but robust) microphone connected to a
> headphone (mini or normal jack).
>
> I own a splendid Panasonic headphone RP-HT51 without mic that I can fold
to
> reduce its place when I place it in my alu case and I am searching a
similar
> one including a mini mic like some secret agent or secretaries use (one cm
> long and still smaller in tickness), if exists of course, Hi !
>
> If I can explain what I mean (sorry for my English) in fact I am searching
a
> headphone including 2 foams for the ears (not the big one englobing the
ear,
> too hot, and not coming with only one ear, too much QRM entering the other
> ear).
> I am looking for a light model, small but robust (should sirvive a few
> years), if possible.
> Something like that, and of course suited for hamradio activities (HF) :
> http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg
>
> I know only one model to Shure. It must be others, isn't it ?

>
> Thierry
> ON1SKY
> http://www.astrosurf.com/lombry
>
>
>

2659. Alinco HT FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 18:22:48 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <Y5pca.964$066.25948343@newssvr14.news.prodigy.com>
Source record: 32393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a Alinco DJ180 2 Meter 5 watt HT. Has a case 12 volt 1000mah nickel metal battery . YES it works. And the upgraded mem module for 50 channels. Stock antenna and a hot rod dual band antenna. Desk top charger and the manual. $100.00 plus ship or trade for a 10 meter mobile rig.

Remove nospam to email
W9JCM
w9jcm@nospamsbcglobal.net

2660. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 18:37:59 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <b4t7i7$30tr$1@news1.tribune.com>
Source record: 32394

I use a set sold in stores for use with home computers. Works great on my HT and on my HF radio. At under $10 U.S. they last a few years, then I replace them. I get many compliments on my Audio.

If the radio is not an Icom, you need to add a power supply, but that is easy. Here is one I added to my home HF radio with out modifying the face. THE PIN NUMBERS are unique to this brand of radio (Kachina) be sure to use the correct pin numbers for you radio.

KA9CAR
John

"Thierry - ON1SKY" <lombryt@hotmail.com> wrote in message
news:3e72198a_1@news.vo.lu...
> For detail, i have found these links (for those who are interested in) :
> http://www.benwin.com/hpmpproductphotos.htm
> http://www.mjmcom.co.uk/Trust/11916micro.html
> http://www.desmat.com/headset.htm
> http://www.mediatech.com.tw/p2.htm
>
http://www.synapsestore.com/search_result.asp?CATEGORY=WIRED-HEADSET-HEADWOR
> N-BI&MANUFACTURER=ALL
>
http://www.epinions.com/MidiLand_HM_803_Headphone_w__Microphone__Speakers_HM
> 803__MLTCNNB/display_~full_specs
>
> But none seems to be suited for hamradio activities (mono with one ear,
dble
> cinch. The Net202 from mediatech look superb but unsuited too - at first
> sigh -...).
> I am searching a mono or stereo but with 2 ears (mandatory)
>
> Any experience in that field, brands and model are welcome.
> 73
> Thierry
>
>
> "Thierry - ON1SKY" <lombryt@hotmail.com> wrote in message
> news:3e721148_2@news.vo.lu...
> > Hi,
> >
> > I am searching an excellent (light but robust) microphone connected to a
> > headphone (mini or normal jack).
> >
> > I own a splendid Panasonic headphone RP-HT51 without mic that I can fold

> to
> > reduce its place when I place it in my alu case and I am searching a
> similar
> > one including a mini mic like some secret agent or secretaries use (one
cm
> > long and still smaller in tickness), if exists of course, Hi !
> >
> > If I can explain what I mean (sorry for my English) in fact I am
searching
> a
> > headphone including 2 foams for the ears (not the big one englobing the
> ear,
> > too hot, and not coming with only one ear, too much QRM entering the
other
> > ear).
> > I am looking for a light model, small but robust (should sirvive a few
> > years), if possible.
> > Something like that, and of course suited for hamradio activities (HF) :
> > http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg
> >
> > I know only one model to Shure. It must be others, isn't it ?
> >
> > Thierry
> > ON1SKY
> > http://www.astrosurf.com/lombry
> >
> >
> >
>
>

2661. Mutek xverter. Never more....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 18:42:07 UTC
From: iw0gxy@yahoo.it
Message-ID: <d99a1af3.0303141042.5e911d49@posting.google.com>
Source record: 32395

I bought a used xverter, the mutek tvvf144a a 28->144 Mhz but unfortunately it wont work. I took a look inside to see if any unplagged cable or what and i fond an unplagged wire and a couple of burned components. I could not see the color code of those resistances so i asked to the Mutek company to help me with the schematic. I sent them 4 emails, one of which with the digital picture of the area with the burned components and the unplugged wire but nothing. After 15 days I think the wont reply.
I decided to buy another good xverter but this time new and from an Italian factory. They were so kind to send me all the informations I asked and today i ordered it. 350i¿½ for a beautiful, sensitive and professional made xverter.
Never more Mutek cause they don't care their customer and their products.
Never more

2662. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 19:02:05 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E72272D.4070400@optonline.net>
Source record: 32396

Look under "Headsets" at http://www.heilsound.com

-=-
Alan AB2OS

Thierry - ON1SKY wrote:
> Hi,
>
> I am searching an excellent (light but robust) microphone connected to a
> headphone (mini or normal jack).
>
> I own a splendid Panasonic headphone RP-HT51 without mic that I can fold to
> reduce its place when I place it in my alu case and I am searching a similar
> one including a mini mic like some secret agent or secretaries use (one cm
> long and still smaller in tickness), if exists of course, Hi !
>
> If I can explain what I mean (sorry for my English) in fact I am searching a
> headphone including 2 foams for the ears (not the big one englobing the ear,
> too hot, and not coming with only one ear, too much QRM entering the other
> ear).
> I am looking for a light model, small but robust (should sirvive a few
> years), if possible.
> Something like that, and of course suited for hamradio activities (HF) :
> http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg
>
> I know only one model to Shure. It must be others, isn't it ?

2663. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 19:26:48 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e722cf7$1_2@news.vo.lu>
Source record: 32397

"Alan Beagley" <abeagley@optonline.net> wrote in message
news:3E72272D.4070400@optonline.net...
> Look under "Headsets" at http://www.heilsound.com

I did but the main problem is to find a headset which microphone connexion
is compatible with e.g. a kenwood RTX (the special mic jack with 8 male
needles). 99% of headsets I checked (see my URL) come with a 3.5mm 2x plug
and some with a Shure jack (normal jack) or Sennheisen (mini jack). None
sale a headset with entry to the RTX headphone and another one to the mic...
And I cannot really made it myself, or that must be very easy ;-)

Thierry

>
> -=-
> Alan AB2OS
>
>
> Thierry - ON1SKY wrote:
> > Hi,
> >
> > I am searching an excellent (light but robust) microphone connected to a
> > headphone (mini or normal jack).
> >
> > I own a splendid Panasonic headphone RP-HT51 without mic that I can fold
to
> > reduce its place when I place it in my alu case and I am searching a
similar
> > one including a mini mic like some secret agent or secretaries use (one
cm
> > long and still smaller in tickness), if exists of course, Hi !
> >
> > If I can explain what I mean (sorry for my English) in fact I am
searching a
> > headphone including 2 foams for the ears (not the big one englobing the
ear,
> > too hot, and not coming with only one ear, too much QRM entering the
other
> > ear).
> > I am looking for a light model, small but robust (should sirvive a few
> > years), if possible.
> > Something like that, and of course suited for hamradio activities (HF) :
> > http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg
> >
> > I know only one model to Shure. It must be others, isn't it ?

>

2664. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 19:52:00 UTC
From: Jim Wagner <nospam@fromanywhere.net>
Message-ID: <3E7232E0.3000901@fromanywhere.net>
Source record: 32298

I use Heil headphones and mikes and they came with the correct
connectors for a Kenwood TS-450SAT. That's an 8-pin mike jack.
It has one connector for the mike and a 1/4 inch phone plug for
the headphones.

73, de Jim, N4SVZ

Thierry - ON1SKY wrote:

> "Alan Beagley" <abeagley@optonline.net> wrote in message
> news:3E72272D.4070400@optonline.net...
>
>>Look under "Headsets" at http://www.heilsound.com
>>
>
> I did but the main problem is to find a headset which microphone connexion
> is compatible with e.g. a kenwood RTX (the special mic jack with 8 male
> needles). 99% of headsets I checked (see my URL) come with a 3.5mm 2x plug
> and some with a Shure jack (normal jack) or Sennheisen (mini jack). None
> sale a headset with entry to the RTX headphone and another one to the mic...
> And I cannot really made it myself, or that must be very easy ;-)
>
> Thierry
>
>
>>-=-
>>Alan AB2OS
>>
>>
>>Thierry - ON1SKY wrote:
>>
>>>Hi,
>>>
>>>I am searching an excellent (light but robust) microphone connected to a
>>>headphone (mini or normal jack).
>>>
>>>I own a splendid Panasonic headphone RP-HT51 without mic that I can fold
>>>
> to
>
>>>reduce its place when I place it in my alu case and I am searching a
>>>
> similar
>
>>>one including a mini mic like some secret agent or secretaries use (one

>>>
> cm
>
>>>long and still smaller in tickness), if exists of course, Hi !
>>>
>>>If I can explain what I mean (sorry for my English) in fact I am
>>>
> searching a
>
>>>headphone including 2 foams for the ears (not the big one englobing the
>>>
> ear,
>
>>>too hot, and not coming with only one ear, too much QRM entering the
>>>
> other
>
>>>ear).
>>>I am looking for a light model, small but robust (should sirvive a few
>>>years), if possible.
>>>Something like that, and of course suited for hamradio activities (HF) :
>>>http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg
>>>
>>>I know only one model to Shure. It must be others, isn't it ?
>>>
>
>

2665. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 20:00:58 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e7234f9$1_2@news.vo.lu>
Source record: 32299

"Alan Beagley" <abeagley@optonline.net> wrote in message
news:3E72272D.4070400@optonline.net...
> Look under "Headsets" at http://www.heilsound.com
>

OK I have probably found it. I checked also on eham.net.
The heilsound BM-10 seems to meet my requirements or nearly (about $100).

Tks
ON1SKY

> -=-
> Alan AB2OS
>
>
> Thierry - ON1SKY wrote:
> > Hi,
> >
> > I am searching an excellent (light but robust) microphone connected to a
> > headphone (mini or normal jack).
> >
> > I own a splendid Panasonic headphone RP-HT51 without mic that I can fold
to
> > reduce its place when I place it in my alu case and I am searching a
similar
> > one including a mini mic like some secret agent or secretaries use (one
cm
> > long and still smaller in tickness), if exists of course, Hi !
> >
> > If I can explain what I mean (sorry for my English) in fact I am
searching a
> > headphone including 2 foams for the ears (not the big one englobing the
ear,
> > too hot, and not coming with only one ear, too much QRM entering the
other
> > ear).
> > I am looking for a light model, small but robust (should sirvive a few
> > years), if possible.
> > Something like that, and of course suited for hamradio activities (HF) :
> > http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg
> >
> > I know only one model to Shure. It must be others, isn't it ?
>

2666. Re: Yaesu VX-5R Loose Antenna Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 20:01:45 UTC
From: dplatt@radagast.org
Message-ID: <v74d99qeemt0c@corp.supernews.com>
Source record: 32300

In article <dfcb9d69.0303140206.560c54c6@posting.google.com>,
Charlie <cwolf01@attglobal.net> wrote:

>I have a Yaesu VX-5R HT with a loose SMA antenna connector.

A definite weakness in this particular HT design.

>I need a spanner that measures 8 MM across or the correct tool for
>this SMA connector.
>
>Where can I get the SMA spanner or tool?
>
>Does anyone have another method of tightening these connectors?

I just recently used a trick I'd read about on the Net (I forget
where, alas, so I can't credit the original author).

I went down to Orchard Supply, and bought one of their "multi-tip"
utility screwdrivers. This has a plastic handle, a removable shaft
which has 1/4" and 5/8" nut drivers on either end, and a couple of
double-ended screwdriver bits with hex shafts which snap-fit into the
nut-drivers. In effect it's six different tools in one.

I unsnapped the shaft, and then used a Dremel hand tool equipped with
a small grinding/cutting disk to cut down the end of the 1/4"
nut-driver. I first made a set of four shallow cuts, along the axis
of the nut-driver - two on each side, leaving a thin flange of metal
about a millimeter wide between the two cuts in a pair. These flanges
are just wide enough to fit into the slots in the SMA connector ring.
Side view:

```
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```

I then ground out the metal around most of the end of the nut-driver,
going the "long way" between the cuts I'd made. This left me with a
still-usable nut driver, with a couple of small flanges sticking up on
opposite sides. Side view:

```
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```

| |
| |
| |

The 1/4" nut driver fits very nicely over the SMA jack, and the
flanges are properly spaced to fit into the slots in the jack-retaining
ring. A gentle twist, and the ring is nice and tight. Snap the
screwdriver tips back into the nut-drivers, slide the nut-driver shaft
into the plastic handle (with the new "SMA wrench" end going into the
handle base, protecting the flanges), and it's now a 7-function tool
costing $4.00 plus maybe 10 minutes of grinding.

I've seen people suggest replacing the slotted ring with a standard
hex nut, and then use a "thin wall" nut driver to tighten it down.
Seems like a good idea, but I was unable to locate a thin-wall driver
at Orchard - it's probably something that one would need to go to a
specialty store to find. Pulse Research Labs has some specialized
wrenches designed for tightening SMA cables to their jacks which
might work but I'm not sure I want to spend $12 to find out.

http://www.pulseresearchlab.com/products/accessories/default.htm

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

2667. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 20:43:59 UTC
From: Mike Sledz <tioherosci@yahoo.com>
Message-ID: <b4t4fdrn1@news01.cit.cornell.edu>
Source record: 32391

De-oxit is fine for cleaning potentiometers and I guess lubricates it to some extent (maybe with mineral oil?), though I have another question:

What type of grease do the manufacturers use when they assemble the pot? And where can I get some? I know that one can obtain Nye "Damping Grease" from "Micro-Tools" for smoothing the axle, but what is used on the carbon contacts to prevent them from wearing down?

-Thanks!
Mike Sledz

"dj" <dalej2@mac.remove.this.com> wrote in message
news:dalej2-63E2B1.17103812032003@hermes-ge0.rdc-kc.rr.com...
> In article <TKNba.17360$gF3.1542526@newsread1.prod.itd.earthlink.net>,
> "Floyd Sense" <sentek@sprintmail.com> wrote:
>
> De-Oxit De-Oxit. Don't use WD40, but that depends on what kind of
> dirty pots he's shooting into.
>
> Dale K9VUJ
>
> > De-Oxit
> >
> > "Robert Williams" <will7370@yahoo.com> wrote in message
> > news:e88e9b5a.0303121304.6487422b@posting.google.com...
> > > Just curious what the professionals these days were recommending to
> > > clean dirty pots. Is it still LPS, or is there a better product out
> > > there now? I have to laugh when I see my neighbor shooting his pots
> > > full of WD-40, or worse yet, rubbing alcohol. It works temporarily,
> > > but after a while.....
> > >
> > > Any help or suggestions would be appreciated.
> > >
> > > Rob Williams KC7BUM
> > > Portland, Oregon
> >
> >

2668. Need Service Manual for Radio Shack Power Meter MTA-20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 21:56:29 UTC
From: NZ8J <nz8j@woh.rr.com>
Message-ID: <hesca.69311$jP2.10633208@twister.neo.rr.com>
Source record: 32301
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Need a service manual for a Radio Shack MTA-20 Digital SWR/Power Meter
Radio Shack doesn't carry them any longer..
Thanks
Tim
NZ8J

2669. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-14 22:50:42 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-271A14.16504214032003@hermes-ge0.rdc-kc.rr.com>
Source record: 32302

You can do all that but if you don't have time then try RS they may have
a transformer made to work.

I still don't think you have to worry about impedence matching as long
as the load is bigger than the source....we're talking audio not RF.
I remember using a D-104 which is very high impedence into a low
impdence mike input on a modern day radio, they sound auful. Match it
up it sounds great. Hi Z into a Low Z = bad. Low Z into Hi Z = good.

I have a pair of Sony MDR-7506 headphones, 63 ohm z, I use them on my
radios which have a 8 ohm z output, they work great. I also have
another pair of headphones with a 600 ohm z and use them with no loss of
volume with a Icom 775 they work great.

I don't mean to be contrary here but I'm just expressing my own
experiance.

Dale J

In article <BGnca.493$jA2.36264@newsread2.prod.itd.earthlink.net>,
"Floyd Sense" <sentek@sprintmail.com> wrote:

> For a transformation ratio of 1:3, you'd need a turns ratio of 1: 1.7 . The
> small filament transformers are pretty easy to modify. Remove the shell
> around the laminations, disassemble the laminations and the coil. The
> filament winding should be on the outside. Count the turns as you remove
> the low voltage winding (there won't be many) and you'll be able to
> calculate the turns in the primary from the voltage ratio. Wind a new
> secondary with the desired number of turns. You may have to use much
> smaller gauge wire to fit the space available.
>
> K8AC
>
> "Ken" <cprstn54zz@att.net> wrote in message
> news:3e71e897.90522921@news-server.optonline.net...
> > On Fri, 14 Mar 2003 12:55:29 GMT, "Floyd Sense"
> > <sentek@sprintmail.com> wrote:
> > >I suspect that you are measuring your headphones with a VOM and reading
> the
> > >50 ohm values. The impedance would be much higher than that. Try the
> > >filament transformer - it will probably work just fine for you.
> >
> > My headphones are Sony MDR-V600's. I measured 50 ohms each side with
> > a DVM. Sony's spec for the impedance is 45 ohms:
> >
> http://www.sel.sony.com/SEL/consumer/ss5/home/accessories/studiomonitorheadp

> hones/mdr-v600_specs.shtml
> >
> > I assume [maybe incorrectly?] this is each side. Shorted together,
> > they would present 22.5 ohms. I would need a 1:3 transformer; I
> > haven't been able to find one.
> >
> > OTOH, a 12 ohm resistor in parallel would also appear to do the job
> > -- albeit at the expense of 2/3 of the output audio power .
> >
> > Ken KC2JDY
> >
> >
> >
> >
> >
> > Ken
> > (to reply via email
> > remove "zz" from address)
> >
>
>

2670. Re: Need Service Manual for Radio Shack Power Meter MTA-20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 00:05:40 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <p5r47v0spnv2cv9i4na6tqthhaids2643b@4ax.com>
Source record: 32303
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Fri, 14 Mar 2003 21:56:29 GMT, "NZ8J" <nz8j@woh.rr.com> wrote:

>Need a service manual for a Radio Shack MTA-20 Digital SWR/Power Meter
>Radio Shack doesn't carry them any longer..
>Thanks
>Tim
>NZ8J
>
If you go to www.radioshack.com then you can use their search engine
to find documentation for all sorts of current and discontinued
products.

Use variations on the model number, such as MTA-20, MTA20, and also
the Radio Shack stock number, etc as it has them listed under
variations.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2671. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 00:30:34 UTC
From: Pete <over@tesco.net>
Message-ID: <1rnca.11875$EA6.1746609@newsfep2-win.server.ntli.net>
Source record: 32386

no way!"
<karthikayan9 at netscape.net karthikayan9 at netscape.net> wrote in message
news:HBIr02.767@sysadm.physics.uiowa.edu...
> I have a power supply from an old pentium computer. Is there any way I
> can fix it to drive a ICOM 718 (needs 13.8V, 20A max)? Finally are the
> power supplies that drive the ICOM radios linear or switched power
> supplies?
>

2672. Re: Need Service Manual for Radio Shack Power Meter MTA-20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 00:46:25 UTC
From: NZ8J <nz8j@woh.rr.com>
Message-ID: <BJuca.69960$jP2.10747861@twister.neo.rr.com>
Source record: 32304
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Thanks, I didn't find the manual, but I did find a phone number to Radio shack parts and they had it.. my local store said it was no longer available.. go figure!!..
"Gary S." <Idontwantspam@net> wrote in message news:p5r47v0spnv2cv9i4na6tqthhaids2643b@4ax.com...
> On Fri, 14 Mar 2003 21:56:29 GMT, "NZ8J" <nz8j@woh.rr.com> wrote:
>
> >Need a service manual for a Radio Shack MTA-20 Digital SWR/Power Meter
> >Radio Shack doesn't carry them any longer..
> >Thanks
> >Tim
> >NZ8J
> >
> If you go to www.radioshack.com then you can use their search engine
> to find documentation for all sorts of current and discontinued
> products.
>
> Use variations on the model number, such as MTA-20, MTA20, and also
> the Radio Shack stock number, etc as it has them listed under
> variations.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

2673. Re: Kenwood Sky Command

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 01:03:08 UTC
From: dplatt@radagast.org
Message-ID: <v74uuc8djg2s93@corp.supernews.com>
Source record: 32305

Back on 2/4/2003, wx3g@earthlink.net asked:

>Is it now legal to operate an remote controlled high frequency amateur radio
>station via the Kenwood Sky Command System (KSS) on the 144.mhz & 440.mhz
>bands ?

According to an article I just ran across in CQ last night, the answer
is clearly "No, not in the U.S."

Back in July 2000, the FCC ruled on a petition from Kenwood which
requested that the use of Sky Command be allowed in the United States.
Specifically, Kenwood asked for a declaration that Sky Command
complied with Part 97, or (failing that) asked for a waiver of the
Part 97 rules so that Sky Command could be used legally in the United
States.

The FCC ruled against Kenwood on both questions.

The FCC found that Sky Command does not comply with Section 97.201b,
which restricts the frequencies on which an auxiliary station (one
maintaining a control link of an amateur station) may transmit.
Auxiliary stations are allowed to transmit on a few segments of the
220 and 430 MHz amateur bands, and on the 1.2 GHz (and above) bands.

Sky Command uses the 440 MHz band to transmit control/telecommand, and
outbound voice from the HT to the controlled base, and uses the
2-meter VHF band for the return path (inbound voice).

Kenwood argued that because the 2-meter path is voice-only and is not
for telecommand, it should not be considered as part of an auxiliary
base operation. The FCC disagreed, calling this a "tortured
interpretation" of the rules, and declared that Sky Command in its
current form _is_ an auxiliary base and does not operate in a way
which complies with the rules.

The FCC then discussed Kenwood's request for a waiver of the rules,
and ruled against Kenwood on several grounds: risk of interference
with other 2-meter band uses, lack of evidence that availability of
Sky Command would really serve the public interest, concern about
providing a rule waiver which would favor one specific manufacturer,
and the availability of reasonable alternatives which comply with the
rules but which Kenwood has chosen voluntarily not to implement or to
not import into the U.S.

The president of Kenwood USA has apparently filed another petition,
in effect asking that the auxiliary-station rules be overturned as
poorly written and unduely restrictive.

So, at the moment, it appears that the use of Sky Command to control HF receivers in the U.S. would put the amateur using the system at risk of a slapping from the FCC (warning letters, fines, license suspension, the usual stuff).

According to the article in CQ, the magazine (and I believe QST as well) has chosen not to accept Kenwood ads which promote the Sky Command feature of their products.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

2674. Re: Need Service Manual for Radio Shack Power Meter MTA-20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 02:40:32 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <uf457vouihkog9l9neli0jr46i1i6jehbk@4ax.com>
Source record: 32306
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

On Sat, 15 Mar 2003 00:46:25 GMT, "NZ8J" <nz8j@woh.rr.com> wrote:

>"Gary S." <Idontwantspam@net> wrote in message
>news:p5r47v0spnv2cv9i4na6tqthhaids2643b@4ax.com...
>> On Fri, 14 Mar 2003 21:56:29 GMT, "NZ8J" <nz8j@woh.rr.com> wrote:
>>
>> >Need a service manual for a Radio Shack MTA-20 Digital SWR/Power Meter
>> >Radio Shack doesn't carry them any longer..
>> >Thanks
>> >Tim
>> >NZ8J
>> >
>> If you go to www.radioshack.com then you can use their search engine
>> to find documentation for all sorts of current and discontinued
>> products.
>>
>> Use variations on the model number, such as MTA-20, MTA20, and also
>> the Radio Shack stock number, etc as it has them listed under
>> variations.
>>
>Thanks, I didn't find the manual, but I did find a phone number to Radio
>shack parts and they had it.. my local store said it was no longer
>available.. go figure!!..

I've had good luck with many RS manuals on there, although I seem to
do better with the stock number as a search term.

The website/warehouse seems to have different stock than the retail
stores, and the left hand/right hand thing is in effect.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2675. FS Outbacker hf antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 03:13:55 UTC
From: vtfoxfire@aol.com
Message-ID: <20030314221355.24760.00000115@mb-md.aol.com>
Source record: 32307

I have a mint outbacker OB-M its the 6 ft version, it covers 80-10 meters
plus the itu hf marine frequencys of 2.1,4.1,6.2,8.2,12.4,16.4and 22.1 mhz
i paid 425.00 i am asking 325 shippped conus, i will ship same day as
i receive a moneyorder, my reason for selling is i am going to get a
small qrp hf antenna for my 817 the outbacker has the cloth bag it came in.
please reply via email, Foster w1cgt

2676. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 03:14:37 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <m0657v0hbjr4e3j63rulnter9suqlb6iaf@4ax.com>
Source record: 32308

On Fri, 14 Mar 2003 21:00:58 +0100, "Thierry - ON1SKY"
<lombryt@hotmail.com> wrote:

|
|"Alan Beagley" <abeagley@optonline.net> wrote in message
|news:3E72272D.4070400@optonline.net...
|> Look under "Headsets" at http://www.heilsound.com
|>
|
|OK I have probably found it. I checked also on eham.net.
|The heilsound BM-10 seems to meet my requirements or nearly (about $100).

If your experience is like mine, you will hate the Heil headphones.
They sound awful. I bought a set and used them five minutes and took
them back.

Before those that spent lots of money for Heil and thus think they are
great start screaming, let me state that I'm not alone in my
condemnation. On4UN in his book, "Low-Band DXing" says the same
thing.

If you really want to hear signals cleanly and without fatigue then
stick with "hi-fi" phones and shape the audio electronically to
"communications quality." I don't know of any headset/microphone
combination that meets this requirement.

For DXing, I use a David Clark headset/microphone. These are widely
used in American aviation, both commercial and military. They are too
heavy, grip the head too tightly and are not as clean sounding as my
Koss phones that I use with a desk mike. But they are a decent,
although very expensive, compromise.

2677. Re: Kenwood TH-F6A opinions/experiance

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 03:16:21 UTC
From: "G.Balinski" <Nospam@nospam.com>
Message-ID: <9Wwca.85115$F1.3246@sccrnsc04>
Source record: 32309

I just bought one. My friend saw mine and bought one . My comments below:

"Aspiring Elmer" <elmer@nowhere.com> wrote in message
news:xeIaa.134486$XB3.92381@news1.west.cox.net...
> I have one - like it very much. Some observations.
> Don't expect a lot from the HF or SWL bands. Needs external antenna to
pull
> in anything.

I agree although it is a kick to do some BCB dxing at night with the
internal antenna. I can be amazingly good.

> Antenna supplied was somewhat deaf on 220 MHz -- so I bought a Comet
> HT-224 -- works a lot better.

My stock antenna seems to work OK on 220. I am unfamiliar with the HT-224

> Otherwise it works well.
> I got the programming cable -- saves a lot of frustration in programming.

I agree. There is a free program from Kenwood and a Shareware program for
$35.00 with a few more bells and whistles. Do a google search on the TH-F6
and it will pop up.
>
> Also see e ham reviews http://www.eham.net/reviews/
> Also was in QST I believe -- http://www.arrl.org/members-only/prodrev/
>
>
To answer your other question, yes, it is worth buying. Unfortunately it is
a little small for my hands (and eyes). Other than that it is a great
little radio. Rx works well out of band also.

73
Gene K1NR

> --
> Caveat Lector - Ya All
> I Doubt, Therefore I Might Be
> 73 From AC6V, who is QBF most of the time !!
> Rod In Oceanside, CA
> Home Page http://ac6v.com
> DX Book http://ac6v.com/DXSAMPLE.htm
>
> "DTE" <erikd65@attbi.com> wrote in message
> news:1e6a2d2f.0303082200.4cb11b70@posting.google.com...
> > I am considering buying one of these rigs. Anyone have any experiance
> > with these radios? Is it worth buying? Thanks for any comments!

>
>

2678. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 05:13:34 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87llzhqkjl.fld@barrow.com>
Source record: 32311

dj <dalej2@mac.remove.this.com> wrote:
>You can do all that but if you don't have time then try RS they may have
>a transformer made to work.
>
>I still don't think you have to worry about impedence matching as long
>as the load is bigger than the source....we're talking audio not RF.

However, we aren't just talking about either the input or the
output of a broadband amplifier (where what you are saying would
be exactly true). The OP said,

"I am building a passive audio filter kit that requires
an 8-ohm headphone."

Filters, or at least some of them, must be terminated in the
appropriate impedance to provide the filter effect that they are
designed for. Hence if it requires an 8 Ohm termination and
instead has 600 Ohms, the filter might not do the job it was
designed to do. Even being a few percent off, never mind several
magnitudes, could be a problem. So it might work well with 8 Ohms,
and not work well at all with even 12, never mind 22.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2679. ~WTB YM-35 or 38 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 05:33:39 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <7ne57vk60d9pn9bp2qdg038olr4udtjkbu@4ax.com>
Source record: 32310

KO6JQ need really bad a Yeasu YM-35 or YM 38
Hamnd Mic
Thanks
Sam/KO6JQ

2680. ~WTB RCI 2950 Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 05:37:22 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <hse57v445ptcu1rq8uh817crsif0lrg8ke@4ax.com>
Source record: 32312

KO6JQ needs the Hand Mic for an RCI 2950
10 Meter Rig, a Cubic Up/Down Mic
or a Swan Up/Down Mic for the Astro 150
Will also work.
Thanks
Sam/KO6JQ

2681. Re: Screws for Yaesu YSK-900 separation kit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 05:59:45 UTC
From: manitoumagic@aol.comspamnot
Message-ID: <20030315005945.01260.00000016@mb-de.aol.com>
Source record: 32313

>> I'm in need of the two black screws that secure the connector of the
>> separation kit control cable to the FT-900 main unit. Does anyone know
>> what the metric size of these screws is? How about a source?

Have you tried writing Yaesu? They've been been EXTREMELY helpful in the past when I've needed some minor part for a Yaesu rig... even to the point of sending along the parts free of charge. GREAT customer service!

2682. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 09:32:59 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e72f34b$1_1@news.vo.lu>
Source record: 32314

"Wes Stewart" <n7ws@#arrl.net> wrote in message
news:m0657v0hbjr4e3j63rulnter9suqlb6iaf@4ax.com...
> On Fri, 14 Mar 2003 21:00:58 +0100, "Thierry - ON1SKY"
> <lombryt@hotmail.com> wrote:
>...

> If your experience is like mine, you will hate the Heil headphones.
> They sound awful. I bought a set and used them five minutes and took
> them back.

Ohoo...!
Ok I will check if a refund or money back is accepted prior to buy such
product from the german dealer.
Thanks for advice.
And theoretically I am full agree with you. Two separate, high quality
modules (mic + headphone) should be better than an integrated headset. To
follow.

Thierry
ON1SKY

>
> Before those that spent lots of money for Heil and thus think they are
> great start screaming, let me state that I'm not alone in my
> condemnation. On4UN in his book, "Low-Band DXing" says the same
> thing.
>
> If you really want to hear signals cleanly and without fatigue then
> stick with "hi-fi" phones and shape the audio electronically to
> "communications quality." I don't know of any headset/microphone
> combination that meets this requirement.
>
> For DXing, I use a David Clark headset/microphone. These are widely
> used in American aviation, both commercial and military. They are too
> heavy, grip the head too tightly and are not as clean sounding as my
> Koss phones that I use with a desk mike. But they are a decent,
> although very expensive, compromise.

2683. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 11:01:36 UTC
From: Nermin Bajramovi&#65533; <fortra@siol.net>
Message-ID: <8YDca.2327$wK6.101394@news.siol.net>
Source record: 32315

Hi Thierry,

if it is not too late, try also the combination recommended by John ON4UN. Radio Shack PRO 50-MX. Have had replace a dynamic capsule with Heil HC-5 and it works splendid! The PRO 50-X costs 40-50 us$ and Heil HC-5 30-40 US$ or Euro. The hams in our club were so delighted with the headset that we bought 12 of them. Looking closely, the headphones are KOSS and the mic as well. Wes is right, playing with the equalizers (aka TS-2000 and Yaesu FT1000MP) gives excellent results. For sake of easiness in contests I would chose Kenwood HS-5 and add the boom mic (maybe from computer sets). See Thierry, you might role your own!

Best regards,

Nermin S58DX

2684. FS/FT Empy Radio cabinets Motorola/GE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 14:58:44 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <EcHca.9582$S%3.489273@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32316
Cross-posted to: alt.ham-radio.vhf-uhf,phl.forsale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have the following radio cabinets for sale in SE Pa..
1-Motorola Compa-station cabinet with 15 amp power supply, Maxtrac/Radius mounting bracket and Maxtrac power cable. Perfect for remote operations or repeaters.

1-GE cabinet from the old Master series base stations, this cabinet is completely empty.

I'll take $125 for both cabinets, will need to make arrangements for pickup.

please email direct if interested
RW613@lycos.com

2685. Ganged banana jacks?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 15:22:59 UTC
From: cprstn54zz@att.net
Message-ID: <3e73445b.179552953@news-server.optonline.net>
Source record: 32317

Does anyone sell a small box with, say, 4 pairs of red and black
banana jacks?

I am thinking of standardizing my under-10-amp (12 volt) power
connectors using banana plugs. It would be nice if there is already a
box that the devices could plug into -- instead of making my own
(which I am prepared to do) or using the piggy-back plugs.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2686. FA: BIRD 80AS1 TERMALINE COAXIAL RESISTOR NO BIDS@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:02:26 UTC
From: rlucch2098@aol.com
Message-ID: <20030315110226.04660.00000094@mb-fk.aol.com>
Source record: 32318

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958368

2687. FA: $9.99 E.F. JOHNSON CERAMIC SOCKETS(2)>866A/811/572

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:03:48 UTC
From: rlucch2098@aol.com
Message-ID: <20030315110348.04660.00000095@mb-fk.aol.com>
Source record: 32319

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958430

2688. FA: $22.00 EICO model 955 IN-CIRCUIT CAP TESTER last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:05:19 UTC
From: rlucch2098@aol.com
Message-ID: <20030315110519.04660.00000098@mb-fk.aol.com>
Source record: 32320

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958490

2689. fa: $22.00> HEATHKIT 400Hz CW FILTER for SB-101/102-NEAT!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:06:35 UTC
From: rlucch2098@aol.com
Message-ID: <20030315110635.04660.00000099@mb-fk.aol.com>
Source record: 32321

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958606

2690. Fa> $152.00> HEATHKIT SB-101 TRANSCEIVER, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:07:58 UTC
From: rlucch2098@aol.com
Message-ID: <20030315110758.04660.00000102@mb-fk.aol.com>
Source record: 32322

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958641

2691. FA>>->HEATHKIT SB-600 SPEAKER, Nice Shape > Ends Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:09:26 UTC
From: rlucch2098@aol.com
Message-ID: <20030315110926.04660.00000103@mb-fk.aol.com>
Source record: 32323

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958688

2692. fa= $20.00> SEVEN(7) OPTIONAL CRYSTALS for DRAKE R-4B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:10:59 UTC
From: rlucch2098@aol.com
Message-ID: <20030315111059.04660.00000106@mb-fk.aol.com>
Source record: 32324

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3011958768

2693. Fa/ HEATHKIT SB-400 TRANSMITTER w/OPT CRYSTALS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:12:20 UTC
From: rlucch2098@aol.com
Message-ID: <20030315111220.04660.00000108@mb-fk.aol.com>
Source record: 32325

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237461

2694. Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:23:44 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <QiIca.34126$4v.21790@fe05.atl2.webusenet.com>
Source record: 32326

I have a chance to purchase a Kenwood 530, it has new finals. I am wondering if anyone has an opinion, pro or con, about the rig. And what it's approximate worth might be, from a private sale.

TIA

--
73,
Chuck
KE4ETH
USA-NA

2695. FS: Volume Stabilizer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:38:01 UTC
From: Craig Cool <cool1986@earthlink.net>
Message-ID: <JFIca.2177$jA2.204445@newsread2.prod.itd.earthlink.net>
Source record: 32327

This device will iron out those fading SW signals.
Brookline Technologies VS301 Volume Stabilizer featuring adjustable stabilization from 10:1 to 1:1, bypass switch, 3 colored LEDs. $50 plus shipping via USPS Priority Mail. I'm located in Plano, Texas.

This item may be viewed at the following web site...scroll about 2/3 down the page for an excellent photo. Of course you may want to read the review also that compares Brookline Technologies to Sima.

http://members.fortunecity.com/swradios/svs1.html

Much credit to Dave N9EWO for the review and photo

If interested or questions email cool1986@earthlink.net

2696. Re: Ganged banana jacks?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 16:42:49 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <0sl67v0vdhnotgm4q8ib3nk63rb46kq2l0@4ax.com>
Source record: 32328

On Sat, 15 Mar 2003 15:22:59 GMT, cprstn54zz@att.net (Ken) wrote:

>Does anyone sell a small box with, say, 4 pairs of red and black
>banana jacks?
>
>I am thinking of standardizing my under-10-amp (12 volt) power
>connectors using banana plugs. It would be nice if there is already a
>box that the devices could plug into -- instead of making my own
>(which I am prepared to do) or using the piggy-back plugs.
>
Also consider going with the Anderson PowerPole, which is being used
by many emergency radio groups as a standard 12V power connector.

The Rigrunner is a commercial box like what you describe, using the
PowerPoles.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2697. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 17:08:52 UTC
From: louie <louie@nospam.com>
Message-ID: <3E735E22.26B0998B@nospam.com>
Source record: 32329

Yes, the D5 is great stuff.

Just a little is all you need.

The D5 spray cans are shipped as hazmat on ups so you will pay a few dollars
extra if
you order it from mcmelectronics.com

the D5P is a pump spray, no propellants so no hazmat fee.

Cailube is good for pots, common in recording industry.

http://www.caig.com/ is manufacturer link.

73 lou

Bruce wrote:

> I agree with the others. I've been in the electronic repair business 30
> years and have found DeoxIT D5 spray by CAIG Laboratories to be the best.
>
> Bruce

2698. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 17:10:17 UTC
From: louie <louie@nospam.com>
Message-ID: <3E735E78.FA7656E7@nospam.com>
Source record: 32330

The Deoxit d5 or d5p is just fine, 5 % of original formula,
it also is in 100 % strength.

http://www.caig.com/ learn more about this stuff at this link.

73 lou

Bibby wrote:

> Along the same line of questioning. What do folks recommend for cleaning
> coils and rollers on variable/roller inductors? There may be some silver
> involved.
>
> Thanks,
>
> Malcolm
>
> "Bruce" <DELETE_THISbw415@mchsi.com> wrote in message
> news:7DRba.59818$3D1.2826@sccrnsc01...
> > I agree with the others. I've been in the electronic repair business 30
> > years and have found DeoxIT D5 spray by CAIG Laboratories to be the best.
> >
> > Bruce
> >
> >

2699. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 18:07:41 UTC
From: Al <al@al.spam>
Message-ID: <NZJca.17288$_F2.1772969@news1.east.cox.net>
Source record: 32331

Nice rig...$195

"Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com> wrote in message
news:QiIca.34126$4v.21790@fe05.atl2.webusenet.com...
> I have a chance to purchase a Kenwood 530, it has new finals. I am
wondering
> if anyone has an opinion, pro or con, about the rig. And what it's
> approximate worth might be, from a private sale.
>
> TIA
>
> --
> 73,
> Chuck
> KE4ETH
> USA-NA
>
>
>

2700. FA: LAST DAY - Cables Adapters ADB DIN-8 DB9 RS232 SwitchBox (for old Macs, etc.)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 18:08:54 UTC
From: STA <ken@not_a_real_site.com>
Message-ID: <150320031308535745%ken@not_a_real_site.com>
Source record: 32332
Cross-posted to: comp.sys.mac.hardware.misc,comp.sys.mac.wanted,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3405754492

One day left. I'm auctioning off on eBay a whole bunch of cables, connectors, adapters, switchbox, networking cables, and more

If you have an older Macintosh or even if you don't, this is an amazing bundle of goodies.

Here's a list of most of what is included in the picture (see eBay link)...I will also include at least a half-dozen more surprises (cables, adapters, etc.) in with this package that are NOT pictured here. ...

1 - Eastern Data 4-Port DIN-8 SwitchBox
2 - Misc SCSI Termintors
3 - ADB Y-Connector
4 - DIN-8 to RS-232 (male) cable (eg mac modem port to modem)
5 - ADB Extension Cord (male to female)
6 - TWO DIN-8 to DIN-8 cables (male to male)
7 - Special Mac Microphone (the one with the long miniature plug)
8 - FIVE Farallon PhoneNet Networking Adapters (3 DIN-8, 2 DB-9)
9 - Long telephone cable
10 - PLUS a surprise package of additional cables and adapters NOT pictured.

If interested, here's the link...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3405754492

THANKS!

2701. FA: LAST DAY - Audio Power Filament Transformers

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 18:19:57 UTC
From: STA <ken@not_a_real_site.com>
Message-ID: <150320031319565549%ken@not_a_real_site.com>
Source record: 32333
Cross-posted to: alt.ham-radio.marketplace,misc.industry.electronics.marketplace,rec.radio.amateur.equipment

Hi...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012370140

I"m selling a box full of misc transformers..Audio, Power, Filament, etc
---
This box of transformers will include, at least, the following...

Audio Driver Transformers (Prim Imp 1K CT, Sec Imp 500 ohm CT)
Audio Driver Transformers (Prim Imp 1K CT, Sec Imp 500 ohm CT)
Audio Driver Transformers (Prim Imp 1K CT, Sec Imp 500 ohm CT)
Audio Driver Transformers (Prim Imp 1K CT, Sec Imp 500 ohm CT)
Power Supply Transformer (Prim 117VAC, Sec 12.6 VCT @ 100mA)
Power Transformer (Prim 117VAC, Two Sec at 12.6 V @ 0.178A each)
Power Supply Transformer (Prim 117VAC, Sec 12.6 VCT @ 100mA)
Power Transformer (Prim 120VAC, 6.3 V 1.2 A)
Power Transformer (Prim 120VAC, 6.3 V 1.2 A)
Power Transformer (Prim 120VAC, 6.3 V 1.2 A)
Transformer Stancor A-3857 (4 ohms one side, 25000 ohms CT other side)
Mouser Power Transformer (Prim 120VAC, 12.6 VCT 100mA)
Transformer (Prim 120VAC, Sec 26.5 V CT @0.6A)
Filament Transformer (Primary 115 VAC, Sec 25.2 V CT 2.0 A

If interested, here's the link to the eBay page (with a picture of the
box full of transformers)...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012370140

Thanks and good luck...

Ken

2702. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 18:45:07 UTC
From: fmmck@aol.com
Message-ID: <20030315134507.06271.00000015@mb-cd.aol.com>
Source record: 32334

<< Filters, or at least some of them, must be terminated in the appropriate impedance to provide the filter effect that they are designed for. Hence if it requires an 8 Ohm termination and instead has 600 Ohms, the filter might not do the job it was designed to do. Even being a few percent off, never mind several magnitudes, could be a problem. So it might work well with 8 Ohms, and not work well at all with even 12, never mind 22. >>

Floyd-

While you're quite right, the typical earphone/speaker/transducer does not have a perfectly flat impedance curve! For best response, how about terminating with a low value resistor in parallel with the headphone?

A value could be chosen so that the parallel combination with the nominal headphone impedance, would produce 8 Ohms. For a 100 to 1000 Ohm headphone, I think an 8.2 Ohm resistor would be close enough.

You may be able to compensate for the lower level by turning up the volume a little bit.

73, Fred, K4DII

2703. Re: FS/FT Empty Radio cabinets Motorola/GE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 18:49:16 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <MAKca.7214$ja4.492920@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32335
Cross-posted to: alt.ham-radio.vhf-uhf,phl.forsale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

That's empty.....

Lou

2704. INRAD 2.8 FILTER FOR KENWOODS FS ....8.8 IF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 18:55:09 UTC
From: kf4toh@aol.com
Message-ID: <20030315135509.11935.00000071@mb-ft.aol.com>
Source record: 32336

INRAD #88 2.8 BW AT THE 8.8 IF FOR SELL
BRAND NEW NEW USED. FITS MOST ALL KENWOODS
450 690 850 950 FOR SURE!
$75 SHIPPED
JOE KF4TOH

2705. FA: Kenwood KB-1 knob NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 20:18:59 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <PN2cnUMuMaf5F-6jXTWcoA@comcast.com>
Source record: 32337
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Been looking a while for one??
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013494895

2706. FA: SWAN SS-16B filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 20:20:04 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <VridnU4ABMc4F-6jXTWcog@comcast.com>
Source record: 32338
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Check it out here!!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013495837

2707. FA: Regency HR-2S scanning 2M rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 20:22:19 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <KtKcnWZA-ICxFu6jXTWcoA@comcast.com>
Source record: 32339
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Here is a rare one!!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013497419

2708. Re: Ganged banana jacks?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 21:16:35 UTC
From: cprstn54zz@att.net
Message-ID: <3e7397e9.200942546@news-server.optonline.net>
Source record: 32340

On Sat, 15 Mar 2003 16:42:49 GMT, Gary S. <Idontwantspam@net> wrote:
>Also consider going with the Anderson PowerPole, which is being used
>by many emergency radio groups as a standard 12V power connector.

Yes. I had heard about these. Look good. Ordered up a few. Thanx.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2709. The best FRS 2-way radio for under $100???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 23:23:40 UTC
From: uu110@hotmail.com
Message-ID: <9fcf0f47.0303151523.22dd7598@posting.google.com>
Source record: 32341

Please help, I take care of my disabled mother full-time and need a way to go to the store, walk/bike, yard work and still keep in contact (she can only be left alone about 10 mins. at most unless she can get ahold of me). Cell Phone is out due to costs and other reasons. Stores are within 1 mile. Best I can come up with is to buy a rechargeable 2-way FRS radio and the one that seems to get pretty good reviews is the Motorola Talkabout T5420-nicad2. It's about $70 a pair or possibly less if I shop around. Is anyone aware of a better pair of rechargeable FRS 2-way radios for around this price? I gotta get out of this house, I'm going nuts! The radio would give me enough freedom to do a few things locally and she can still call me and I can be home in 5 mins.

Thanks, Jeff

2710. Re: Headphone resistance question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-15 23:40:56 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87vfykp59z.fld@barrow.com>
Source record: 32342

fmmck@aol.com (Fred McKenzie) wrote:
><< Filters, or at least some of them, must be terminated in the
>appropriate impedance to provide the filter effect that they are
>designed for. Hence if it requires an 8 Ohm termination and
>instead has 600 Ohms, the filter might not do the job it was
>designed to do. Even being a few percent off, never mind several
>magnitudes, could be a problem. So it might work well with 8 Ohms,
>and not work well at all with even 12, never mind 22. >>
>
>Floyd-
>
>While you're quite right, the typical earphone/speaker/transducer does not have
>a perfectly flat impedance curve! For best response, how about terminating
>with a low value resistor in parallel with the headphone?

That is exactly what was being suggested.

>A value could be chosen so that the parallel combination with the nominal
>headphone impedance, would produce 8 Ohms. For a 100 to 1000 Ohm headphone, I
>think an 8.2 Ohm resistor would be close enough.

Except he has a set of headphones that is 22.5 Ohms, not 100 to 1000.
That is why he was suggesting 12 Ohms, and that is why I was discussing
the effects of using that value.

>You may be able to compensate for the lower level by turning up the volume a
>little bit.

The level probably won't actually be any lower. The output
impedance of the amplifier is probably significantly less than 8
ohms, hence the power absorbed by the load will be entirely
dependant upon the load. Placing the headphones across the
output at some given volume setting will allow a certain amount
of power to be delivered to the headset, and that amount will
not be changed by adding the 12 Ohm resistor. The output
amplifier will continue to supply pretty much the same amount of
power to the headphones plus it will also supply power to the
resistor; hence without changing the volume setting the total
power supplied will go up but the loudness from the headphones
will probably not change at all.

>73, Fred, K4DII

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

2711. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 00:18:59 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b50ftlscs1@slb2.atl.mindspring.net>
Source record: 32343

Chuck,

I have owned a 530s for many years. I have LENT it out, but wont part with it. It is a excellent radio for its vintage. Many folks think it is similar to the famous 520, but it is a totally different radio.

After warmup (30 min) it is very stable. Not a modern 1 ppm of course but certainly decent. It is a first class rig on CW and can be adjusted on the carrier drop out FROM THE FRONT PANNEL. Very handy. Can get near break in action if you set it close.

The TX and RX audio is supurb. And it is built like a battleship. Very good all around.

Tubes are still available, and will be for a long long time.

I also have the service manual if you ever need info Chuck.

I would go as much as 400 for one in great shape. But then I love the little rig.

Dan/W4NTI

"Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com> wrote in message news:QiIca.34126$4v.21790@fe05.atl2.webusenet.com...
> I have a chance to purchase a Kenwood 530, it has new finals. I am wondering
> if anyone has an opinion, pro or con, about the rig. And what it's
> approximate worth might be, from a private sale.
>
> TIA
>
> --
> 73,
> Chuck
> KE4ETH
> USA-NA
>
>
>

2712. WTB: MFJ259 or 259B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 03:23:54 UTC
From: youngkim@yksystems.com
Message-ID: <ecc0cb9c.0303151923.1556aa54@posting.google.com>
Source record: 32344

I am looking for good used MFJ SWR analyzer.
Reasonable price please.
Thanks.

2713. Help with Kenwood TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 03:50:28 UTC
From: billrobb@net-link.net
Message-ID: <5ss77vob55smc0boeimgaaqktulg790do3@4ax.com>
Source record: 32345

I have a Kenwood TS-440 witrh no transmit on 15 meters. All else functions fine inclduding receive and trasnsmit on other bands. I suspect a diode somwhere. Anyone have a suggestion. Please email direct.

Bill, WA8CDU

billrobb@net-link.net

2714. Kenwood TS-440 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 03:55:34 UTC
From: billrobb@net-link.net
Message-ID: <bat77vkkfu6930hihn4g8t1un4m9leuq53@4ax.com>
Source record: 32346

I have a transmit problem on 15 meters with my TS-440. No output at all while recevie is fine on all bands and transmit is fine on every band but 15 meters. I suspect a diode. Help please. Email direct.

Bill

WA8CDU

billrobb@net-link.net

2715. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 04:06:15 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <kR%ca.33012$Yz5.22719@fe07.atl2.webusenet.com>
Source record: 32198

Thanks to both.

Local Ham has one for $400.00 OBO with new finals (well, he says less then
10 hours.)

Dan,
Finally upped to Extra so I want to use HF. Love it, written and no code
test.

--
73,
Chuck
KE4ETH
USA-NA

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
news:b50ftlscs1@slb2.atl.mindspring.net...
> Chuck,
>
> I have owned a 530s for many years. I have LENT it out, but wont part
with
> it. It is a excellent radio for its vintage. Many folks think it is
> similar to the famous 520, but it is a totally different radio.
>
> After warmup (30 min) it is very stable. Not a modern 1 ppm of course but
> certainly decent. It is a first class rig on CW and can be adjusted on
the
> carrier drop out FROM THE FRONT PANNEL. Very handy. Can get near break
in
> action if you set it close.
>
> The TX and RX audio is supurb. And it is built like a battleship. Very
> good all around.
>
> Tubes are still available, and will be for a long long time.
>
> I also have the service manual if you ever need info Chuck.
>
> I would go as much as 400 for one in great shape. But then I love the
> little rig.
>
> Dan/W4NTI
>
> "Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com> wrote in message
> news:QiIca.34126$4v.21790@fe05.atl2.webusenet.com...

> > I have a chance to purchase a Kenwood 530, it has new finals. I am
> wondering
> > if anyone has an opinion, pro or con, about the rig. And what it's
> > approximate worth might be, from a private sale.
> >
> > TIA
> >
> > --
> > 73,
> > Chuck
> > KE4ETH
> > USA-NA
> >
> >
> >
>
>

2716. Wanted Hustler 5b-tv

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 04:24:58 UTC
From: theplanters95@aol.comnospam
Message-ID: <20030315232458.10583.00000078@mb-fv.aol.com>
Source record: 32347

I am looking to trade or buy a used 5b-tv. Willing to trade a FT-50 for the antenna.

Randy ka4nma

Email me directly at theplanters95 at aol.com.

2717. Re: Ganged banana jacks?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 16:09:23 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <e8897v89rvkisjp91a211k9c0im39jrsml@4ax.com>
Source record: 32199

Pomona makes a stacking banana plug with four female connections,
rated 15 amps continuous and 5000 volts, part number 3364, at
http://www.pomonaelectronics.com/pdf/d3364_1_01.pdf

On Sat, 15 Mar 2003 15:22:59 GMT, cprstn54zz@att.net (Ken) wrote:

>Does anyone sell a small box with, say, 4 pairs of red and black
>banana jacks?
>
>I am thinking of standardizing my under-10-amp (12 volt) power
>connectors using banana plugs. It would be nice if there is already a
>box that the devices could plug into -- instead of making my own
>(which I am prepared to do) or using the piggy-back plugs.
>
>Ken KC2JDY
>
>
>Ken
>(to reply via email
>remove "zz" from address)

2718. Re: Kenwood Sky Command

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 16:29:14 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <uD1da.249$4f1.55@newssvr19.news.prodigy.com>
Source record: 32200

NO its not legal
"Dave Platt" <dplatt@radagast.org> wrote in message
news:v74uuc8djg2s93@corp.supernews.com...
> Back on 2/4/2003, wx3g@earthlink.net asked:
>
> >Is it now legal to operate an remote controlled high frequency amateur
radio
> >station via the Kenwood Sky Command System (KSS) on the 144.mhz & 440.mhz
> >bands ?
>
> According to an article I just ran across in CQ last night, the answer
> is clearly "No, not in the U.S."
>
> Back in July 2000, the FCC ruled on a petition from Kenwood which
> requested that the use of Sky Command be allowed in the United States.
> Specifically, Kenwood asked for a declaration that Sky Command
> complied with Part 97, or (failing that) asked for a waiver of the
> Part 97 rules so that Sky Command could be used legally in the United
> States.
>
> The FCC ruled against Kenwood on both questions.
>
> The FCC found that Sky Command does not comply with Section 97.201b,
> which restricts the frequencies on which an auxiliary station (one
> maintaining a control link of an amateur station) may transmit.
> Auxiliary stations are allowed to transmit on a few segments of the
> 220 and 430 MHz amateur bands, and on the 1.2 GHz (and above) bands.
>
> Sky Command uses the 440 MHz band to transmit control/telecommand, and
> outbound voice from the HT to the controlled base, and uses the
> 2-meter VHF band for the return path (inbound voice).
>
> Kenwood argued that because the 2-meter path is voice-only and is not
> for telecommand, it should not be considered as part of an auxiliary
> base operation. The FCC disagreed, calling this a "tortured
> interpretation" of the rules, and declared that Sky Command in its
> current form _is_ an auxiliary base and does not operate in a way
> which complies with the rules.
>
> The FCC then discussed Kenwood's request for a waiver of the rules,
> and ruled against Kenwood on several grounds: risk of interference
> with other 2-meter band uses, lack of evidence that availability of
> Sky Command would really serve the public interest, concern about
> providing a rule waiver which would favor one specific manufacturer,

> and the availability of reasonable alternatives which comply with the
> rules but which Kenwood has chosen voluntarily not to implement or to
> not import into the U.S.
>
> The president of Kenwood USA has apparently filed another petition,
> in effect asking that the auxiliary-station rules be overturned as
> poorly written and unduely restrictive.
>
> So, at the moment, it appears that the use of Sky Command to control
> HF receivers in the U.S. would put the amateur using the system at
> risk of a slapping from the FCC (warning letters, fines, license
> suspension, the usual stuff).
>
> According to the article in CQ, the magazine (and I believe QST as
> well) has chosen not to accept Kenwood ads which promote the Sky
> Command feature of their products.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

2719. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 16:46:49 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3E74AA72.1070608@get.lost>
Source record: 32201

Chuck/KE4ETH wrote:

> Local Ham has one for $400.00 OBO with new finals (well, he says less then
> 10 hours.)

$400 is a little high for a 530. You can get a TS-830 for less than that if you shop around carefully. A matched pair of tubes is just $40 anyway. I'd offer him no more than $300, but that's just me. However, if you can spend just a little more, you should be able to get a TS-850 for about $700-800 and that is one of the best rigs Kenwood has ever made (and it has no tubes). No contest.

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

2720. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 16:47:11 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3E74AA88.4010502@get.lost>
Source record: 32202

Chuck/KE4ETH wrote:

> Local Ham has one for $400.00 OBO with new finals (well, he says less then
> 10 hours.)

$400 is a little high for a 530. You can get a TS-830 for less than that if you shop around carefully. A matched pair of tubes is just $40 anyway. I'd offer him no more than $300, but that's just me. However, if you can spend just a little more, you should be able to get a TS-850 for about $700-800 and that is one of the best rigs Kenwood has ever made (and it has no tubes). No contest.

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

2721. Re: Help with Ft411E

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 17:36:18 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <l4udnQHhbqh3WemjXTWcpw@ctc.net>
Source record: 32205

> I have a Yeasu FT 411E when I place it in the scan mode its on time delay.
> How do I put it on carrier delay. I have no manual
> for this rig. Any help would sure be appreciated.
> Thanks
> Rick K4UI
>

Go here near the bottom for some instructions.

http://hamradio.online.ru/sch_eng.html

2722. Help with Ft411E

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 17:51:36 UTC
From: Rick <rdwhitlock1@mchsi.com>
Message-ID: <IQ2da.104329$L1.14835@sccrnsc02>
Source record: 32203

I have a Yeasu FT 411E when I place it in the scan mode its on time delay.
How do I put it on carrier delay. I have no manual
for this rig. Any help would sure be appreciated.
Thanks
Rick K4UI

2723. Re: Ganged banana jacks?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 18:16:46 UTC
From: fmmck@aol.com
Message-ID: <20030316131646.26522.00000092@mb-cd.aol.com>
Source record: 32204

<< On Sat, 15 Mar 2003 16:42:49 GMT, Gary S. <Idontwantspam@net> wrote:
>Also consider going with the Anderson PowerPole, which is being used
>by many emergency radio groups as a standard 12V power connector.

Yes. I had heard about these. Look good. Ordered up a few. >>

Ken & Gary-

I've tried Banana plugs, but they are not as convenient to wire-up as I would like. I saw the Anderson PowerPole connectors for sale at the Orlando Hamfest, by West Mountain Radio (www.westmountainradio.com). Now I wish I had bought some. Are they available from other sources as well?

On a side note, I recently bought the Radio Shack 25 Amp Switching Power Supply, which is on sale for $59. Its Banana/binding posts are only rated for 10 Amps!

73, Fred, K4DII

2724. Re: Ganged banana jacks?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 19:40:35 UTC
From: cprstn54zz@att.net
Message-ID: <3e74d21b.281376296@news-server.optonline.net>
Source record: 32206

On 16 Mar 2003 18:16:46 GMT, fmmck@aol.com (Fred McKenzie) wrote:
> I saw the Anderson PowerPole connectors for sale at the Orlando Hamfest,
>by West Mountain Radio (www.westmountainradio.com). Now I wish I had bought
>some. Are they available from other sources as well?

I bought mine from:
http://www.powerwerx.com/

He is a little more expensive than the other source I found, but had a
better selection. The other source was:
http://www.cablexperts.com/cfdocs/cat.cfm?ItemGroup=9&itmsub=0&bskt=0&USA_ship=1&c=0

I also ordered the crimping tool and the insertion tool.

As far as the Radio Shack power supply is concerned, Yes, it would
appear that if you use the terminals as banana jacks, you are limited
to 10 amps. However, they are binding posts with beefy conductors.
Looks like you can put a 10 ga. wire thru them.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2725. FOR SALE: ALINCO DX70T

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 20:00:48 UTC
From: ve3tmt <ve3tmt@cogeco.ca>
Message-ID: <1K4da.89556$L47.14027316@read2.cgocable.net>
Source record: 32207

As new condition Alinco DX-70T (10W on 6m version) complete with EDS-4 separation kit, mic cable extender, stock hand mic, Astatic D104M6B amplified hand mic, power cord, manual and original box. $750.00 CDN ($508 US) + shipping.

2726. FA: ETO Alpha 76CA ends March 23

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 20:01:46 UTC
From: w0cp@arrl.net
Message-ID: <894ebd94.0303161201.31e8d074@posting.google.com>
Source record: 32208
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

HF Linear Amplifier. Features 3 tubes and heavy duty hypersil
transformer. "No Reserve".
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3013643641&rd=1
73, Walt W0CP

2727. FS: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 20:31:01 UTC
From: Rick Riverman <rbriver@attbi.com>
Message-ID: <9a5da.107699$3D1.3738@sccrnsc01>
Source record: 32210
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: ICOM IC-735 Transceiver

* ICOM IC-735 in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Instruction Manual
* Full Service Manual with schematics
* FL32A 9.0106 mHz (500 hz bandwidth) CW filter installed
* EX-243 Keyer module installed

$450.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2728. Need schematic for Radio Shack HTA-20 2 mtr amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 20:31:54 UTC
From: Jeff <007alfred@comcast.net>
Message-ID: <KcKcnUHLTYG3Q-mjXTWcqw@comcast.com>
Source record: 32209
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I was given a non-working Radio Shack HTA-20 2 meter power amp with
built in preamp.

Can anyone scan an email me a schematic for this unit? Or copy and send
snail-mail?

I'm good on www.qrz.com

Jeff, wd4nmq
wd4nmq@comcast.net

2729. FS: ICOM PS-125 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 20:33:37 UTC
From: Rick Riverman <rbriver@attbi.com>
Message-ID: <Bc5da.105685$L1.15816@sccrnsc02>
Source record: 32211
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: ICOM PS-125 Power Supply

* 13.8V - 25 Amp
* Styled for IC-746/IC-756 rigs
* Brand new
* I received this PS with the purchase of an IC-746Pro and have no need for
it

$250.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2730. FS: ICOM Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 20:35:07 UTC
From: Rick Riverman <rbriver@attbi.com>
Message-ID: <%d5da.105698$L1.16029@sccrnsc02>
Source record: 32212
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* New FL-63A 9.0106 mHz, 250 Hz bandwidth CW filter for IC-735 - $80.00

* New FL-100 9.0106 mHz, 500 Hz bandwidth CW filter for IC-706,746,756
series - $85.00
* New FL-223 9.0115 mHz, 1.9 kHz bandwidth SSB filter for IC-706,746,756
series - $65.00
*

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2731. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 21:21:56 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b52pt9$25atd9$1@ID-179885.news.dfncis.de>
Source record: 32213
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket
$550

Kenwood TMV7A 50W 2M/35W 440 FM
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE
$310

Standard C228A SOLD
Includes 1 CNB152
2 CNB151
1 CSA160 Charger
The cnb batteries will need to be recelled .
.

Standard C468A 95% $125
Includes 1 CWC150A Wallwart

PacComm Sprint-2 TNC Like new,
With AD-4 AD board
With cable for Kenwood TM451A $100 obo

Icom 02AT with BC-35,
And Ice brick battery $ 80

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

2732. QRM on 49.830 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 21:32:01 UTC
From: cprstn54zz@att.net
Message-ID: <3e74eb71.287862968@news-server.optonline.net>
Source record: 32214

I just picked up on clearance sale a pair of Radio Shack 21-406 VOX walkie-talkies ($95 marked down to $4) for use when bicycling.

They operate on 49.830 MHz FM. A search of the web indicates that this frequency is allocated to this type of use (including motorcycle helmet intercoms) and baby monitors.

I get almost constant QRM that keeps RX open. The squelch is not adjustable in any obvious way. It is a whine with a wah-wah superimposed. I also hear it on my HT's on this frequency. I get it within 5 miles of my shack (as far as I'v gone). It disappears from time to time -- like when I am in a depression.

What else uses this frequency -- or a nearby one -- that could be causing the problem?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2733. FS. Kantronics Packet Communicator 9612 / NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 21:56:01 UTC
From: ajeepham@earthlink.net
Message-ID: <34163b20.0303161356.6f85c1c2@posting.google.com>
Source record: 32215

Hello,
I have the Kantronics Packet Communicator 9612. This is a 9600 and 1200 Baud at the same time modem, version 5.2. This one is NIB (new in box) and is still taped in the original plastic bag. Cardboard box was opened by me, to make sure everything was complete. Includes, all original cables, connectors, hardware, and software. "MINT" $175.00 delivered to your door via USPS (CONUS only) Paypal is OK'

Darrell (ajeepham@earthlink.net)

2734. Re: QRM on 49.830 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 21:58:20 UTC
From: Allodoxaphobia <nobody@frontier.net>
Message-ID: <slrnb79srr.8p0.nobody@animas.frontier.net>
Source record: 32216

On Sun, 16 Mar 2003 21:32:01 GMT, Ken hath writ:
> I just picked up on clearance sale a pair of Radio Shack 21-406 VOX
> walkie-talkies ($95 marked down to $4) for use when bicycling.
>
> They operate on 49.830 MHz FM. A search of the web indicates that
> this frequency is allocated to this type of use (including motorcycle
> helmet intercoms) and baby monitors.
>
> I get almost constant QRM that keeps RX open. The squelch is not
> adjustable in any obvious way. It is a whine with a wah-wah
> superimposed.

The old-fashioned 48/49 Mcs. cordless phones can use this freq., too.
The "...whine with a wah-wah..." could be the "Are you there?"
operation of the base when the handset is not in it's cradle.

> I get it within 5 miles of my shack (as far as I'v gone).

But, that seems a bit `too` strong for a cordless base.

HTH
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

2735. F/A:HUGE Magnetron "Water Cooled" Japanese Tube!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 22:12:56 UTC
From: randylands@aol.com
Message-ID: <20030316171256.06035.00000120@mb-cj.aol.com>
Source record: 32217

On ebay:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=7275&item=2165513470

2736. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 22:38:14 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <C_8da.38392$Yz5.11241@fe07.atl2.webusenet.com>
Source record: 32220

Yea, I was thinking about $300 dollars. Otherwise I keep looking. Maybe I
can plan a trip to the candy store in Memphis

--
73,
Chuck
KE4ETH
USA-NA

"Zoran Brlecic" <...WA7AA...@get.lost> wrote in message
news:3E74AA88.4010502@get.lost...
> Chuck/KE4ETH wrote:
>
>
> > Local Ham has one for $400.00 OBO with new finals (well, he says less
then
> > 10 hours.)
>
>
> $400 is a little high for a 530. You can get a TS-830 for less than that
> if you shop around carefully. A matched pair of tubes is just $40
> anyway. I'd offer him no more than $300, but that's just me. However, if
> you can spend just a little more, you should be able to get a TS-850 for
> about $700-800 and that is one of the best rigs Kenwood has ever made
> (and it has no tubes). No contest.
>
> 73 ... WA7AA
>
>
>
> --
>
> Anti-spam measure: look me up on qrz.com if you need to reply directly
>

2737. FA SPECTRUM ANALYZER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-16 23:05:33 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3E75033D.89DE2770@ckradio.net>
Source record: 32218

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=25397&item=2516562366

2738. Re: QRM on 49.830 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 00:34:06 UTC
From: Lou <tech@dp.net>
Message-ID: <b5356g$1n1t$1@news.dp.net>
Source record: 32219

Cordless phones are also in this range. Could be someone has one off the
charger.

--
Lou/Tech@DP.NET

"Ken" <cprstn54zz@att.net> wrote in message
news:3e74eb71.287862968@news-server.optonline.net...
> I just picked up on clearance sale a pair of Radio Shack 21-406 VOX
> walkie-talkies ($95 marked down to $4) for use when bicycling.
>
> They operate on 49.830 MHz FM. A search of the web indicates that
> this frequency is allocated to this type of use (including motorcycle
> helmet intercoms) and baby monitors.
>
> I get almost constant QRM that keeps RX open. The squelch is not
> adjustable in any obvious way. It is a whine with a wah-wah
> superimposed. I also hear it on my HT's on this frequency. I get it
> within 5 miles of my shack (as far as I'v gone). It disappears from
> time to time -- like when I am in a depression.
>
> What else uses this frequency -- or a nearby one -- that could be
> causing the problem?
>
> Ken KC2JDY
>
>
> Ken
> (to reply via email
> remove "zz" from address)

2739. Re: Kenwood KB-1 knob NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 02:01:01 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <x%9da.134155$S_4.76680@rwcrnsc53>
Source record: 32222
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Now THAT'S a tuning knob !! Too bad today's $1000 receiver's don't come
with one of those.

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:PN2cnUMuMaf5F-6jXTWcoA@comcast.com...
> Been looking a while for one??
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013494895
>
>

2740. Re: Kenwood KB-1 knob NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 02:08:10 UTC
From: Al <al@al.spam>
Message-ID: <e6ada.23483$_F2.2476509@news1.east.cox.net>
Source record: 32223
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Too bad it is scratched up so bad. Far from being new or as new. Maybe
good, but I would not want it on radio.

"Brian Denley" <bdenley@attbi.com> wrote in message
news:x%9da.134155$S_4.76680@rwcrnsc53...
> Now THAT'S a tuning knob !! Too bad today's $1000 receiver's don't come
> with one of those.
>
> --
> Brian Denley
> http://home.attbi.com/~bdenley/index.html
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:PN2cnUMuMaf5F-6jXTWcoA@comcast.com...
> > Been looking a while for one??
> >
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013494895
> >
> >
>
>

2741. Re: Kenwood KB-1 knob NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 02:15:36 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <cdada.134321$S_4.77334@rwcrnsc53>
Source record: 32224
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

You must be looking at a different picture than me Al. What scratches?

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"Al" <al@al.spam> wrote in message
news:e6ada.23483$_F2.2476509@news1.east.cox.net...
> Too bad it is scratched up so bad. Far from being new or as new. Maybe
> good, but I would not want it on radio.

2742. Re: FT-2600M 2 m - switch between US and european repeater bands setting

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 02:52:30 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E753872.E9CD8D13@silverstar.com>
Source record: 32225

Manual allows one to use auto repeater set ARS or manually set splits.
Also go to STEP in menu to set step spacing.

2743. FS: 2 METER PREAMP AND 12VDC POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 03:02:03 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e751f2d.0@paperboy.c4.net>
Source record: 32221

HOMEBREW 2 METER MOSFET PREAMP 13DB GAIN-12VDC---- A homebrew 2 meter preamp uses a dual-gate diode protected Mosfet transistor (RCA 40673). Requires no neutralization and could be used with any 2 meter receiver. Circuit design was taken from a 1971 QST and the issue will be included. An additional 2 spare Mosfet transistors will be included. 12vdc capacitor input. An excellent 2 meter preamplifier built with quality components. Will sell for $5.00
VINTAGE ADJUSTABLE 12VDC 3AMP POWER SUPPLY-EXCELLENT---- Vintage Regulated 12VDC Adjustable 3 Amp Power Supply originally made by Executone under Patents of Western Electric and AT&T. Power supply was mofified and fully tested and operational. All functions work fine. Uses Western Electric 425H 1273 Diodes and I will include new spares with the unit. Has a rotary switch which allows the voltage to to be set in discreet steps of 8.2VDC, 9.4VDC, 10.0VDC, 11.0VDC, and 12VDC. Unit is fused for 15 amps at 32 volts, and has a red lamp power "on" indicator with an On/Off Switch. All 5 output settings have been fully tested. . The unit measures 8" long by 3 5/8" wide by 3 1/2" high. It weighs 4 3/4 pounds. Fine power supply for any low DC Voltage applications. Will also sell this unit for $5.00. Pics available if anyone is interested.
Thanks, Don WA1TVH dpelrine@c4.net

2744. I need a Drake Part

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 03:26:05 UTC
From: Edward Plotzker <edplotzker@pol.net>
Message-ID: <3E754108.2090400@pol.net>
Source record: 32226

I am looking for the audio output transformer for my Drake R-4B. It is the same unit I believe was used in all of the Drake tube transceivers and receivers. Can some one help me. TNX

Ed

edplotzker@pol.net

2745. Alinco DX70 *** LOWER PRICE ***

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 03:43:08 UTC
From: ve3tmt <ve3tmt@yahoo.ca>
Message-ID: <aybda.28292$q26.1740952@read1.cgocable.net>
Source record: 32227

As new condition Alinco DX-70T (10W on 6m version) complete with EDS-4 separation kit, mic cable extender, stock hand mic, Astatic D104M6B amplified hand mic, power cord, manual and original box. $750.00 CDN + shipping.

Looking for Behringer VX2000 processor.

ve3tmt@rac.ca

2746. FS: Icom IC-735 HF transceiver and general coverage receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 05:32:22 UTC
From: Rich <ad6x@arrl.net>
Message-ID: <3E755E09.7030608@arrl.net>
Source record: 32228

Icom IC-735 and HF all band multimode transceiver and general coverage receiver. This transceiver has led a very sheltered life on a shelf in my shack and is in excellent condition. You will have a hard time finding another IC-735 as clean as this one. It comes with a HM-12 microphone, power cord, manual, and the original box. Asking $400 plus shipping/insurance from 94551. Please contact me with any questions you might have or if you would like to see a photo. Thank you for your interest.

2747. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 10:24:12 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0303170224.6ba076eb@posting.google.com>
Source record: 32229

"Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com> wrote in message
news:<QiIca.34126$4v.21790@fe05.atl2.webusenet.com>...
> I have a chance to purchase a Kenwood 530, it has new finals. I am wondering
> if anyone has an opinion, pro or con, about the rig. And what it's
> approximate worth might be, from a private sale.
>
> TIA

All the kenwood hybrid rigs are good radios. Actually almost all older
kenwoods are good radios...Many of the new ones too...The 530 is good.
It's one of the last of the hybrid models, "530SP was the last I
think" and slightly more modern than say the 520 or 820 which were the
earlier series. The 830 was sold at about the same time the 530's
were, and they look very similar. The 830 came out first, which was
the top of the line radio, and then they introduced the 530 as a
"budget version" and a replacement for the earlier TS-520. A 530 is
about the same as an 830 except a few less receiver goodies like VBT,
and the provision for dual IF filters like the 830 does. The 830 was
the best of the hydrid kenwoods as far as receivers. But for average
use, a 530 is just about as good if you can live without the VBT, etc.
They are also fairly easy to work on. If the rig is in good shape, and
works well, I don't think you would go wrong with it. Price? I think
$350 average about right. Maybe $300 for one in average shape. Maybe
$375-$400 for a near mint one. The 830's probably run 50-75 bucks more
on average. Say 350-450??? I paid $500 for my 830 about 3-4 years
ago. Prices are down a bit since then. Another good thing about the
530 or the 830, or the 120 or 130 for that matter...They all can use
the vfo-230 or dfc-230 digital VFO's. No drift, and a few memories.
The internal l/c vfo's in the radios will drift a bit if the temp
changes. Electrically, they are stable, but not thermally. The VFO-230
does not drift at all, even from a cold start. Or at least not enough
that you would ever notice... I bought one for my 830. Money well
spent, and the demand for those VFO's are high in case you decide to
sell and upgrade to a newer radio later.
All those older kenwoods have good audio quality on fone. Both
transmit and receive. Not too picky about mikes either. Almost
anything will work on one from low Z to hi Z. I use a low Z audio
technica dynamic. My 830 is my best CW radio out of all I have. By a
good margin too...I like the VBT "variable bandwidth tuning". MK

2748. F.S. Russian tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 10:36:54 UTC
From: shop of the tubes <lvs@online.kharkiv.com>
Message-ID: <b548oo$1btq$1@uran.kharkiv.net>
Source record: 32230

GI7B 15 EURO
GS1B 60 EURO
GS15B 20 EURO, socket 15EURO
GS31B 80 EURO
GU43B 50 EURO
GU74B 60 EURO
GU91B 100 EURO
G811 10 EURO
All tubes NEW!
lvs@online.kharkiv.com

2749. Alinco ALM-203

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 13:31:59 UTC
From: gmg <gmg613@NOSPAMyahoo.com>
Message-ID: <DYecnXnIbeyMU-ijXTWcoA@comcast.com>
Source record: 32231

Please assist me in locating the dip switch settings for PL tones on an
Alinco Model ALM-203 handheld radio.

Please respond to jack@jackcolton.com

Gary (N2EEF)

gmg613@NOSPAMyahoo.com

2750. Re: Kenwood KB-1 knob NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 13:53:08 UTC
From: Al <al@al.spam>
Message-ID: <8rkda.31981$_F2.2714563@news1.east.cox.net>
Source record: 32232
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Look at the scratches on the silver ring as if the know was slid across a
table top.

"Brian Denley" <bdenley@attbi.com> wrote in message
news:cdada.134321$S_4.77334@rwcrnsc53...
> You must be looking at a different picture than me Al. What scratches?
>
> --
> Brian Denley
> http://home.attbi.com/~bdenley/index.html
>
> "Al" <al@al.spam> wrote in message
> news:e6ada.23483$_F2.2476509@news1.east.cox.net...
> > Too bad it is scratched up so bad. Far from being new or as new. Maybe
> > good, but I would not want it on radio.
>
>

2751. Re: Kenwood KB-1 knob NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 13:54:08 UTC
From: Al <al@al.spam>
Message-ID: <4skda.31991$_F2.2715021@news1.east.cox.net>
Source record: 32233
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
Whopps... "as if the knob as slid"
"Al" <al@al.spam> wrote in message
news:8rkda.31981$_F2.2714563@news1.east.cox.net...
> Look at the scratches on the silver ring as if the know was slid across a
> table top.
>
>
> "Brian Denley" <bdenley@attbi.com> wrote in message
> news:cdada.134321$S_4.77334@rwcrnsc53...
> > You must be looking at a different picture than me Al. What scratches?
> >
> > --
> > Brian Denley
> > http://home.attbi.com/~bdenley/index.html
> >
> > "Al" <al@al.spam> wrote in message
> > news:e6ada.23483$_F2.2476509@news1.east.cox.net...
> > > Too bad it is scratched up so bad. Far from being new or as new.
Maybe
> > > good, but I would not want it on radio.
> >
> >
>
>
```

2752. Re: The best FRS 2-way radio for under $100???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 14:13:48 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-BAE1D3.08134817032003@hermes-ge0.rdc-kc.rr.com>
Source record: 32234

In article <9fcf0f47.0303151523.22dd7598@posting.google.com>,
uu110@hotmail.com (Jim) wrote:

> Please help, I take care of my disabled mother full-time and need a
> way to go to the store, walk/bike, yard work and still keep in contact
> (she can only be left alone about 10 mins. at most unless she can get
> ahold of me). Cell Phone is out due to costs and other reasons.
> Stores are within 1 mile. Best I can come up with is to buy a
> rechargeable 2-way FRS radio and the one that seems to get pretty good
> reviews is the Motorola Talkabout T5420-nicad2. It's about $70 a pair
> or possibly less if I shop around. Is anyone aware of a better pair
> of rechargeable FRS 2-way radios for around this price? I gotta get
> out of this house, I'm going nuts! The radio would give me enough
> freedom to do a few things locally and she can still call me and I can
> be home in 5 mins.
>
> Thanks, Jeff

I was hoping someone would respond to this. I'm also looking for the
best one. Anybody?

dj

2753. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 16:24:27 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e75f6b9$1_1@news.vo.lu>
Source record: 32235

How do you manage the PTT feature on these kind of headsets ?
Do you have to manually switch from RX to TX on your RTX front panel or is there a solution to manage it automatically depending the intensity of voice, or so ?
None of the Heil Sound, including the BM-10 HC-5 seems able to manage the PTT...

Thierry

"Jim Wagner" <nospam@fromanywhere.net> wrote in message news:3E7232E0.3000901@fromanywhere.net...
> I use Heil headphones and mikes and they came with the correct
> connectors for a Kenwood TS-450SAT. That's an 8-pin mike jack.
> It has one connector for the mike and a 1/4 inch phone plug for
> the headphones.
>
> 73, de Jim, N4SVZ
>
> Thierry - ON1SKY wrote:
>
> > "Alan Beagley" <abeagley@optonline.net> wrote in message
> > news:3E72272D.4070400@optonline.net...
> > >
> >>Look under "Headsets" at http://www.heilsound.com
> >>
> > >
> > > I did but the main problem is to find a headset which microphone connexion
> > > is compatible with e.g. a kenwood RTX (the special mic jack with 8 male
> > > needles). 99% of headsets I checked (see my URL) come with a 3.5mm 2x plug
> > > and some with a Shure jack (normal jack) or Sennheisen (mini jack). None
> > > sale a headset with entry to the RTX headphone and another one to the mic...
> > > And I cannot really made it myself, or that must be very easy ;-)
> > >
> > > Thierry
> > >
> > >
> >>-=-
> >>Alan AB2OS
> >>
> >>
> >>Thierry - ON1SKY wrote:
> >>

> >>>Hi,
> >>>
> >>>I am searching an excellent (light but robust) microphone connected to
a
> >>>headphone (mini or normal jack).
> >>>
> >>>I own a splendid Panasonic headphone RP-HT51 without mic that I can
fold
> >>>
> > to
> >
> >>>reduce its place when I place it in my alu case and I am searching a
> >>>
> > similar
> >
> >>>one including a mini mic like some secret agent or secretaries use (one
> >>>
> > cm
> >
> >>>long and still smaller in tickness), if exists of course, Hi !
> >>>
> >>>If I can explain what I mean (sorry for my English) in fact I am
> >>>
> > searching a
> >
> >>>headphone including 2 foams for the ears (not the big one englobing the
> >>>
> > ear,
> >
> >>>too hot, and not coming with only one ear, too much QRM entering the
> >>>
> > other
> >
> >>>ear).
> >>>I am looking for a light model, small but robust (should sirvive a few
> >>>years), if possible.
> >>>Something like that, and of course suited for hamradio activities (HF)
:
> >>>http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg
> >>>
> >>>I know only one model to Shure. It must be others, isn't it ?
> >>>
> >
> >
>

2754. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 17:53:40 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <4s2c7vsha6uu0hmhohlkpfd48v9r51988p@4ax.com>
Source record: 32236

On Mon, 17 Mar 2003 17:24:27 +0100, "Thierry - ON1SKY"
<lombryt@hotmail.com> wrote:

|How do you manage the PTT feature on these kind of headsets ?
|Do you have to manually switch from RX to TX on your RTX front panel or is
|there a solution to manage it automatically depending the intensity of
|voice, or so ?

VOX.

2755. WANTED!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 18:04:32 UTC
From: Dave Schmidt <n9nlu@NO_SPAM_charter.net>
Message-ID: <v7c3l8spg2uu97@corp.supernews.com>
Source record: 32237

WANTED...

I'm looking for 2 more EMPTY (no electronics needed) rack/cabnets from the Motorola Centracom series dispatch console. I also need the doors and the desktop brackets to complete my ham station. I have 1 section, just need a few more to fit all the goodies I have.

I'm looking for an Andrew L6PNF (N female) connector for LDF6-50A Heliax (1-1/4)

I need a couple of Andrew L5PNF (N female) connectors for LDF5-50A Heliax (7/8)

I'm looking for a UHF folded dipole array ... 4 bay - 8 bay whatever ...anything better than that Comet GP3 I'm using for a UHF repeater antenna. A DB420 or similar would be nice. Dosent have to be perfect, dings dents, maybe a little corosion is ok.

I'm looking for a commercial built antenna for the VHF Low band area, preferable something with a little more gain than a vertically mounted dipole or a 1/4 wave ground plane. My specific freq is 52.870T/51.170R.

Contact me at...

E-mail ... n9nlu_REMOVE_THIS_@charter.net *** delete the _REMOVE_THIS_ when responding.
Phone: TOLL FREE!!! 877-573-2191 (voice mail)

Thanks

Dave Schmidt
N9NLU
Kettle Moraine Communications Network
www.kmcnet.net

2756. FA: LAST DAY - Diamond SRH519 Dual Band Flexible SMA Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 19:39:18 UTC
From: STA <ken@not_a_real_site.com>
Message-ID: <170320031439188452%ken@not_a_real_site.com>
Source record: 32238
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.antenna

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012757367

2757. Re: Kenwood TS-440 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 19:49:30 UTC
From: Skipp <skipphatesspame@yahoo.com>
Message-ID: <b558saaba1@woodrow.ucdavis.edu>
Source record: 32239

The output is normal on the other bands..?

Check the ouput switched low pass filter... or the relay which connects
that section in line.

cheers
skipp
http://sonic.ucdavis.edu

: billrobb@net-link.net wrote:
: I have a transmit problem on 15 meters with my TS-440. No output at
: all while recevie is fine on all bands and transmit is fine on every
: band but 15 meters. I suspect a diode. Help please. Email direct.

: Bill

: WA8CDU

: billrobb@net-link.net

2758. F.S. Misc Ham, Test, etc. electronics.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 19:50:07 UTC
From: Bob Gellert <bobgellert2@attbi.com>
Message-ID: <PFpda.121108$3D1.4979@sccrnsc01>
Source record: 32240

For Sale:

(1) HP-7475A Pen Plotter, like new with all
documentation. Best offer.

(2) HP-5300A Measuring System w/5304A Plug-in
Timer/Counter. Frequency to 10MHz, Time
intervals to 500ns. Exc. Cond. with
manuals. $50.

(3) Kenwood TR-2500 2Meter FM HT. Exc. Cond.,but
needs new battery. With manual. $75.

(4) ICOM IC-2SAT, 2 Meter FM HT. Exc. Cond.,but
needs new battery. With manual. $90.

(5) Heathkit IM-5217 Solid State (Analog)
AC/DC volt/Ohm Meter with 4-1/2 inch meter.
Just like new, with manual. $25.

(6) ACDC Electronics Model 24N4.8 DC Power Supply.
120 vac input, 24VDC @ 4.8 amp. output. $25.

Call Bob at (425)392-9744 or email:
bobgellert2@attbi.com
I live near Seattle.

2759. Ham radio swap meet...FREE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 21:34:59 UTC
From: denton <denton@oregontrail.net>
Message-ID: <b55eo2pts1@news.oregontrail.net>
Source record: 32241
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

The Pendleton Amateur Radio Club, in Pendleton Oregon is having a tailgate swap meet this coming Saturday, March 22nd at the South Pendleton City Hall parking lot.
There is no admission charge for either participants or sellers!
Time is from 8 in the morning to about noon.

2760. Re: The best FRS 2-way radio for under $100???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 22:34:19 UTC
From: Newby <nobody@nowhere.net>
Message-ID: <v7cjb2n7n36lb9@corp.supernews.com>
Source record: 32242

"dj" <dalej2@mac.remove.this.com> wrote in message
news:dalej2-BAE1D3.08134817032003@hermes-ge0.rdc-kc.rr.com...
> In article <9fcf0f47.0303151523.22dd7598@posting.google.com>,
> uu110@hotmail.com (Jim) wrote:
[snipped some stuff]
> >. Best I can come up with is to buy a
> > rechargeable 2-way FRS radio and the one that seems to get pretty good
> > reviews is the Motorola Talkabout T5420-nicad2. It's about $70 a pair
> > or possibly less if I shop around. Is anyone aware of a better pair
> > of rechargeable FRS 2-way radios for around this price? >
> I was hoping someone would respond to this. I'm also looking for the
> best one. Anybody?
>
> dj

Perhaps you should define what you mean by "best." You have already found a
set that meets your needs/requirements and under you dollar limit.

2761. 73 magazine

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 22:39:28 UTC
From: "Terry A. Mills" <dddphoto@epix.net>
Message-ID: <A8sda.505$EZ5.168361@news1.epix.net>
Source record: 32243

I've been away from Ham Radio for about 3 years, and am now getting back into it. Question - is 73 magazine still being published? I've checked the book stores, and none of them carry ANY ham mags. If it is, do they have a web page, or could someone give me their address so that I could contact them? Thanks!

Terry
KC3AK

2762. Re: 73 magazine

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 23:00:02 UTC
From: "Robert A. Miller" <bxmiller@texas.net>
Message-ID: <rnkc7vgucu6v43v4kuqdq0dl3qmfj548qn@4ax.com>
Source record: 32244

On Mon, 17 Mar 2003 22:39:28 GMT, "Terry A. Mills" <dddphoto@epix.net>
wrote:

>I've been away from Ham Radio for about 3 years, and am now getting back
>into it. Question - is 73 magazine still being published? I've checked the
>book stores, and none of them carry ANY ham mags. If it is, do they have a
>web page, or could someone give me their address so that I could contact
>them? Thanks!
>
>Terry
>KC3AK
>

Just look up "Wayne Green" in a search engine for "73".

CQ and QST are still at a lot of news stands, but you probably have to
subscribe to 73.

Bob
k5qwg

2763. Programming RELM SLU25 UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 23:23:12 UTC
From: KB9WMJ <Kbeckmann.spankme@wi.rr.com>
Message-ID: <bMsda.8124$ug5.425137@twister.kc.rr.com>
Source record: 32245
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Does anyone have info on programming the RELM SLU25 for 70CM amateur use?

This is an inexpensive 25 watt FM UHF radio made by RELM (Regency) for commercial use on 450 to 482 MHz.

They use a 9346 EEPROM for memory storage. Any info would be appreciated.

Keith
KB9WMJ

2764. Re: The best FRS 2-way radio for under $100???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 23:40:01 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-B2F7BC.17400117032003@hermes-ge0.rdc-kc.rr.com>
Source record: 32246

In article <v7cjb2n7n36lb9@corp.supernews.com>,
"Newby" <nobody@nowhere.net> wrote:

> "dj" <dalej2@mac.remove.this.com> wrote in message
> news:dalej2-BAE1D3.08134817032003@hermes-ge0.rdc-kc.rr.com...
> > In article <9fcf0f47.0303151523.22dd7598@posting.google.com>,
> > uu110@hotmail.com (Jim) wrote:
> [snipped some stuff]
> > >. Best I can come up with is to buy a
> > > rechargeable 2-way FRS radio and the one that seems to get pretty good
> > > reviews is the Motorola Talkabout T5420-nicad2. It's about $70 a pair
> > > or possibly less if I shop around. Is anyone aware of a better pair
> > > of rechargeable FRS 2-way radios for around this price? >
> > I was hoping someone would respond to this. I'm also looking for the
> > best one. Anybody?
> >
> > dj
>
> Perhaps you should define what you mean by "best." You have already found a
> set that meets your needs/requirements and under you dollar limit.
>
>

For myself I would want good receve audio volume with quality so I can
understand the person I'm talking too. I would also want it to be
simple to operate, no or the least bit of menu selections. I would also
want the recever to hear good and would want the unit to have
rechargable batteries with a drop in charger. Other than that I cant
think of anymore, unless someone else has some additional advice.

Thanks
dj

2765. F/A: HUGE Old Tube, 18 1/2" Long, From a Museum

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-17 23:59:19 UTC
From: randylands@aol.com
Message-ID: <20030317185919.28091.00000124@mb-mp.aol.com>
Source record: 32247

On ebay: Other large tubes and stuff listed:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=132&item=2165746230

2766. Re: 73 magazine

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 00:32:05 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <u9mc7v8vc6d2n0itdjhocbkqunu2u0dpb6@4ax.com>
Source record: 32248

On Mon, 17 Mar 2003 17:00:02 -0600, Robert A. Miller
<bxmiller@texas.net> wrote:

>On Mon, 17 Mar 2003 22:39:28 GMT, "Terry A. Mills" <dddphoto@epix.net>
>wrote:
>
>>I've been away from Ham Radio for about 3 years, and am now getting back
>>into it. Question - is 73 magazine still being published? I've checked the
>>book stores, and none of them carry ANY ham mags. If it is, do they have a
>>web page, or could someone give me their address so that I could contact
>>them? Thanks!
>>
>Just look up "Wayne Green" in a search engine for "73".
>
>CQ and QST are still at a lot of news stands, but you probably have to
>subscribe to 73.
>
Only very large or very specialized bookstores seem to carry
speicialized hobby magazines of any sort. Barnes & Noble seems to do
reasonably on many.

The HRO in Salem, NH tends to have it.

Contact info:
Publisher: Wayne Green, Box 416, Hancock, NH 03449, USA.
Tel: +1 603-525-4747.
Fax: +1 603-588-3205.
Web: www.waynegreen.com
E-mail: W2NSD@aol.com

Note that the website doesn't mention the magazine at all, but WG's
various articles and interests.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2767. Part 15 device in our 70cm ham band

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 01:10:01 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3E7671E9.A8A8C307@ix.netcom.com>
Source record: 32249

Got a catalog that listed this radio remote control which
is clearly labeled "433 MHz", which is in a ham band.
I'm not sure if we are secondary or primary users of
that band segment. But it looks possible that we may
get interference from these things

http://www.clevergear.com/website/product_db/images/p34640_1.jpg

>http://www.clevergear.com/website/store/product_detail.asp?UID=2003031720020632&item_no=5
1629&keyword=remote&cat_keyword=&search_page_no=1<

2768. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 01:37:15 UTC
From: Sylvan Butler <Znospam+noZs_0303@hpb13799Z.Zboi.hpZ.com.invalid>
Message-ID: <slrnb7cu2b.hh9.Znospam+noZs_0303@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 32251

On Mon, 10 Mar 2003 11:32:41 -0500, Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:
> The computer PS won't supply nearly enough current at 12 volts. There
> should be a label that gives the current rating, but the plus and
> minus 12 supplies are just used for RS-232 lines and small motors, so
> only 2 or so amps available, even on a large supply.

You confuse the -5v and -12v with the +12v line.

Every standard PC supply has the ability to supply +12v to at least
one hard disk, which often requires more than 2amps all by itself.
All of the PC supplies I've looked at can supply many more than 2amp
at +12v.

sdb
--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. >>>> change ^ to @ <<<< |
It may be better to live under robber barons than under omnipotent moral
busybodies. The robber baron's cruelty may sometimes sleep, his
cupidity may at some point be satiated; but those who torment us for our
own good will torment us without end, for they do so with the approval
of their consciences. -- C. S. Lewis

2769. Re: Power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 01:39:50 UTC
From: Sylvan Butler <Znospam+noZs_0303@hpb13799Z.Zboi.hpZ.com.invalid>
Message-ID: <slrnb7cu76.hh9.Znospam+noZs_0303@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 32250

On Thu, 13 Mar 2003 13:45:11 +1100, The Bear <thebear@optushome.com.au> wrote:
> I would recommend to stay away from ATX type supplies, not because
> they cannot be converted, but more because of the 'soft switching'
> feature might make it somewhat harder to press into service THOUGH
> I MAY BE WRONG on that note.

You are. The 'soft switch' to turn on the power supply is simply to
ground the correct lead on the output MB connector. (Usually it is
the lone green wire, but I sure wouldn't be on it if I had anything
to lose.) Simply connect it to ground and the supply turns on.
Means you can use a nice remote power switch without running AC
lines all over the chassis. :)

> SIMPLY described all that is required is to rewind the secondary
> with the appropriate wire and alter the regulation circuit to suit.

Never sounded that easy to me...

> I have found an great article that describes for the most part on
> how to modify a 240W PC PSU to achieve upto about 15A @ 13v8.

> http://www.qrp4u.de/docs/en/powersupply/

That is a great article.

sdb
--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. >>>> change ^ to @ <<<< |
It may be better to live under robber barons than under omnipotent moral
busybodies. The robber baron's cruelty may sometimes sleep, his
cupidity may at some point be satiated; but those who torment us for our
own good will torment us without end, for they do so with the approval
of their consciences. -- C. S. Lewis

2770. Re: Part 15 device in our 70cm ham band

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 01:48:57 UTC
From: dplatt@radagast.org
Message-ID: <v7cuo9fvjdnqc8@corp.supernews.com>
Source record: 32252

In article <3E7671E9.A8A8C307@ix.netcom.com>,
Robert Casey <wa2ise@ix.netcom.com> wrote:

>Got a catalog that listed this radio remote control which
>is clearly labeled "433 MHz", which is in a ham band.

Not a new thing. There are quite a few Part 15 devices using this portion of the band - remote-reading thermometers, garage door openers, etc.

>I'm not sure if we are secondary or primary users of
>that band segment.

Government users are primary in that band.

Amateurs are secondary to the government uses.

Part 15 non-licensed (but certificated) devices take lowest priority... they "must not cause harmful interference" to any licensed user of the band, and "must accept any interference" from licensed users _and_ other Part 15 non-licensed users.

> But it looks possible that we may
>get interference from these things

I'd guess that these particular devices are certificated as "periodic radiators" - they transmit occasionally rather than continually, and thus the FCC considers their potential for causing interference to be small.

However, I don't think I'd operate a repeater-to-repeater link on one of the frequencies authorized for these Part 15 devices.

Hmmm... the ARRL's discussion on Part 15 devices states:

15.231(e) authorizes many types of periodic emitters. Typical examples include remote-reading thermometers and other devices. The rules, as defined in 15.35, allow the manufacturer to determine the average power in a 100 millisecond time period. The device further may not transmit for more 3.33% of the time, with a minimum "silent" period of 10 seconds between transmissions.

Periodic radiators are actually fairly common around 433.92 MHz, a frequency used for Industrial, Scientific and Medical use or for various remote-control operations in other parts of the world. The RF modules designed and sold for those uses are very usable under Part 15 rules. 433.92 MHz is, in most areas, used for various control link functions; it is not likely that harmful interference from this

"legal" signal will occur. In general, periodic radiators do not
cause significant harmful interference.

So, there you have it!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

2771. Re: Programming RELM SLU25 UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 02:02:11 UTC
From: "Blitz..." <reply2group@nomailhere.com>
Message-ID: <D6vda.15097$S%3.792869@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32253
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Maybe not any help but check out:
http://216.239.51.100/search?q=cache:gfHyBMdblyYC:www.kingusa.com/kingapp.pdf+program+RELM+SLU25&hl=en&lr=lang_en&ie=UTF-8

<Kbeckmann.spankme@wi.rr.com> wrote in message
news:bMsda.8124$ug5.425137@twister.kc.rr.com...
> Does anyone have info on programming the RELM SLU25 for 70CM amateur use?
>
> This is an inexpensive 25 watt FM UHF radio made by RELM (Regency) for
> commercial use on 450 to 482 MHz.
>
> They use a 9346 EEPROM for memory storage. Any info would be appreciated.
>
> Keith
> KB9WMJ
>
>

2772. Re: The best FRS 2-way radio for under $100???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 02:48:31 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <mmqc7v0rsm9d8f7eh5l5jfiiegcubgu6fm@4ax.com>
Source record: 32254

On Mon, 17 Mar 2003 17:40:01 -0600, dj <dalej2@mac.remove.this.com>
wrote:

>> Perhaps you should define what you mean by "best." You have already found a
>> set that meets your needs/requirements and under you dollar limit.
>
>For myself I would want good receve audio volume with quality so I can
>understand the person I'm talking too. I would also want it to be
>simple to operate, no or the least bit of menu selections. I would also
>want the recever to hear good and would want the unit to have
>rechargable batteries with a drop in charger. Other than that I cant
>think of anymore, unless someone else has some additional advice.
>
I would give a lot of thought to ease of operations for the mother.
Some are easier than others, and some have a "lockout" so the channel
or code cannot be changed accidentally.

There is no requirement for the two units to be identical.

Two sets of loose rechargables for each is another option to consider.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2773. FA: Very clean Tek 494P spectrum analyzer, manuals, mixers

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 02:53:10 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <MPG.18e029de5f90f1a5989686@news-central.giganews.com>
Source record: 32255
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.equipment

This is the last of a few Tek 49x-series analyzers I've gone through and repaired/calibrated. It has a very fresh CRT, a spot-on calibration job (at least as far as I can tell without NIST-certified standards), and a new coat of paint on the cabinet, thanks to the OEM-quality Tek Blue paint formulated by Stan Griffiths W7NI.

Parenthetically, this was the first time I'd used Stan's paint on anything, and I highly recommend it to any Tek scope owners who want to clean up their gear. I was impressed with the color match and finish quality; the photos in the auction don't really do it justice. Drop Stan a line at w7ni (at) easystreet.com if interested.

Operating/service manuals and the 18-40 GHz waveguide mixers are included.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2516867840

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

2774. Re: Programming RELM SLU25 UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 03:10:11 UTC
From: KB9WMJ <Kbeckmann.spankme@wi.rr.com>
Message-ID: <Z4wda.8797$ug5.446939@twister.kc.rr.com>
Source record: 32256
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

All that is, is info on connecting their data interface to different kinds of radios, including the Relm SLU25.

I'm looking for someone who has used this rig for amateur use, so I don't have to re-invent the wheel.

"Blitz..." <reply2group@nomailhere.com> wrote in message news:D6vda.15097$S%3.792869@bgtnsc04-news.ops.worldnet.att.net...
> Maybe not any help but check out:
>
http://216.239.51.100/search?q=cache:gfHyBMdblyYC:www.kingusa.com/kingapp.pdf+program+RELM+SLU25&hl=en&lr=lang_en&ie=UTF-8
>
> <Kbeckmann.spankme@wi.rr.com> wrote in message
> news:bMsda.8124$ug5.425137@twister.kc.rr.com...
> > Does anyone have info on programming the RELM SLU25 for 70CM amateur use?
> >
> > This is an inexpensive 25 watt FM UHF radio made by RELM (Regency) for
> > commercial use on 450 to 482 MHz.
> >
> > They use a 9346 EEPROM for memory storage. Any info would be appreciated.
> >
> > Keith
> > KB9WMJ
> >
> >
>
>
>

2775. How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 04:23:29 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <5f7d7v8ag05lnlbai2qcqkcrjll63234mh@4ax.com>
Source record: 32257

I have an old Icom IC-28H that seems to have a tone problem. I can access one repeater with a 100hz tone, but not another with a 162.2hz tone. It is not a matter of signal strength. There must be something off in the tone generator. My question is, how would you measure a PL tone in a transceiver? I don't have a service manual for the IC-28H.

Dick - W6CCD
Remove 33 from address

2776. FS: ICOM Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 04:55:35 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <bFxda.150374$qi4.72483@rwcrnsc54>
Source record: 32258
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* New FL-63A 9.0106 mHz, 250 Hz CW filter
for IC-735 - $80.00

* New FL-100 9.0106 mHz, 500 Hz CW filter
for IC-706,746,756 series - $85.00

* New FL-223 9.0115 mHz, 1.9 kHz SSB filter
for IC-706,746,756 series - **SOLD**

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2777. FS: ICOM PS-125 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 04:57:43 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <bHxda.151393$sf5.82625@rwcrnsc52.ops.asp.att.net>
Source record: 32259
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: ICOM PS-125 Power Supply
* Brand new
* 13.8V - 25 Amp
* Styled for IC-746/IC-756 rigs
* I received this PS with the purchase
of an IC-746Pro and have no need for it

$250.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2778. FS: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 04:58:30 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <WHxda.148851$S_4.85559@rwcrnsc53>
Source record: 32260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: ICOM IC-735 Transceiver
* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Instruction Manual
* Full Service Manual with schematics
* FL-32A 9.0106 mHz (500 hz) CW filter installed
* EX-243 Keyer module installed

$450.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2779. FS: ICOM IC-706 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 04:59:39 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <%Ixda.151423$sf5.82676@rwcrnsc52.ops.asp.att.net>
Source record: 32261
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Recently purchased an IC706 MarkIIG and then had to return it.
The following accessories are brand new:

* New HM 118TM DTMF Electret Microphone for IC-706 - $39.00
* New OPC-589 8-pin to RJ45 modular plug adaptor (adapts SM-6/SM-20 to
IC-706 - $25.00
* New MB-65 swivel for mounting your IC-706 anywhere on your dash (requires
MB-63) - $20.00

All items together for $75.00

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2780. KNWD TS-570D's KEYER?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 06:22:32 UTC
From: electron78@aol.com
Message-ID: <20030318012232.21011.00000095@mb-bj.aol.com>
Source record: 32262

Hi,

Is anyone familiar with the keyer on the Kenwood TS-570D? I am totaly unfamiliar with the features on newer radios (my current rig is a Heath HW-8), but I would like to buy a rig with an internal memory keyer that will send CQ indefinetly (preferably muted on my end), then wait a few seconds for a response, and then send CQ again (until I interupt this cycle when I obtain a response back to my CQ). Does this radio have that feature in its keyer?

Thanks!

-Mike

2781. COS for TM-541

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 06:59:47 UTC
From: wa6eik@hotmail.com
Message-ID: <d0bc6972.0303172259.45e56420@posting.google.com>
Source record: 32263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking for a good COS pickup point for a Kenwood TM-541 1.2
mobile radio for external control. This radio does not have an
accessory connector like the newer radios that bring this line out.

2782. Re: Kenwood TH-F6A opinions/experiance

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 07:04:58 UTC
From: wa6eik@hotmail.com
Message-ID: <d0bc6972.0303172304.50f7ad3f@posting.google.com>
Source record: 32264

I've had my F6 since Nov. 2001 and like it. It's small like others
say, but I'm happy with the performance. Get an aftermarket antenna,
the stock as others posted is weak on 220 performance. I wish Kenwood
put charging contacts on the battery and offered an external rapid
charger.
73, Duane

erikd65@attbi.com (DTE) wrote in message
news:<1e6a2d2f.0303082200.4cb11b70@posting.google.com>...
> I am considering buying one of these rigs. Anyone have any experiance
> with these radios? Is it worth buying? Thanks for any comments!

2783. Re: COS for TM-541

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 10:17:59 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <b56ronrqe1@knossos.btinternet.com>
Source record: 32265
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Have you tried SIN / TAN ?

2784. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 12:50:49 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <vp6dnf2LAIyAi-qjXTWcog@comcast.com>
Source record: 32266

One way to do it is to monitor the output of another receiver. You'll need a frequency counter, maybe one with a "period" function, and/or an oscilloscope. The best place to connect this equipment to is the discriminator metering point (if there is one) on the receiver. Most receivers have an audio filter in them to reduce the level of PL tones going to the loudspeaker, so you may not get enough signal at the speaker terminals to measure anything. You can try it there, however.

You might want to use a clip lead or some other device to key your IC28 without having the microphone attached, otherwise you'll end up picking up room noise which will make tone detection very difficult.

The frequency counter set to a 1 second gate time will give you a resolution of 1 Hz, so you chould see 161, 162, or 163 Hz for your 162.2 tone. The period function, if you have one, will give you the reciprocal in microseconds, which will be much faster and more accurate. So for 162.2 Hz you'd see 0.006165 uS. Similarly you can do a measurement with an oscilloscope if you can get enough clean signal to view.

You can also check the PL tone with expensive equipment like a station monitor, which can measure RF frequency, PL tone, deviation, power, etc., but such things are usually only found at two-way radio shops.

And you could also try another PL-capable receiver, set to a known frequency, to verify that your IC28 is working properly.

Hope these help.
Bob M.
======
"Dick" <rhughes33@cableone.net> wrote in message
news:5f7d7v8ag05lnlbai2qcqkcrjll63234mh@4ax.com...
> I have an old Icom IC-28H that seems to have a tone problem. I can
> access one repeater with a 100hz tone, but not another with a 162.2hz
> tone. It is not a matter of signal strength. There must be something
> off in the tone generator. My question is, how would you measure a PL
> tone in a transceiver? I don't have a service manual for the IC-28H.
>
> Dick - W6CCD
> Remove 33 from address

2785. Realistic DX-440 shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 13:07:46 UTC
From: Tom S <t_stenbraaten@hotmail.com>
Message-ID: <kg6e7v447i3k3sern877qgujdtsdlq5ev4@4ax.com>
Source record: 32267

I've got a Realistic DX-440 shortwave receiver currently on Ebay for
sale # 3013876349. It's in excellent shape . Go check it out.

2786. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 13:10:48 UTC
From: Jim Wagner <nospam@fromanywhere.net>
Message-ID: <3E771AD8.6020404@fromanywhere.net>
Source record: 32268

Actually I don't use the Heil headset any longer. I mounted the
boom mike from it on a Koss Pro-4AA headset. The Koss has a
headphone mounting stud on the left earpiece compatible with
the Heil mike. I ran the mike wire down the inside of the headset
coil cord.

As for keying the transmitter, the Heil mike comes with a 1/4 inch
phone jack wired into the mike connector. I use a SPST foot switch
connected to that to key the transmitter. The same system is used
on Heil mike cords for the Goldline series mikes.

The Koss is not a light headset, but it does a great job of blocking
out ambient noise. Sort of like wearing shooting ear protectors
with speakers in them.

If you use another headset without an integral mike boom mounting
stud you can just hot glue a 1/2 inch 10-24 screw to it and use
that for the stud. I've done that on other headsets and it will
hold up just fine.

73 de Jim, N4SVZ

Thierry - ON1SKY wrote:

> How do you manage the PTT feature on these kind of headsets ?
> Do you have to manually switch from RX to TX on your RTX front panel or is
> there a solution to manage it automatically depending the intensity of
> voice, or so ?
> None of the Heil Sound, including the BM-10 HC-5 seems able to manage the
> PTT...
>
> Thierry
>
> "Jim Wagner" <nospam@fromanywhere.net> wrote in message
> news:3E7232E0.3000901@fromanywhere.net...
>
>>I use Heil headphones and mikes and they came with the correct
>>connectors for a Kenwood TS-450SAT. That's an 8-pin mike jack.
>>It has one connector for the mike and a 1/4 inch phone plug for
>>the headphones.
>>
>>73, de Jim, N4SVZ
>>
>>Thierry - ON1SKY wrote:
>>
>>

>>>"Alan Beagley" <abeagley@optonline.net> wrote in message
>>>news:3E72272D.4070400@optonline.net...
>>>
>>>
>>>>Look under "Headsets" at http://www.heilsound.com
>>>>
>>>>
>>>I did but the main problem is to find a headset which microphone
>>>
> connexion
>
>>>is compatible with e.g. a kenwood RTX (the special mic jack with 8 male
>>>needles). 99% of headsets I checked (see my URL) come with a 3.5mm 2x
>>>
> plug
>
>>>and some with a Shure jack (normal jack) or Sennheisen (mini jack). None
>>>sale a headset with entry to the RTX headphone and another one to the
>>>
> mic...
>
>>>And I cannot really made it myself, or that must be very easy ;-)
>>>
>>>Thierry
>>>
>>>
>>>
>>>>-=-
>>>>Alan AB2OS
>>>>
>>>>
>>>>Thierry - ON1SKY wrote:
>>>>
>>>>
>>>>>Hi,
>>>>>
>>>>>I am searching an excellent (light but robust) microphone connected to
>>>>>
> a
>
>>>>>headphone (mini or normal jack).
>>>>>
>>>>>I own a splendid Panasonic headphone RP-HT51 without mic that I can
>>>>>
> fold
>
>>>to
>>>
>>>
>>>>>reduce its place when I place it in my alu case and I am searching a

>>>>>
>>>>>
>>>similar
>>>
>>>
>>>>>one including a mini mic like some secret agent or secretaries use (one
>>>>>
>>>>>
>>>cm
>>>
>>>
>>>>>long and still smaller in tickness), if exists of course, Hi !
>>>>>
>>>>>If I can explain what I mean (sorry for my English) in fact I am
>>>>>
>>>>>
>>>searching a
>>>
>>>
>>>>>headphone including 2 foams for the ears (not the big one englobing the
>>>>>
>>>>>
>>>ear,
>>>
>>>
>>>>>too hot, and not coming with only one ear, too much QRM entering the
>>>>>
>>>>>
>>>other
>>>
>>>
>>>>>ear).
>>>>>I am looking for a light model, small but robust (should sirvive a few
>>>>>years), if possible.
>>>>>Something like that, and of course suited for hamradio activities (HF)
>>>>>
> :
>
>>>>>http://www.tigerdirect.com/images/SKUimages/medium/B500-2076.jpg
>>>>>
>>>>>I know only one model to Shure. It must be others, isn't it ?
>>>>>
>>>>>
>>>
>
>

2787. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 15:21:28 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <f3ee7vobvmdkrj7bb6su25vbai2ofk7625@4ax.com>
Source record: 32269

Thanks Bob. I wasn't thinking about measuring it from a remote
receiver. I was assuming I would have to measure the output of the
tone generator in the IC-28H. My IC-746 doesn't have a discriminator
circuit, but my old IC-211 does. I will try that. I have an HP-5328A
counter locked to a GPS time standard receiver, so test equipment
won't be a problem.

73, Dick - W6CCD

On Tue, 18 Mar 2003 07:50:49 -0500, "Bob M." <xxxxx@yyyy.zzz> wrote:

>One way to do it is to monitor the output of another receiver. You'll need a
>frequency counter, maybe one with a "period" function, and/or an
>oscilloscope. The best place to connect this equipment to is the
>discriminator metering point (if there is one) on the receiver. Most
>receivers have an audio filter in them to reduce the level of PL tones going
>to the loudspeaker, so you may not get enough signal at the speaker
>terminals to measure anything. You can try it there, however.
>

>Hope these help.
>Bob M.

2788. Re: Part 15 device in our 70cm ham band

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 16:36:21 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030318113621.29099.00000122@mb-cn.aol.com>
Source record: 32270

I've seen surveillence cameras being sold that transmit in the 70cm range and the ad clearly states that you must have a ham license to use the devices (although I am sure they'll sell to anyone). They bill them as being for "ATV" use, but they're in a catalog full of covert surveillence items. Try telling me that the intended use is for ATV.. yeah right!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

2789. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 17:51:49 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <b57mbl$1trn$1@news1.tribune.com>
Source record: 32271

My Alinco 150 has a cstss scan, that will identify a tone. Perhaps other recievers do as well.

KA9CAR

"Dick" <rhughes33@cableone.net> wrote in message news:5f7d7v8ag05lnlbai2qcqkcrjll63234mh@4ax.com...
> I have an old Icom IC-28H that seems to have a tone problem. I can
> access one repeater with a 100hz tone, but not another with a 162.2hz
> tone. It is not a matter of signal strength. There must be something
> off in the tone generator. My question is, how would you measure a PL
> tone in a transceiver? I don't have a service manual for the IC-28H.
>
> Dick - W6CCD
> Remove 33 from address

2790. Re: Part 15 device in our 70cm ham band

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 18:05:36 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <8lne7vco0sm5tavkqvg8mcr6tboto1oqus@4ax.com>
Source record: 32272

On 18 Mar 2003 16:36:21 GMT, vhfradiobuff@aol.comspamme (VHFRadioBuff)
wrote:

>I've seen surveillence cameras being sold that transmit in the 70cm range and
>the ad clearly states that you must have a ham license to use the devices
>(although I am sure they'll sell to anyone). They bill them as being for "ATV"
>use, but they're in a catalog full of covert surveillence items. Try telling me
>that the intended use is for ATV.. yeah right!

No different than the GMRS radios which mention in half point type on
page 43 of the instructions that you need an FCC license.

It's not illegal to sell them, it's not illegal to buy or own them, it
is not illegal to listen with them. This gets the manufacturer and
retailer off the hook.

The only thing that is illegal is transmitting with them.

I won't even get into all of the 10/11 meter (wink, wink) high power
amps sold at stores that no licensed ham has ever been inside.

People assume that the odds of being caught are low, so that's almost
the same as legal. Some get surprised with major fines.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2791. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 18:18:11 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <7moe7vsat5h4g072cl4jo2fsr6r1hua9mv@4ax.com>
Source record: 32273

Good point. I will try my Kenwood TH-F6A.

Dick

On Tue, 18 Mar 2003 11:51:49 -0600, "KA9CAR" <ka9car@a_r_r_l_.net>
wrote:

>My Alinco 150 has a cstss scan, that will identify a tone. Perhaps other
>recievers do as well.
>
>KA9CAR
>
>
>"Dick" <rhughes33@cableone.net> wrote in message
>news:5f7d7v8ag05lnlbai2qcqkcrjll63234mh@4ax.com...
>> I have an old Icom IC-28H that seems to have a tone problem. I can
>> access one repeater with a 100hz tone, but not another with a 162.2hz
>> tone. It is not a matter of signal strength. There must be something
>> off in the tone generator. My question is, how would you measure a PL
>> tone in a transceiver? I don't have a service manual for the IC-28H.
>>
>> Dick - W6CCD
>> Remove 33 from address
>

2792. Yaesu VPL-1 cable help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 18:22:32 UTC
From: radioboy@telus.net
Message-ID: <61279499.0303181022.2a6146f2@posting.google.com>
Source record: 32274

Hi Group,

I would greatly appreciate it if someone could email the pinout for the VPL-1 programming cable for the older FTL-2011, 1101 etc radios. I have one that needs to be reprogrammed.

Please and thanks!

Paul

email pwende AT arrow DOT com

2793. ham-m to ham-II rewire

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 18:31:45 UTC
From: matt <mattobr@ntlworld.com>
Message-ID: <S%Uda.45$vF.10825@newsfep1-win.server.ntli.net>
Source record: 32291

hi ,
i have been given what i think is a ham-m rotator with a old controller and i have been told that it is possible to rewire it to a
ham-II for which i have a new controller but no rotator , does anyone know of any sites or has any details , i would be greatfull

matt G7obr

2794. *** NEW IC 208 ***

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 18:47:27 UTC
From: Hanno Vogels <dg8jz@t-online.de>
Message-ID: <b57pm8$685$00$1@news.t-online.com>
Source record: 32275

hello,
just back from the computer show CEBIT at Hannover, Germany. I do not know... but I never saw any informations about the ICOM IC 208. It seems to be a brand new 2/70 cm with broadband RX and remote head. Please feeld free to see the pictures taken this afternoon.
http://www.dg8jz.de/News/Messen/messen.html
vy 73
Hanno, DG8JZ

2795. FS President hr 2510 10 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 19:45:30 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <uHKda.22957$qL4.478467@twister.rdc-kc.rr.com>
Source record: 32276
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment

This radio is in good working and looking condition.
26-29.695
It has a built in preamp with switch on back.
The preamp works great.
It has ajustable power on the swr/cal knob.
Has been tuned and peaked.
Modes am fm ssb cw
Comes with original mic with up/down buttons power cord and mountting
bracket. $210
lower 48 states.
E-mail for picture.
Paypal prefered or postal money order.

2796. Re: COS for TM-541

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 20:59:36 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.53.0303182055460.156@kd6lvw.ampr.org>
Source record: 32277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 18 Mar 2003, Reg Edwards wrote:
> Have you tried SIN / TAN ?

There is no signal provided. On earlier versions of the radio (TM-201 and TM-211 series, including the 401/411), I was able to trace the "busy" signal strength display LED back to a COR/COS signal.

With UNSQUELCHED RX audio coming out of the microphone port (pin 6), perhaps some sort of white-noise ignoring VOX circuit external to the radio will work if you can't find a suitable place to tap the signal from inside.

2797. FT-847 AM audio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 21:07:55 UTC
From: harryhydro@hotmail.com
Message-ID: <10e8ec27.0303181307.13009591@posting.google.com>
Source record: 32278

Hi:
I seen a few post on an optional AM filter XF-117A for AM. The
AM receive seems to be fine on this radio, but the transmit audio is
poor. Poking around, I find the AM TX goes through the same SSB
filter (2.2kc) as SSB TX, but the carrier is shifted a bit to bring it
closer to the crystal's center freq. Well, this just drops the
cut-off even more. I can't seem to find a menu to change the AM
carrier frequency.
I suspect the optional AM filter replaces this 2.2kc crystal
filter. SSB is fine and I really don't want to spread that out too
much. But, the AM-T signal is in that circuit and I think I can
switch the SSB filter out and maybe a ceramic one in with an analog
switch, in the AM transmit mode, which would be ideal.. RF at this
point is only 455kc..
ANyone ever do the AM filter change? Does it spread the SSB out?
Thanks!
Harry

2798. Re: Part 15 device in our 70cm ham band

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 21:15:02 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3E778C56.C09B26CA@ix.netcom.com>
Source record: 32279

Dave Platt wrote:

> Periodic radiators are actually fairly common around 433.92 MHz, a
> frequency used for Industrial, Scientific and Medical use or for
> various remote-control operations in other parts of the world. The RF
> modules designed and sold for those uses are very usable under Part
> 15 rules. 433.92 MHz is, in most areas, used for various control link
> functions; it is not likely that harmful interference from this
> "legal" signal will occur. In general, periodic radiators do not
> cause significant harmful interference.

That's good to know. I though maybe we were being invaded, but
if these devices adhere to these rules, it shouldn't be an issue. Should
be no worse than say noise from a thunder storm.

2799. FA: Motorola R.I.C.K. cables $10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 22:13:10 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <WRMda.12570$ja4.862787@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32280
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Brand new RICK interface cables.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3014068797&
rd=1

2800. FS: SWR meter & coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 22:25:40 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <E1Nda.12577$ja4.862891@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32281
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Radio Shack SWR meter/field strength meter complete with box. Catalog#21-533
$15.00 plus $5.00 shipping

2801. FS: 3 position coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 22:27:12 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <43Nda.12580$ja4.863679@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32282
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Workman model CX-3 3-position coax switch.
This unit is about 8 months old. It comes with the box.
$20.00 plus $5.00 shipping

2802. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 22:43:51 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <BZWcndy6B8iGPOqjXTWcqA@comcast.com>
Source record: 32283

Well, I didn't know what level of sophisticated troubleshooting you were up to, so I started simple. With a schematic, you can certainly probe the output of the tone generator in the radio. However, the level is likely to be quite low, and finding a point where you can probe it without shorting any nearby components might prove difficult.

Certainly another receiver with a tone scan would help, but almost any adjustable PL receiver can find the tone if you're willing to scan for it yourself. To me it just seems simpler to key the radio up and have something display the frequency - then you'll know.

If you set your counter for a 10 second gate, you can read the frequency down to tenths of a cycle. Don't expect the PL tones to be exactly on frequency as these synthesized PL generators do the best they can to cover all frequencies within (probably) half a cycle or so. The original Motorola and GE vibrating reed encoders were much more accurate.

Bob M.
======
"Dick" <rhughes33@cableone.net> wrote in message
news:f3ee7vobvmdkrj7bb6su25vbai2ofk7625@4ax.com...
> Thanks Bob. I wasn't thinking about measuring it from a remote
> receiver. I was assuming I would have to measure the output of the
> tone generator in the IC-28H. My IC-746 doesn't have a discriminator
> circuit, but my old IC-211 does. I will try that. I have an HP-5328A
> counter locked to a GPS time standard receiver, so test equipment
> won't be a problem.
>
> 73, Dick - W6CCD
>
> On Tue, 18 Mar 2003 07:50:49 -0500, "Bob M." <xxxxx@yyyy.zzz> wrote:
>
> >One way to do it is to monitor the output of another receiver. You'll
need a
> >frequency counter, maybe one with a "period" function, and/or an
> >oscilloscope. The best place to connect this equipment to is the
> >discriminator metering point (if there is one) on the receiver. Most
> >receivers have an audio filter in them to reduce the level of PL tones
going
> >to the loudspeaker, so you may not get enough signal at the speaker
> >terminals to measure anything. You can try it there, however.
> >
>
> >Hope these help.
> >Bob M.

>

2803. Panasonic RF-B11 4 Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-18 23:28:44 UTC
From: "Rodger N. Bird" <rbird2@peoplepc.com>
Message-ID: <MPG.18e175bacf8ee2bb9896d5@trialnews.peoplepc.com>
Source record: 32284

I have a Panasonic RF-B11 4 Sale.

Panasonic RF-B11 Information:
FM/LW/MW/SW 12-Band Receiver.
9 shortwave bands.
3" Dynamic Speaker for outstanding sound.
FM Stereo with Optional Stereo Headphones.
DC-in Jack.
AC Operation with Optional AC Adaptor.
Tone Switch (high/low).
LED Tuning Indicator.
LED FM Stereo Indicator.
Stylish Design.
Band Indicators.
Stand and Hand Strap Included.
Batteries 2 x AA

The Panasonic RF-B11 is like new and in excellent condition. No modifications have been done to it.

The selling price of $40.00 includes shipping and insurance costs within the continental United States via the U.S. POSTAL Service. Payment with a

U.S. POSTAL Service MONEY ORDER is preferred.

Please email me direct if you are interested. Do not reply to this message. My email address is: rbird2@peoplepc.com

Thank you,

Rodger

2804. Re: FS: SWR meter & coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 00:42:37 UTC
From: "Dick, AA5VU" <aa5vu@qsl.net>
Message-ID: <aa5vu-5168D2.18423718032003@central.isp.giganews.com>
Source record: 32285
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

In article <E1Nda.12577$ja4.862891@bgtnsc05-news.ops.worldnet.att.net>,
"6MtrSSB" <nospam@tome.com> wrote:

> Radio Shack SWR meter/field strength meter complete with box. Catalog#21-533
> $15.00 plus $5.00 shipping

http://www.radioshack.com/searchplus.asp

EARCH RESULTS FROM OUR ONLINE CATALOG

 We found 0Products that matched your criteria: '21-533'.

\\

Sorry, we were unable to find Products that matched your criteria:
'21-533'.

2805. Re: FT-847 AM audio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 02:04:53 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <1rjf7v04csdmu89ou1gi2f5dqrs451krjp@4ax.com>
Source record: 32286

On 18 Mar 2003 13:07:55 -0800, harryhydro@hotmail.com (harry) wrote:

>Hi:
> I seen a few post on an optional AM filter XF-117A for AM. The
>AM receive seems to be fine on this radio, but the transmit audio is
>poor. Poking around, I find the AM TX goes through the same SSB
>filter (2.2kc) as SSB TX, but the carrier is shifted a bit to bring it
>closer to the crystal's center freq. Well, this just drops the
>cut-off even more. I can't seem to find a menu to change the AM
>carrier frequency.
> I suspect the optional AM filter replaces this 2.2kc crystal
>filter. SSB is fine and I really don't want to spread that out too
>much. But, the AM-T signal is in that circuit and I think I can
>switch the SSB filter out and maybe a ceramic one in with an analog
>switch, in the AM transmit mode, which would be ideal.. RF at this
>point is only 455kc..
> ANyone ever do the AM filter change? Does it spread the SSB out?
>Thanks!
>Harry

Contact Yaesu or check your owner's manual, but in most rigs, the AM
filter does not replace the SSB filter; it only switches in when the
AM mode is chosen.

Bob
k5qwg

2806. Re: Kenwood TH-F6A opinions/experiance

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 03:15:24 UTC
From: saelliott9@aol.com
Message-ID: <20030318221524.10181.00000194@mb-ci.aol.com>
Source record: 32287

Try Batteries America (www.batteriesamerica.com) for a rapid charger and batteries, appear to work pretty well and you can get the charger and one battery for under $90.

_
Steve Elliott, saelliott9@aol.com
Amusement Engineer and Ham Radio Operator W9RAL
Have FUN in life, Visit an Amusement Park with a Radio!
_

2807. Kenwood TH-215A manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 03:29:25 UTC
From: Mont O'Leary <k0ycn@arrl.net>
Message-ID: <puRda.821$hc.555672678@newssvr30.news.prodigy.com>
Source record: 32288

I have a Kenwood TH-215 that I picked up at a recent hamfest -- of course, no manual came with it... I would be more than happy to pay for someone to copy and mail theirs since I can't figure out all of the "options" the radio seems to have.

Thanks! Mont - K0YCN
k0ycn@arrl.net

2808. Re: FS: SWR meter & coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 05:39:42 UTC
From: David <davidaanderson@shaw.ca>
Message-ID: <yoTda.253928$na.14350745@news2.calgary.shaw.ca>
Source record: 32289
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Does it have the same specs as the 21-534? (UHF/VHF/HF at 1000 watts)

"Dick, AA5VU" <aa5vu@qsl.net> wrote in message
news:aa5vu-5168D2.18423718032003@central.isp.giganews.com...
> In article <E1Nda.12577$ja4.862891@bgtnsc05-news.ops.worldnet.att.net>,
> "6MtrSSB" <nospam@tome.com> wrote:
>
> > Radio Shack SWR meter/field strength meter complete with box.
Catalog#21-533
> > $15.00 plus $5.00 shipping
>
> http://www.radioshack.com/searchplus.asp
>
> EARCH RESULTS FROM OUR ONLINE CATALOG
>
> ? We found 0Products that matched your criteria: '21-533'.
>
> \\
>
> Sorry, we were unable to find Products that matched your criteria:
> '21-533'.

2809. Re: Part 15 device in our 70cm ham band

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 06:21:41 UTC
From: manitoumagic@aol.comspamnot
Message-ID: <20030319012141.24060.00000115@mb-fa.aol.com>
Source record: 32290

Check out the auto-alarm systems that operate in our 440 band... Our club's repeater interference group has been tracking cars all over that are interfereing with our 440 links...

Seems the FCC is aware of the problem, but not doing much. Scan around 433Mc and you'll hear 'em... sounds like a packet burst. Many of the alarm systems (the type that page the owner) are using more than legal power and gain antennas that put the sig WAY beyond part 15 rules.

2810. Datasheet for NEC 900Mc transitors?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 08:15:41 UTC
From: David <sm3ulu@hotmail.com>
Message-ID: <b598vv$2oi$1@newstree.ericsson.se>
Source record: 32292

Hey there, I'm looking for datasheets on the following 900 MHz NEC transistors.

NEC 2SC3538 (120w ?)
NEC 2SC2558
NEC 2SC2559 (6w ?)

Can't find them anywere on the web.
Kind regards
David - SM3ULU

2811. Wavetek 116

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 09:21:02 UTC
From: Adri <tncdrn@tin.it>
Message-ID: <b59cpr$272eq9$1@ID-155140.news.dfncis.de>
Source record: 32293

looking for service manual of this old funct. generator; even a good copy would be fine; would pay costs. Thanks

2812. Re: Kenwood KB-1 knob NEW!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 11:22:55 UTC
From: Keith Piercey <salmo@nf.sympatico.ca>
Message-ID: <jqYda.2475$Jf.224195@ursa-nb00s0.nbnet.nb.ca>
Source record: 32294
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Wow!! $77!!!! I replaced one on my TS-820 and another on the VFO a few months before I sold both.......DARN!!! I still have the two originals if anyone is interested. :O)

de Keith VO1AE

2813. Re: ham-m to ham-II rewire

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 12:45:30 UTC
From: wb4una@aol.com
Message-ID: <20030319074530.22511.00000091@mb-ms.aol.com>
Source record: 32295

if its a 8 wire rotor and a 8n wire control box just wire it up like you would any other ..number to number and all will work ok....

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

2814. Re: 3 position coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 13:18:19 UTC
From: Richard Heindel <rheindel@surfbest.net>
Message-ID: <3e786e14$1@nocnews001.allthesites.org>
Source record: 32296
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Kind of high when you can buy one for $6.95.
http://members.aol.com/pacificcb/meters.htm

Richard WB8KRN

2815. Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 14:30:56 UTC
From: lorgeron@gifinc.com
Message-ID: <98207ea9.0303190630.26a0c53b@posting.google.com>
Source record: 32297

What is the best dual band hand held radio that is able to be mars modifyed?
Need a dual band radio that works on both VHF 154-159 and UHF 462-468.
Has any one bought a new radio and modifyed it, and what sucess have you had.

2816. Re: Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 15:04:40 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <u71h7vg1fe6bo102lq5qm103v8o1g04kuu@4ax.com>
Source record: 32148

On 19 Mar 2003 06:30:56 -0800, lorgeron@gifinc.com (Lee) wrote:

>What is the best dual band hand held radio that is able to be mars modifyed?
>Need a dual band radio that works on both VHF 154-159 and UHF 462-468.
>Has any one bought a new radio and modifyed it, and what sucess have you had.

You are, of course, authorized to use MARS/CAP frequencies.

Work backwards by looking at the mods first, at sites like
http://www.mods.dk/

Keep in mind that your warranty may disappear when you open the case.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2817. Re: Part 15 device in our 70cm ham band

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 15:13:05 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030319101305.10691.00000177@mb-fv.aol.com>
Source record: 32149

>Check out the auto-alarm systems that operate in our 440 band... Our club's
>repeater interference group has been tracking cars all over that are
>interfereing with our 440 links...
>
>Seems the FCC is aware of the problem, but not doing much. Scan around 433Mc
>and you'll hear 'em... sounds like a packet burst. Many of the alarm systems
>(the type that page the owner) are using more than legal power and gain
>antennas that put the sig WAY beyond part 15 rules.
>

433 mhz - 435 mhz is listed as FM simplex in the band plan. Sounds like you and your fellow hams in the area need to QSY to those frequencies. If it happens to interfere with car alarms, then that's the problem of the car owners, isn't it? ;)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

2818. FS>> Icom W-32A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 16:58:52 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <gl1ea.131882$b8.24134489@news4.srv.hcvlny.cv.net>
Source record: 32150

I have an Icom IC-W32A for sale. With the exception of shipping tape placed over the display lens (I do this to all of my H/T's to protect the lens, and it is easily removable) the radio is in as new condition. It will be shipped in the original box with manual, quick programming card, stock duck antenna, battery and charger. In addition, I will provide a registered original RT Systems software disk.

Asking $200.00 O.B.O. + shipping from 11786

Please e-mail off list with questions.

Thank you,
John, KB2COP
thecop@optonline.net

2819. Re: Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 17:09:47 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3E78A45B.3726219B@ckradio.net>
Source record: 32151

The Yaesu FT-51R is by far the best radio for your purpose. 73 Chris VE3NGW/W4 Florida

Lee wrote:

> What is the best dual band hand held radio that is able to be mars modifyed?
> Need a dual band radio that works on both VHF 154-159 and UHF 462-468.
> Has any one bought a new radio and modifyed it, and what sucess have you had.

2820. Re: FS: SWR meter & coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 18:04:28 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <Mi2ea.17669$S%3.982675@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32152
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

It is no longer sold. So the catalog number is no longer any good either.
3-30mhz up to 1000 watts.

2821. Re: Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 18:44:28 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <76eh7vcrjq9lc9dvf36obdi16q41t37e0v@4ax.com>
Source record: 32153

On 19 Mar 2003 06:30:56 -0800, lorgeron@gifinc.com (Lee) wrote:

>What is the best dual band hand held radio that is able to be mars modifyed?
>Need a dual band radio that works on both VHF 154-159 and UHF 462-468.
>Has any one bought a new radio and modifyed it, and what sucess have you had.

Couldn't tell you which is best -- but some of the Alinco handhelds
have built-in MARS/CAP capability, and can be field activated. Some of
the Radio Shack handhelds also have MARS/CAP built in.

Not sure whether the standard antennas will work, as is, though,
without high SWR.

Bob
k5qwg

2822. PTT foot switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 18:46:32 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e78bb03_1@news.vo.lu>
Source record: 32154

Hi,

I am interested in a foot switch to activate "automatically" the PTT while in TX/RX in front of my mic.

The Heil Sound model FS-2, http://www.wimo.de/heil_e.htm provides 2 connectors that look to 2 large headphones plugs. How to plug them ?

What is requested to connect such a device to a RTX, what kind of connectors are used (e.g.my Kenwood is using a 8-pin for the mic entry and the ordinary large plug for the headphones) ? How such a device works ?

Thanks

Thierry

2823. Re: PTT foot switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 18:51:32 UTC
From: KA9CAR <ka9car@a_r_r_l_.net>
Message-ID: <b5ae7k$26dg$1@news1.tribune.com>
Source record: 32155

You can wire your own, or spend money for a commercially made one.

http://www.heilsound.com/AD-1.htm

"Thierry - ON1SKY" <lombryt@hotmail.com> wrote in message
news:3e78bb03_1@news.vo.lu...
> Hi,
>
> I am interested in a foot switch to activate "automatically" the PTT while
> in TX/RX in front of my mic.
>
> The Heil Sound model FS-2, http://www.wimo.de/heil_e.htm provides 2
> connectors that look to 2 large headphones plugs. How to plug them ?
>
> What is requested to connect such a device to a RTX, what kind of
connectors
> are used (e.g.my Kenwood is using a 8-pin for the mic entry and the
ordinary
> large plug for the headphones) ? How such a device works ?
>
> Thanks
>
> Thierry
>
>
>
>

2824. Re: PTT foot switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 19:05:04 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <3nfh7voumlm6d8dt206si7jekbco4thhag@4ax.com>
Source record: 32156

On Wed, 19 Mar 2003 19:46:32 +0100, "Thierry - ON1SKY"
<lombryt@hotmail.com> wrote:

>I am interested in a foot switch to activate "automatically" the PTT while
>in TX/RX in front of my mic.
>
>The Heil Sound model FS-2, http://www.wimo.de/heil_e.htm provides 2
>connectors that look to 2 large headphones plugs. How to plug them ?
>
>What is requested to connect such a device to a RTX, what kind of connectors
>are used (e.g.my Kenwood is using a 8-pin for the mic entry and the ordinary
>large plug for the headphones) ? How such a device works ?
>
Also keep in mind that a lot of surplus industrial equipment has foot
switches, just make sure you get something that shuts off positively
when you unkey.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

2825. Re: PTT foot switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 19:10:40 UTC
From: Jim Wagner <nospam@fromanywhere.net>
Message-ID: <3E78C0B0.8090803@fromanywhere.net>
Source record: 32157

Thierry - ON1SKY wrote:

> Hi,
>
> I am interested in a foot switch to activate "automatically" the PTT while
> in TX/RX in front of my mic.
>
> The Heil Sound model FS-2, http://www.wimo.de/heil_e.htm provides 2
> connectors that look to 2 large headphones plugs. How to plug them ?
>
> What is requested to connect such a device to a RTX, what kind of connectors
> are used (e.g.my Kenwood is using a 8-pin for the mic entry and the ordinary
> large plug for the headphones) ? How such a device works ?
>
> Thanks
>
> Thierry
>

From the web page you indicated:

" Comfortable foot switch with large surface, space enough for the whole
foot. Two separate connectors, eg. one for Tx and one for PA. One of the
connectors closes earlier than the other."

For what you are trying to do you would use the plug labeled for Tx.
The one labeled PA is for keying an outboard linear power amp, so you
don't need to use it.

Look just above at the FS-1. It's the switch you really need to use
for what you have described. It is just a simple SPST foot switch
with one plug.

As for how to connect it, if you use a Heil mike and cord set that you
specifically ordered for your Kenwood from Heil, all you have to do is
plug the supplied mike connector into your rig and the footswitch into
the jack provided on the mike cord. Nothing could be simpler. You
won't have to wire anything up yourself. The headphone plug goes into
the headphone jack on your rig.

73 de Jim, N4SVZ

2826. Re: Warning Santa Barbara Thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 19:48:48 UTC
From: Jim Menning <jmenning@new.rr.com>
Message-ID: <3P3ea.10814$ug5.570276@twister.kc.rr.com>
Source record: 32159
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

What??? Again???

jm

"DeWayne" <k9kz@indy.rr.com> wrote in message
news:tR3ea.90561$jP2.14595014@twister.neo.rr.com...
> There is a thief who lives in Santa Barbara, CA. He/she tries to make
> 'trades' for radio equipment. He has advertised a Pro 2006, Pro 43, Icom
> R75, and some others for trade. He also said he was blind. I am not the only
> one he has stolen from. He has used the names Jeff Kydd, Gabe Mariscal, and
> Jeff Graham. Here is the info he used with me:
>
> Jeff Graham
> 1120 Laguna ST
> #14
> Santa Barbara
> CA
> 93101
>
> Phone 805-451-3042
>
> Hope this keep someone else from getting burned!
> DeWayne K9KZ
>
>

2827. Warning Santa Barbara Thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 19:49:45 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <tR3ea.90561$jP2.14595014@twister.neo.rr.com>
Source record: 32158
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

There is a thief who lives in Santa Barbara, CA. He/she tries to make 'trades' for radio equipment. He has advertised a Pro 2006, Pro 43, Icom R75, and some others for trade. He also said he was blind. I am not the only one he has stolen from. He has used the names Jeff Kydd, Gabe Mariscal, and Jeff Graham. Here is the info he used with me:

Jeff Graham
1120 Laguna ST
#14
Santa Barbara
CA
93101

Phone 805-451-3042

Hope this keep someone else from getting burned!
DeWayne K9KZ

2828. Re: PTT foot switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 22:09:45 UTC
From: k5dh@raytheon.com
Message-ID: <JU5ea.167$35.732@dfw-service2.ext.raytheon.com>
Source record: 32160

Thierry,

I am using a similar foot switch with my Kenwood HF radio.

Check your radio to see if you have an Accessory jack on
the rear panel. If you have it, look in your manual to
see if there is a PTT connection available on that jack.
If so, that will be the easiest place to connect the foot
switch. You will need the correct connector to plug into
the radio, of course. Connect a short length of shielded
wire to the PTT and ground pins, and connect the other end
of the shielded wire to a 1/4" inline female jack. Plug
the foot switch into the 1/4" female jack. Connecting the
foot switch in this manner will allow you to connect your
regular microphone to the 8-pin connector on the front panel
with no interference and no adaptors necessary.

Simple, and it works well!

73,
Dean K5DH

In article <3e78bb03_1@news.vo.lu>, lombryt@hotmail.com says...
>
>Hi,
>
>I am interested in a foot switch to activate "automatically" the PTT whi
>le
>in TX/RX in front of my mic.
>
>The Heil Sound model FS-2, http://www.wimo.de/heil_e.htm provides 2
>connectors that look to 2 large headphones plugs. How to plug them ?
>
>What is requested to connect such a device to a RTX, what kind of connec
>tors
>are used (e.g.my Kenwood is using a 8-pin for the mic entry and the ordi
>nary
>large plug for the headphones) ? How such a device works ?
>
>Thanks
>
>Thierry
>
>
>
>

2829. Re: Warning Santa Barbara Thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 22:33:55 UTC
From: Jim Douglas <jim.douglas@genesis-software.com>
Message-ID: <nf6ea.142929$F1.4552@sccrnsc04>
Source record: 32161
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

I would hope that everyone got the message a month ago about this individual. I would of expected someone just to go by and kick his ad$# by now.

"DeWayne" <k9kz@indy.rr.com> wrote in message news:tR3ea.90561$jP2.14595014@twister.neo.rr.com...
> There is a thief who lives in Santa Barbara, CA. He/she tries to make
> 'trades' for radio equipment. He has advertised a Pro 2006, Pro 43, Icom
> R75, and some others for trade. He also said he was blind. I am not the only
> one he has stolen from. He has used the names Jeff Kydd, Gabe Mariscal, and
> Jeff Graham. Here is the info he used with me:
>
> Jeff Graham
> 1120 Laguna ST
> #14
> Santa Barbara
> CA
> 93101
>
> Phone 805-451-3042
>
> Hope this keep someone else from getting burned!
> DeWayne K9KZ
>
>

2830. FS: NEW KENWOOD TM-V7A DUAL BAND MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 22:34:10 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <KPudndEfiqZHbOWjXTWcrg@comcast.com>
Source record: 32162
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a new Kenwood TM-V7A dual band mobile fm transceiver. I have never removed this radio from the box. I bought it from AES and thought I would be installing it in my car. I installed a 706 MK II G instead. Nothing has been removed from the box and is currently sitting on a closet shelf. I have a new comet dual band antenna and mount with coax that has never been out of the packages also which I will be selling after the radio goes.
I am asking $375.00 plus shipping for the radio from 48026.

73's
Dean
N8IHS

2831. Re: Warning Santa Barbara Thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 22:47:13 UTC
From: AmeriChicken <Americhicken@Americhickeddn.com>
Message-ID: <Rr6ea.174773$qi4.77508@rwcrnsc54>
Source record: 32164
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

the blind leading the blind
"Jim Douglas" <jim.douglas@genesis-software.com> wrote in message
news:nf6ea.142929$F1.4552@sccrnsc04...
> I would hope that everyone got the message a month ago about this
> individual. I would of expected someone just to go by and kick his ad$# by
> now.
>
>
> "DeWayne" <k9kz@indy.rr.com> wrote in message
> news:tR3ea.90561$jP2.14595014@twister.neo.rr.com...
> > There is a thief who lives in Santa Barbara, CA. He/she tries to make
> > 'trades' for radio equipment. He has advertised a Pro 2006, Pro 43, Icom
> > R75, and some others for trade. He also said he was blind. I am not the
> only
> > one he has stolen from. He has used the names Jeff Kydd, Gabe Mariscal,
> and
> > Jeff Graham. Here is the info he used with me:
> >
> > Jeff Graham
> > 1120 Laguna ST
> > #14
> > Santa Barbara
> > CA
> > 93101
> >
> > Phone 805-451-3042
> >
> > Hope this keep someone else from getting burned!
> > DeWayne K9KZ
> >
> >
>
>

2832. Re: Best headphone+mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 22:48:22 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E78F3BA.AC10BBC0@silverstar.com>
Source record: 32163

Our Radio Shack stores sell headsets with PTT/VOX features. Operate in either mode but you can press PTT in VOX mode to overcome delay in pickup.

2833. E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 22:52:22 UTC
From: exxar@hotmail.com
Message-ID: <fd1ebbed.0303191452.2002814c@posting.google.com>
Source record: 32165
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a dead B&K E-200D signal generator that I picked up really
cheap. I have inquired with manual suppliers on the web, but they
really rape you with their pricing. It's hard for me to justify $35
for a Xerox of a service manual.

Anyone have a service manual, operating manual, or schematic that they
would like to sell? If yes, e-mail me at exar50@netscape.net

Thanks

2834. Re: FS: SWR meter & coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 23:00:35 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E78F698.11AC91B9@silverstar.com>
Source record: 32166
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

R-S #21-533 is in CB section of 2002 catalog @ p. 96. SWR/Field Strength Meter 3-30 MHz up to 1,000W @ 19.99.

2835. Re: FS: SWR meter & coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 23:03:08 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E78F731.670C9726@silverstar.com>
Source record: 32167
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

R-S#21-533 might still be in some stores. Have local store check. I've bought many "discontinued" items that way.

2836. WTB: Ameritron QSK-5

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-19 23:45:50 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <3e78ff70$1_2@newsfeed>
Source record: 32169

WTB: Ameritron QSK-5.

TIA -- 73, Dave, N3HE

2837. FTH 2006 yaesu FTL 2007 Motorola GP1200

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 00:28:55 UTC
From: Hugo Amorim <hugo.amorim@gmx.net>
Message-ID: <1048119839.158500@newsfront2>
Source record: 32170

Recently I had access to these three radios yaesu FTH 2006 (2 bateries)
yaesu FTL 2007
and Motorola GP1200 (with charger) but till now I did not obtain any
information, i wonder
if anyone could help me .. or tell me price i should ask to sell them ?

i could trade also for a yaesu VX-5R

hugo.amorim@gmx.net

2838. REALISTIC MARINE RADIO MT100 (19-8210)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 01:01:47 UTC
From: gudule <gudule88@sympatico.ca>
Message-ID: <Qn8ea.4098$K37.606616@news20.bellglobal.com>
Source record: 32171

Need service manual.

Radio Shack dont have it anymore

Thanks

2839. Are These All Boatanchors Or Are There Any Parts Worth Saving?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 01:05:32 UTC
From: Bry <dreamgtr@cfl.rr.com>
Message-ID: <1r4i7v41l613sghu0ci9viiiah3v5rusom@4ax.com>
Source record: 32172

Hi
Ive got a stack of stuff i need to do something with. Does anyone recognize anything that might be of value here. If so email please dreamgtr@cfl.rr.com

Pics are here
http://home.cfl.rr.com/ohmpage/myimage/Ebay/

Thanks
Bryan

There are 2 made by Collins pieces. Not sure what they are. Do you know what these are???

AN/WPN-5 Receiving Set Loran R-1276/WPN-5

Some German gear

Vorschaltfilter Herfur LDEF-2 Wandel u Goltermann filter accesory

LDE2 200HZ - 600KHZ Measuring Set for group delay & attenuation receiver was told the German equip could be mod for ham freq. High quality stuff.

LDS2 200HZ - 600KHZ Measuring Set for group delay & attenuation transmitter

General Radio 1304-B Beat Frequency ? couldnt read lable well

Siemanns Band Pass Filter Set Rel3F87ale 70k, 1248, 2438, 534K, 3886, 8002KHZ

Siemanns Random Noise Level Osc

Siemanns Noise Level Meter same freq as above

Siemanns pieces all like new..

Esterline Angus Chart Recorder

HP2759B Synthesizer Programmer

HP=5110B Synthesizer Driver

HP 5015A Frequency Synthesizer

HP 2895B Tape Punch

EECO 911 Time Code Generator

HP 2155A I/O Extender

HP 2114A Computor

HP 7900A Disc Drive

2840. Re: E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 01:06:10 UTC
From: Bill Jeffrey <NOSPAMwjeffrey@alum.mit.edu>
Message-ID: <3E78F729.AC17DF9D@alum.mit.edu>
Source record: 32173
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

John -

Well, http://www.smcelectronics.com/OWNER.HTM has it for $7.50. Not a
bad price, and certainly not $35.

May I suggest that if you get the manual, you donate an e-copy to the
largest free manual archive, http://bama.sbc.edu.

Bill Jeffrey

John Conrad wrote:
>
> I have a dead B&K E-200D signal generator that I picked up really
> cheap. I have inquired with manual suppliers on the web, but they
> really rape you with their pricing. It's hard for me to justify $35
> for a Xerox of a service manual.
>
> Anyone have a service manual, operating manual, or schematic that they
> would like to sell? If yes, e-mail me at exar50@netscape.net
>
> Thanks

--
Outgoing e-mail is automatically virus-scanned by Norton Anti-Virus.
Remove NOSPAM from my email address.

2841. ADI HT question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 01:59:22 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b5at4v$5tm$1@slb6.atl.mindspring.net>
Source record: 32168

I own an ADI AT400 70cm HT. To me it appears that my radio shares battery types with the AT201, AT401, and AT600. It is extremely difficult for me to locate batteries for this HT since mine needs replacing. I am wondering what other ADI/Pryme radios would work with my radio.

Thx and 73s de KB1ILS

2842. FS: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 02:15:23 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <%u9ea.146353$3D1.15248@sccrnsc01>
Source record: 32174
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Instruction Manual
* Full Service Manual with schematics
* FL-32A 9.0106 mHz (500 hz) CW filter installed
* EX-243 Keyer module installed

$450.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com
```

2843. yeasu ft470

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 02:26:33 UTC
From: Robert Hull <rhka0fbj@winco.net>
Message-ID: <3E7926D8.7CA643D6@winco.net>
Source record: 32175

Would like to trade a yeasu ft470 duadband ht. With ant charger,spkr
mic.
for a 2m amp with preamp. 150w unit.
Thanks for reading.
Rob KA0FBJ

2844. Wanted TR-7950 Quick release mobile mount.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 03:17:33 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b5bbs6$274u3e$2@ID-179885.news.dfncis.de>
Source record: 32176
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I need 2 mounting brackets for the TR-7930-50 series radio.
I am also interested in any dead (complete with all parts) TR-7930-50
radios for parts.

Thanks
Bob N9LVU

bobn9lvu@lakefield.net

2845. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 03:25:39 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b5bcbc$27v6ar$1@ID-179885.news.dfncis.de>
Source record: 32177
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $550
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

2846. Re: COS for TM-541

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 03:28:35 UTC
From: wa6eik@hotmail.com
Message-ID: <d0bc6972.0303191928.388a07c3@posting.google.com>
Source record: 32178
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for your response.... Duane

"D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote in message
news:<Pine.LNX.4.53.0303182055460.156@kd6lvw.ampr.org>...
> On Tue, 18 Mar 2003, Reg Edwards wrote:
> > Have you tried SIN / TAN ?
>
> There is no signal provided. On earlier versions of the radio (TM-201 and
> TM-211 series, including the 401/411), I was able to trace the "busy" signal
> strength display LED back to a COR/COS signal.
>
> With UNSQUELCHED RX audio coming out of the microphone port (pin 6), perhaps
> some sort of white-noise ignoring VOX circuit external to the radio will work
> if you can't find a suitable place to tap the signal from inside.

2847. Re: Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 04:28:10 UTC
From: KB7M <kb7m@arrl.net>
Message-ID: <vrbea.885$iS2.94418@news.uswest.net>
Source record: 32179

Given that MARS uses frequencies near 148/143Mhz, and that you are asking for other frequencies, it is a good bet that you are not wanting this for MARS operation. You may want to hold tight to your wallet and your license... ;-)

"Lee" <lorgeron@gifinc.com> wrote in message news:98207ea9.0303190630.26a0c53b@posting.google.com...
> What is the best dual band hand held radio that is able to be mars modifyed?
> Need a dual band radio that works on both VHF 154-159 and UHF 462-468.
> Has any one bought a new radio and modifyed it, and what sucess have you had.

2848. Re: ham-m to ham-II rewire

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 05:19:55 UTC
From: Johnson <robjohn@speakeasy.net>
Message-ID: <tFqdnVKEgIytzeSjXTWcow@speakeasy.net>
Source record: 32180

Matt,
No rewiring required. A ham-M is wire for wire the same as a Ham-II.
Greg K3EWZ

"matt" <mattobr@ntlworld.com> wrote in message
news:S%Uda.45$vF.10825@newsfep1-win.server.ntli.net...
> hi ,
> i have been given what i think is a ham-m rotator with a old controller
and i have been told that it is possible to rewire it to a
> ham-II for which i have a new controller but no rotator , does anyone
know of any sites or has any details , i would be greatfull
>
> matt G7obr
>
>

2849. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 06:00:57 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <tOcea.15078$ja4.1021653@bgtnsc05-news.ops.worldnet.att.net>
Source record: 32181

Caig Pro-Gold is supposed to be good for silver plated switches, so I think that it might be ok here.

Pete

Arghh! <drooler@usa.com> wrote in message news:966d37c1.0303141335.641cc966@posting.google.com...
> x-no-archive:yes "Bibby" <bibby@attbi.com> wrote in message news:<xT1ca.69242$3D1.3261@sccrnsc01>..."What do folks recommend for cleaning
> > coils and rollers on variable/roller inductors? There may be some silver
> > involved."
>
> Yes, stay away from WD-40. WD-40 is simply Kerosene. I would not
> Spray kerosene on almost anything except a rusty bolt. I don't even
> own WD-40 anymore.

2850. Re: PTT foot switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 06:47:18 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e7963f1_1@news.vo.lu>
Source record: 32182

"Jim Wagner" <nospam@fromanywhere.net> wrote in message
news:3E78C0B0.8090803@fromanywhere.net...
> Thierry - ON1SKY wrote:
>
> > Hi,
> >
> > I am interested in a foot switch to activate "automatically" the PTT
while
> > in TX/RX in front of my mic.
> >
> > The Heil Sound model FS-2, http://www.wimo.de/heil_e.htm provides 2
> > connectors that look to 2 large headphones plugs. How to plug them ?
> >
> > What is requested to connect such a device to a RTX, what kind of
connectors
> > are used (e.g.my Kenwood is using a 8-pin for the mic entry and the
ordinary
> > large plug for the headphones) ? How such a device works ?
> >
> > Thanks
> >
> > Thierry
> >
>
>
> From the web page you indicated:
>
> " Comfortable foot switch with large surface, space enough for the whole
> foot. Two separate connectors, eg. one for Tx and one for PA. One of the
> connectors closes earlier than the other."
>
> For what you are trying to do you would use the plug labeled for Tx.
> The one labeled PA is for keying an outboard linear power amp, so you
> don't need to use it.
>
> Look just above at the FS-1. It's the switch you really need to use
> for what you have described. It is just a simple SPST foot switch
> with one plug.
>
> As for how to connect it, if you use a Heil mike and cord set that you
> specifically ordered for your Kenwood from Heil, all you have to do is
> plug the supplied mike connector into your rig and the footswitch into
> the jack provided on the mike cord. Nothing could be simpler. You
> won't have to wire anything up yourself. The headphone plug goes into

> the headphone jack on your rig.

Voila the answer I was waiting for.
Many thanks Jim.

Thierry
>
>
> 73 de Jim, N4SVZ
>

2851. buy,sell,trade,repair!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 14:10:58 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <v7jj11mo5hkjb8@corp.supernews.com>
Source record: 32183

that's right all, we are up and running, the long awaited "radio shop" (catchy name) is up and running at full speed, we repair and align CB's , ham and "other" radios, we repair and tune amps, mostly tube type amps, but give us a yell for other prices for amps, we also sell CB'S and HAM equipment, so drop us a line at k5kdi@cableone.net for any questions or the address to send repairs, or even just to chat, or if you are in the Odessa,TX area stop by the shop, we are located at the corner of university and Dixie in the back of the antique shop, let the spouse check out all the pretty stuff up front while you come talk radio with us, we will make you a great deal!!!!!!!!!!!

tell your friends, you wont be disappointed!

thanks!
Ken.

2852. AN HT THAT TRANSMITS ON 2 METERS AND THE AIRCRAFT BANDS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:09:21 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3E79E7B1.9944B31B@erols.com>
Source record: 32184

Yup, that's right. YAESU apparently has come out with a "first". An HT, model VXA700, that "transmits" and receives both in the 2 meter FM band and the aircraft AM spectrum. At least that is what the ad says on page 119 of the April issue of QST. While it is illegal to transmit in the Amateur and Aircraft bands without a license, the units are being sold over the counter or via the internet or telephone. I suspect there is a market for hams who are pilots. However, in the hands of the wrong person..... I believe that over the counter sales of pure HT aircraft units has probably been around for a long time. YAESU just got the idea to have one unit type accepted for both services for sale in the U.S.
FYI
Murray, K3BEQ

2853. FA: FIVE(5) POPULAR FT-243 HAM-BAND CRYSTALS>>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:11:01 UTC
From: rlucch2098@aol.com
Message-ID: <20030320111101.16003.00000199@mb-fk.aol.com>
Source record: 32185

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237418

2854. FA: Original HAMMARLUND HQ-129X S-METER & ASSEMBLY-Rare

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:12:42 UTC
From: rlucch2098@aol.com
Message-ID: <20030320111242.16003.00000200@mb-fk.aol.com>
Source record: 32186

Many nice clear pics.
Only at a big $12.50 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237444
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2855. FA: HEATHKIT SB-230 RF AMPLIFIER 80-10, MINT-O @$210.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:14:16 UTC
From: rlucch2098@aol.com
Message-ID: <20030320111416.16003.00000203@mb-fk.aol.com>
Source record: 32187

Many nice clear pics.
Only at a big $210 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237452

2856. fa- HEATHKIT SB-400 TRANSMITTER w/OPT CRYSTALS@big $76

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:15:48 UTC
From: rlucch2098@aol.com
Message-ID: <20030320111548.16003.00000204@mb-fk.aol.com>
Source record: 32188

Many nice clear pics.
Only at a big $76 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237461

2857. FA-$9.99 ORIGINAL MANUALS>Clegg FM-27B>HQ-129X>FT-209R>IC-2AT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:23:06 UTC
From: rlucch2098@aol.com
Message-ID: <20030320112306.16003.00000208@mb-fk.aol.com>
Source record: 32189

Many nice clear pics.
Only at a big $9.99 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
Clegg FM-27B
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237481
Hammarlund HQ-129X
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237502
Yaesu FT-209R
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237527
Icom IC-2AT
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237512

2858. fa> SENCORE TF-151A IN-OUT CIRCUIT X'STOR TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:24:28 UTC
From: rlucch2098@aol.com
Message-ID: <20030320112428.16003.00000209@mb-fk.aol.com>
Source record: 32190

Many nice clear pics.
Only at a big $51.00 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2515920586

2859. FA: TWO TEKTRONIX PROBES, OLD BUT USEFUL@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:26:00 UTC
From: rlucch2098@aol.com
Message-ID: <20030320112600.16003.00000212@mb-fk.aol.com>
Source record: 32191

Many nice clear pics.
Only at a big $9.99 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2515920625

2860. FA: TWO(2) ELECTROVOICE/WEBCOR MICROPHONES@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 16:27:32 UTC
From: rlucch2098@aol.com
Message-ID: <20030320112732.16003.00000213@mb-fk.aol.com>
Source record: 32192

Many nice clear pics.
Only at a big $9.99 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237604

2861. Re: Warning Santa Barbara Thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 19:06:46 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <ajoea.95784$jP2.15691475@twister.neo.rr.com>
Source record: 32193
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

"Mark" <marks@nospam.org> wrote in message
news:dgmj7vsn6lh68nroiicoi6dqj8tqu63pns@4ax.com...
> On Wed, 19 Mar 2003 19:49:45 GMT, "DeWayne" <k9kz@indy.rr.com> wrote:
>
> >There is a thief who lives in Santa Barbara, CA. He/she tries to make
> >'trades' for radio equipment. He has advertised a Pro 2006, Pro 43, Icom
> >R75, and some others for trade. He also said he was blind. I am not the
only
> >one he has stolen from. He has used the names Jeff Kydd, Gabe Mariscal,
and
> >Jeff Graham. Here is the info he used with me:
> >
> >Jeff Graham
> >1120 Laguna ST
> >#14
> >Santa Barbara
> >CA
> >93101
> >
> >Phone 805-451-3042
> >
> >Hope this keep someone else from getting burned!
> >DeWayne K9KZ
>
>
> If you have all that info, why haven't you gone to the police? Or have
you?

Yes I have. I am just trying to prevent it from happening to someone else.

2862. TS-440SAT - how do I centralise passbands?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 20:12:59 UTC
From: "Richard C. Ferryman" <Richard.Ferryman@btinternet.com>
Message-ID: <228k7vs1c18jui7ihm4i8qsubghirhp048@4ax.com>
Source record: 32194

When switching between M2, M1 and N passbands (all three filters are fitted) the IF shift varies. I believe the 'bfo' frequency is presettable as well as the pbt control range. Is there a procedure to be able to align them so all come on the centre of the pbt control (so each sideband is balanced).
Richard

2863. Info Needed: Motorola MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 20:26:58 UTC
From: XYZ <XYZ@microsoft.com>
Message-ID: <mupea.42058$5l.12172507@twister.midsouth.rr.com>
Source record: 32195

I am looking for the pinouts for the side connector on a motorola mt2000.

I have a mic cable (minus the mic) that has an rj45 on the end. Would like to covert it for use on a TNC.

Any help appreicated.

2864. FS:EBAY:MANUALS+SIMPSON VTVM +

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 20:56:36 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <8Wpea.19579$S%3.1106028@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32196

On ebay under heytubeguy seller:
Manuals: Heath, Drake Hallicrafters, Military,Collins Nav, Surplus
Conversion
RF switch
Tentec 1.5kw dummy load
B&W plate choke
1954 Allied Cat Hardbound edition
Simpson vtvm
check daily for other items.....
heytubeguy

2865. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 21:11:39 UTC
From: restamp@hotmail.com
Message-ID: <f8qea.48317$s75.15274700@twister.columbus.rr.com>
Source record: 32197

In article <5f7d7v8ag05lnlbai2qcqkcrjll63234mh@4ax.com>,
Dick <rhughes33@cableone.net> wrote:
>I have an old Icom IC-28H that seems to have a tone problem. I can
>access one repeater with a 100hz tone, but not another with a 162.2hz
>tone. It is not a matter of signal strength. There must be something
>off in the tone generator. My question is, how would you measure a PL
>tone in a transceiver? I don't have a service manual for the IC-28H.

PL tones are FM modulated onto the carrier, just like voice. Indeed,
they are normally simply injected into the audio circuit at some point.
PL deviation needs to be set properly for the tones to work well,
although most receivers are quite forgiving of misadjustments.

Some time ago I tried to find a reference on the internet for
setting PL deviation. There is not much out there. My old Azden
3000 Service manual specifies 500Hz deviation, and that seems
about right. http://rangerusa.com/align1000.html recommends 600Hz
nominal, and specifies setting the receiver PL circuitry to trigger
at 200Hz deviation or better.

Be aware that many controls may affect deviation. First, ensure
your maximum deviation control is set properly (about 4500Hz).
Next, adjust audio gain for good sounding voice. Only then set
your PL deviation.

Good luck,
Rob

2866. Re: WTB: 60 WPM gears for Model 28 KSR and Model 28 typing reperf

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 21:17:23 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <v0ck7vcs3kd84h4c5lh83612lebh73i7ap@4ax.com>
Source record: 32098

On 10 Feb 2003 11:57:54 -0800, rnorris@charter.net (Roy) wrote:

>WTB: 60 WPM gears for Model 28 KSR and Model 28 typing reperforator.
>Contact Roy, K4EEG rnorris@charter.net

Gee,
I haven't seen a request for this stuff in 20 years...
:-)

Doug

2867. FT-857 question?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 22:07:14 UTC
From: Vito Liberatore <vliberatoreREMOVETHIS@denardis.com>
Message-ID: <BA9FA5C2.10BC%vliberatoreREMOVETHIS@denardis.com>
Source record: 32099

1. Do the buttons change color with the dot matrix display?

2. Does the radio include an SWR reading function? If so, is it similar to the 706MKIIG SWR read (scope) function? I'd like to be able to setup without a separate SWR meter.

A 706 is stretching my budget, I'm trying to figure if the 857 is worth the extra cost. For the first year I would be using the radio more for VHF-UHF all mode ops and HF listening (75% mobile 25% base). With a license upgrade I'll be using it for HF voice as well.

2868. Re: Warning Santa Barbara Thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 22:44:23 UTC
From: Jim Douglas <jim.douglas@genesis-software.com>
Message-ID: <bvrea.155389$3D1.18217@sccrnsc01>
Source record: 32100
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

```
It was a joke, but I guess as a Chicken you don't get alot of human jokes!
If you get you head cut off do you run around......

"AmeriChicken" <Americhicken@Americhickeddn.com> wrote in message
news:Rr6ea.174773$qi4.77508@rwcrnsc54...
> the blind leading the blind
> "Jim Douglas" <jim.douglas@genesis-software.com> wrote in message
> news:nf6ea.142929$F1.4552@sccrnsc04...
> > I would hope that everyone got the message a month ago about this
> > individual. I would of expected someone just to go by and kick his ad$#
by
> > now.
> >
> >
> > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > news:tR3ea.90561$jP2.14595014@twister.neo.rr.com...
> > > There is a thief who lives in Santa Barbara, CA. He/she tries to make
> > > 'trades' for radio equipment. He has advertised a Pro 2006, Pro 43,
Icom
> > > R75, and some others for trade. He also said he was blind. I am not
the
> > only
> > > one he has stolen from. He has used the names Jeff Kydd, Gabe
Mariscal,
> > and
> > > Jeff Graham. Here is the info he used with me:
> > >
> > > Jeff Graham
> > > 1120 Laguna ST
> > > #14
> > > Santa Barbara
> > > CA
> > > 93101
> > >
> > > Phone 805-451-3042
> > >
> > > Hope this keep someone else from getting burned!
> > > DeWayne K9KZ
> > >
> > >
> > >
> > >
>
```

>

2869. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 23:18:41 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <LaadnRQXK8Lf0eejXTWcoA@comcast.com>
Source record: 32101

My experience with Motorola equipment is that they want the PL tones set to a value between 700 and 850 Hz deviation, and the main "total" deviation somewhere around 4.5 KHz. I did some experimenting with a signal generator feeding a MaxTrac receiver and found that the PL decoder would work down to under 100 Hz deviation with no other audio, and required around 300 Hz with a 1000 Hz tone deviating the carrier 4.7 KHz.

I usually set deviation to 5 KHz because a lot of people tend to talk very softly at times. I also set PL tones to 500 Hz deviation, or 10% of the total. I have never had a problem with these levels.

Naturally, your mileage may vary, slightly different elsewhere !

Bob M.
======
"Rob Stampfli" <restamp@hotmail.com> wrote in message
news:f8qea.48317$s75.15274700@twister.columbus.rr.com...
> In article <5f7d7v8ag05lnlbai2qcqkcrjll63234mh@4ax.com>,
> Dick <rhughes33@cableone.net> wrote:
> >I have an old Icom IC-28H that seems to have a tone problem. I can
> >access one repeater with a 100hz tone, but not another with a 162.2hz
> >tone. It is not a matter of signal strength. There must be something
> >off in the tone generator. My question is, how would you measure a PL
> >tone in a transceiver? I don't have a service manual for the IC-28H.
>
> PL tones are FM modulated onto the carrier, just like voice. Indeed,
> they are normally simply injected into the audio circuit at some point.
> PL deviation needs to be set properly for the tones to work well,
> although most receivers are quite forgiving of misadjustments.
>
> Some time ago I tried to find a reference on the internet for
> setting PL deviation. There is not much out there. My old Azden
> 3000 Service manual specifies 500Hz deviation, and that seems
> about right. http://rangerusa.com/align1000.html recommends 600Hz
> nominal, and specifies setting the receiver PL circuitry to trigger
> at 200Hz deviation or better.
>
> Be aware that many controls may affect deviation. First, ensure
> your maximum deviation control is set properly (about 4500Hz).
> Next, adjust audio gain for good sounding voice. Only then set
> your PL deviation.
>
> Good luck,
> Rob

2870. WTB-MIDLAND RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-20 23:31:49 UTC
From: n2ion@aol.com
Message-ID: <20030320183149.17523.00000409@mb-mq.aol.com>
Source record: 32102

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A.
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

2871. Difference between TS530 and TS830

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 00:31:22 UTC
From: Kevin Smeltz <kevin.smeltz@eds.com>
Message-ID: <u3tea.6668$Dtv1.3862@news04.bloor.is.net.cable.rogers.com>
Source record: 32103

Can somebody tell me the main differences between a Kenwood TS530S and a Kenwood TS830S?

Thanks.

2872. FS: ICOM PS-125 25 Amp Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 00:56:52 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <ortea.155295$F1.5033@sccrnsc04>
Source record: 32104
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* 13.8V - 25 Amp.
* Styled for IC-746/IC-756 rigs.
* This power supply is brand new and
came with the purchase of an
IC-746Pro earlier this month
but I have no need for it.
* Universal Radio price: $289.95

$245.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2873. Re: Difference between TS530 and TS830

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 01:40:23 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3E7A6D6D.9060300@get.lost>
Source record: 32105

Kevin Smeltz wrote:
> Can somebody tell me the main differences between a Kenwood TS530S and a
> Kenwood TS830S?

Main difference is in the receiver: the 830 has a double-conversion RX,
as opposed to the 530's single IF. Then there is a VBT (Variable
Bandwidth Tuning) adjustment and a notch filter, which the 530 does not
have. Get an 830 if you have a choice - the RX is worth a $100 or so
difference.

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

2874. Re: Difference between TS530 and TS830

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 01:43:22 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v7krdik9dplc06@corp.supernews.com>
Source record: 32106

530 is single conversion super-het. 830 is a triple.
That is the main difference.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Kevin Smeltz" <kevin.smeltz@eds.com> wrote in message
news:u3tea.6668$Dtv1.3862@news04.bloor.is.net.cable.rogers.com...
> Can somebody tell me the main differences between a Kenwood TS530S and a
> Kenwood TS830S?
>
> Thanks.
>
>

2875. Re: Warning Santa Barbara Thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 02:45:31 UTC
From: David Snyder Hale <david@isi9.isinet.mtwilson.edu>
Message-ID: <b5ducb$2no6$2@agate.berkeley.edu>
Source record: 32107
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Even better, if you haven't already, is to file a USPS mail fraud report,
especially if the address is valid. I think that's a pretty serious crime.

good luck

In rec.radio.swap DeWayne <k9kz@indy.rr.com> wrote:

> "Mark" <marks@nospam.org> wrote in message
> news:dgmj7vsn6lh68nroiicoi6dqj8tqu63pns@4ax.com...
>> On Wed, 19 Mar 2003 19:49:45 GMT, "DeWayne" <k9kz@indy.rr.com> wrote:
>>
>> >There is a thief who lives in Santa Barbara, CA. He/she tries to make
>> >'trades' for radio equipment. He has advertised a Pro 2006, Pro 43, Icom
>> >R75, and some others for trade. He also said he was blind. I am not the
> only
>> >one he has stolen from. He has used the names Jeff Kydd, Gabe Mariscal,
> and
>> >Jeff Graham. Here is the info he used with me:
>> >
>> >Jeff Graham
>> >1120 Laguna ST
>> >#14
>> >Santa Barbara
>> >CA
>> >93101
>> >
>> >Phone 805-451-3042
>> >
>> >Hope this keep someone else from getting burned!
>> >DeWayne K9KZ
>>
>>
>> If you have all that info, why haven't you gone to the police? Or have
> you?

> Yes I have. I am just trying to prevent it from happening to someone else.

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2876. Copperweld Wire Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 03:13:47 UTC
From: Byron Tatum <bjtatum@ev1.net>
Message-ID: <v7l0r597bt6j9f@corp.supernews.com>
Source record: 32108

Hello-
I need to find about 600 feet of #10 or #12 Copperweld antenna wire. I need to get the good quality { not lighter type copper covering}. Can anyone suggest a good place to buy it?
Thank you, Byron WA5THJ.

2877. What am I missing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 03:43:03 UTC
From: Robert Lyons <ZZZboblyons@umich.eduZZZZ>
Message-ID: <3E7A8A47.8060602@umich.eduZZZZ>
Source record: 32109

OK, I know very little about the cell phones in general, and less about Nextel "two-way radio" phones, especially. I am, however, really baffled about some relatively recent advertisements for those phones that make no sense to me.

The television commercial starts out with someone getting off an airplane, then goes to a split-screen with two scenarios of that one person - in one, the guy tries to call someone on his cell phone to get a ride home. No answer. He struggles through the rain to a taxi, and life gets worse from there for the poor luck-less guy with an ordinary cell phone.

On the other side of the split screen, the same person has a Nextel two-way radio phone. The party they "radio" immediately answers, and rushes out to rescue the weary traveller. Life is rosy, and all because he had a Nextel and used the two-way feature.

Huh???

I ask you: Why the heck would someone with a "two-way radio" phone be any more likely to reach the party they are calling??? Seems like raw BS to me. Or am I missing something? IS there any advantage to those dumb things at all?

73 - Bob, KI8AB

2878. Re: What am I missing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 04:43:54 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3E7A988A.10C0D6C7@nettally.com>
Source record: 32110

More marketing BS. You are just as likely to be in an area where NEXTEL service sucks, or the other party isn't there to answer the phone.

Robert Lyons wrote:

> OK, I know very little about the cell phones in general, and less
> about Nextel "two-way radio" phones, especially. I am, however,
> really baffled about some relatively recent advertisements for
> those phones that make no sense to me.
>
> The television commercial starts out with someone getting off an
> airplane, then goes to a split-screen with two scenarios of that
> one person - in one, the guy tries to call someone on his cell
> phone to get a ride home. No answer. He struggles through the
> rain to a taxi, and life gets worse from there for the poor luck-
> less guy with an ordinary cell phone.
>
> On the other side of the split screen, the same person has a
> Nextel two-way radio phone. The party they "radio" immediately
> answers, and rushes out to rescue the weary traveller. Life
> is rosy, and all because he had a Nextel and used the two-way
> feature.
>
> Huh???
>
> I ask you: Why the heck would someone with a "two-way radio"
> phone be any more likely to reach the party they are calling???
> Seems like raw BS to me. Or am I missing something? IS there any
> advantage to those dumb things at all?
>
> 73 - Bob, KI8AB

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

2879. Re: Difference between TS530 and TS830

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 07:20:40 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0303202320.34e13b5f@posting.google.com>
Source record: 32111

"M.E." <bogus@nospam.com> wrote in message news:<v7krdik9dplc06@corp.supernews.com>...
> 530 is single conversion super-het. 830 is a triple.
> That is the main difference.

The 830 is dual conversion. In a way I still consider it a single, but
the other IF filter I guess qualifies it as a dual. They call it a
dual conversion in the manual. MK

2880. Re: Info Needed: Motorola MT2000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 08:54:04 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <MqAea.20529$S%3.1175651@bgtnsc04-news.ops.worldnet.att.net>
Source record: 32112

I would give the Batlabs website a shot; they have pinouts for just about everything that Motorola made. Whenever I have to build a programming cable, I go over there.

Pete

XYZ <XYZ@microsoft.com> wrote in message news:mupea.42058$5l.12172507@twister.midsouth.rr.com...
> I am looking for the pinouts for the side connector on a motorola mt2000.
>
> I have a mic cable (minus the mic) that has an rj45 on the end. Would like
> to covert it for use on a TNC.
>
> Any help appreicated.
>
>

2881. Electron Tubes OnLine Shopping new release 2003

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 10:01:37 UTC
From: ETOLS Halfin <etols@halfin.com>
Message-ID: <3e7ae14f$0$955$ba620e4c@news.skynet.be>
Source record: 32113

We are pleased to invite you on our site exclusively reserved for Electron tubes

http://shop.halfin.com

It offer a very large stock available with a wide choice of MFR.
The actual web site is our second edition that is launched since March 21th 2003.

- Since 1946 HALFIN S.A is a PRODUCT SPECIALIST supplying the complete range of ELECTRON TUBE
- We support worldwide over 5000 customers in more than 36 countries.
- We carry one of the world's largest inventory with more than 5000 line items.
- Experience and efficient team dedicated to service and competitive pricing.

For industrial or larger quantities please visit us on
http://tubes.halfin.com

Michael Wiams
Halfin SA
http://shop.halfin.com
etols@halfin.com

2882. 775 antivox

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 12:06:53 UTC
From: "Ralph G." <nospam@nospam.com>
Message-ID: <nospam-51CD27.06095321032003@zeus-ge0.rdc-kc.rr.com>
Source record: 32114

Anybody notice if the antivox on the 775 is ineffective. I can't seem to get my vox/antivox adjusted to where it won't keep cycling.

dj

2883. Re: FT-847 AM audio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 12:29:49 UTC
From: harryhydro@hotmail.com
Message-ID: <10e8ec27.0303210429.504b9722@posting.google.com>
Source record: 32115

I used the schematics and an IFR. The AM TX definately goes through
the same SSB filter. I'm sorry, I didn't even mention the radio.
It's a FT-847. With the IFR, I can see that the AM is really just USB
with a carrier. There's a sort of diagnostic mode that's entered by
pressing DN, FAST, and UP on the mic while turning the radio on. This
did wonders for the SSB audio and digital modes like DIGSSTV. I'll
have to check with Yeasu. Thanks!
Harry

Bob Miller <bxmiller@texas.netNOSPAM> wrote in message
news:<1rjf7v04csdmu89ou1gi2f5dqrs451krjp@4ax.com>...
> On 18 Mar 2003 13:07:55 -0800, harryhydro@hotmail.com (harry) wrote:
>
> >Hi:
> > I seen a few post on an optional AM filter XF-117A for AM. The
> >AM receive seems to be fine on this radio, but the transmit audio is
> >poor. Poking around, I find the AM TX goes through the same SSB
> >filter (2.2kc) as SSB TX, but the carrier is shifted a bit to bring it
> >closer to the crystal's center freq. Well, this just drops the
> >cut-off even more. I can't seem to find a menu to change the AM
> >carrier frequency.
> > I suspect the optional AM filter replaces this 2.2kc crystal
> >filter. SSB is fine and I really don't want to spread that out too
> >much. But, the AM-T signal is in that circuit and I think I can
> >switch the SSB filter out and maybe a ceramic one in with an analog
> >switch, in the AM transmit mode, which would be ideal.. RF at this
> >point is only 455kc..
> > ANyone ever do the AM filter change? Does it spread the SSB out?
> >Thanks!
> >Harry
>
> Contact Yaesu or check your owner's manual, but in most rigs, the AM
> filter does not replace the SSB filter; it only switches in when the
> AM mode is chosen.
>
> Bob
> k5qwg

2884. Re: Wanted TR-7950 Quick release mobile mount.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 12:59:12 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E7B0CA2.976A8748@silverstar.com>
Source record: 32116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Any similarity between that mount and one for TR-7625?

Robert Kubichek wrote:

> I need 2 mounting brackets for the TR-7930-50 series radio.
> I am also interested in any dead (complete with all parts) TR-7930-50
> radios for parts.
>
> Thanks
> Bob N9LVU
>
> bobn9lvu@lakefield.net

2885. Re: FT-847 AM audio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 14:09:37 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <t86m7vktktg6bm0d0sn0b4dpvql5kn50oi@4ax.com>
Source record: 32117

On 21 Mar 2003 04:29:49 -0800, harryhydro@hotmail.com (harry) wrote:

>I used the schematics and an IFR. The AM TX definately goes through
>the same SSB filter. I'm sorry, I didn't even mention the radio.
>It's a FT-847. With the IFR, I can see that the AM is really just USB
>with a carrier. There's a sort of diagnostic mode that's entered by
>pressing DN, FAST, and UP on the mic while turning the radio on. This
>did wonders for the SSB audio and digital modes like DIGSSTV. I'll
>have to check with Yeasu. Thanks!
>Harry

In my AES catalog, I notice Yaesu offers an AM filter for some of
their rigs, but they don't list one for the 847, so there may be no
extra slot to stick one in. You could check International Radio, their
website.

http://www.qth.com/inrad/

They sell after-market filter-switching schemes for some radios.

Bob
k5qwg

>
>Bob Miller <bxmiller@texas.netNOSPAM> wrote in message
news:<1rjf7v04csdmu89ou1gi2f5dqrs451krjp@4ax.com>...
>> On 18 Mar 2003 13:07:55 -0800, harryhydro@hotmail.com (harry) wrote:
>>
>> >Hi:
>> > I seen a few post on an optional AM filter XF-117A for AM. The
>> >AM receive seems to be fine on this radio, but the transmit audio is
>> >poor. Poking around, I find the AM TX goes through the same SSB
>> >filter (2.2kc) as SSB TX, but the carrier is shifted a bit to bring it
>> >closer to the crystal's center freq. Well, this just drops the
>> >cut-off even more. I can't seem to find a menu to change the AM
>> >carrier frequency.
>> > I suspect the optional AM filter replaces this 2.2kc crystal
>> >filter. SSB is fine and I really don't want to spread that out too
>> >much. But, the AM-T signal is in that circuit and I think I can
>> >switch the SSB filter out and maybe a ceramic one in with an analog
>> >switch, in the AM transmit mode, which would be ideal.. RF at this
>> >point is only 455kc..
>> > ANyone ever do the AM filter change? Does it spread the SSB out?
>> >Thanks!
>> >Harry
>>

>> Contact Yaesu or check your owner's manual, but in most rigs, the AM
>> filter does not replace the SSB filter; it only switches in when the
>> AM mode is chosen.
>>
>> Bob
>> k5qwg

2886. Re: FS:EBAY:MANUALS+SIMPSON VTVM +

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 14:54:32 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <os9m7vsgbebkpp9lfavjpr4vjgce7v9o65@4ax.com>
Source record: 32118

This is not FS, it's FA... and you know it !!!

On Thu, 20 Mar 2003 20:56:36 GMT, "Heytubeguy"
<heytubeguy@worldnet.att.net> wrote:

>On ebay under heytubeguy seller:
>Manuals: Heath, Drake Hallicrafters, Military,Collins Nav, Surplus
>Conversion
>RF switch
>Tentec 1.5kw dummy load
>B&W plate choke
>1954 Allied Cat Hardbound edition
>Simpson vtvm
>check daily for other items.........
>heytubeguy
>

2887. Re: Copperweld Wire Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 14:57:09 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <60am7vke2u2csp84d3647fl0286qijom0s@4ax.com>
Source record: 32119

A Google (www.google.com) search gets 4,720 hits. You might try

www.davisrf.com/ham1/coppweld.htm

I don't know anything about them, but they say they have the real
high-quality Copperweld.

73 de Leigh W3NLB

On Thu, 20 Mar 2003 21:13:47 -0600, "Byron Tatum" <bjtatum@ev1.net>
wrote:

>Hello-
> I need to find about 600 feet of #10 or #12 Copperweld antenna wire. I
>need to get the good quality { not lighter type copper covering}. Can anyone
>suggest a good place to buy it?
> Thank you, Byron WA5THJ.
>

2888. Re: What am I missing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 14:58:48 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <j4am7v4vqi5654cppu2h2eot0cmm488rvb@4ax.com>
Source record: 32120

You're not missing anything. It's all marketing BS.

73 de Leigh W3NLB

On Thu, 20 Mar 2003 22:43:03 -0500, Robert Lyons
<ZZZboblyons@umich.eduZZZZ> wrote:

>OK, I know very little about the cell phones in general, and less
>about Nextel "two-way radio" phones, especially. I am, however,
>really baffled about some relatively recent advertisements for
>those phones that make no sense to me.
>
>The television commercial starts out with someone getting off an
>airplane, then goes to a split-screen with two scenarios of that
>one person - in one, the guy tries to call someone on his cell
>phone to get a ride home. No answer. He struggles through the
>rain to a taxi, and life gets worse from there for the poor luck-
>less guy with an ordinary cell phone.
>
>On the other side of the split screen, the same person has a
>Nextel two-way radio phone. The party they "radio" immediately
>answers, and rushes out to rescue the weary traveller. Life
>is rosy, and all because he had a Nextel and used the two-way
>feature.
>
>Huh???
>
>I ask you: Why the heck would someone with a "two-way radio"
>phone be any more likely to reach the party they are calling???
>Seems like raw BS to me. Or am I missing something? IS there any
>advantage to those dumb things at all?
>
>73 - Bob, KI8AB

2889. FS: NEW KENWOOD TM-V7A DUAL BAND MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 17:09:45 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <utCdnQrVuPJE1eajXTWc3Q@comcast.com>
Source record: 32121
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a new Kenwood TM-V7A dual band mobile fm transceiver. I have never removed this radio from the box. I bought it from AES and thought I would be installing it in my car. I installed a 706 MK II G instead. Nothing has been removed from the box and is currently sitting on a closet shelf. I have a new comet dual band antenna and mount with coax that has never been out of the packages also which I will be selling after the radio goes.
I am asking $350.00 plus shipping for the radio from 48026.

73's
Dean
N8IHS

2890. Re: E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 17:18:07 UTC
From: exxar@hotmail.com
Message-ID: <fd1ebbed.0303210918.11baf42a@posting.google.com>
Source record: 32122
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Thanks. I contacted them and it is just an owner's manual. No
schematic or service info. But it's a start.

Brian

Bill Jeffrey <NOSPAMwjeffrey@alum.mit.edu> wrote in message
news:<3E78F729.AC17DF9D@alum.mit.edu>...
> John -
>
> Well, http://www.smcelectronics.com/OWNER.HTM has it for $7.50. Not a
> bad price, and certainly not $35.
>
> May I suggest that if you get the manual, you donate an e-copy to the
> largest free manual archive, http://bama.sbc.edu.
>
> Bill Jeffrey
> ----------
> John Conrad wrote:
> >
> > I have a dead B&K E-200D signal generator that I picked up really
> > cheap. I have inquired with manual suppliers on the web, but they
> > really rape you with their pricing. It's hard for me to justify $35
> > for a Xerox of a service manual.
> >
> > Anyone have a service manual, operating manual, or schematic that they
> > would like to sell? If yes, e-mail me at exar50@netscape.net
> >
> > Thanks

2891. Re: What am I missing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 17:25:15 UTC
From: Robert Lyons <ZZZboblyons@umich.eduZZZZ>
Message-ID: <3E7B4AFB.20600@umich.eduZZZZ>
Source record: 32123

> On Thu, 20 Mar 2003 22:43:03 -0500, Robert Lyons
> <ZZZboblyons@umich.eduZZZZ> wrote:
>
>
<<...>>
>>I ask you: Why the heck would someone with a "two-way radio"
>>phone be any more likely to reach the party they are calling???
>>Seems like raw BS to me. Or am I missing something? IS there any
>>advantage to those dumb things at all?

Leigh W3NLB wrote:
> You're not missing anything. It's all marketing BS.
>
> 73 de Leigh W3NLB
>

I got one private response who claimed that these things don't even relay through a cell tower that they are true two-way radios. Sounds wrong to me, though - it was my understanding that they claim a 300 *mile* radius of operation. There's no way that would be true for handheld microwave devices unless they use a tower-based relay (or a whole network of them).

Can anyone confirm whether the two-way radio feature operates via relay tower? or whether these devices are *capable* of direct unit-to-unit communications?

On a related vein, are many current police two-way radios capable of direct car-to-car communications? Do they generally depend on a central repeater? Are they completely out of luck when the central tower goes down? or are some police systems more flexible and failure-resistant?

Bob, KI8AB

2892. FS: Two-Way Radio Commerical & Amateur Service Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 19:35:25 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <7WJea.35461$q26.1975743@read1.cgocable.net>
Source record: 32125
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Have acquired a quantity of Commercial & some Amateur, Two Way Radio Service Manuals...Take a look and see if you have a need for any. Am trying to add to my HTML page as time permits.
73...Norm VE3CZI www.rodemi.com

http://home.cogeco.ca/~rodemi/Service%20Manuals/Service%20Manuals.html

2893. MARCONI mod. Apollo Marine Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 19:36:38 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <3E7B5C0E.341FB490@tin.it>
Source record: 32124

Wanted schematics else manuals. Tanks!

IK6CQC Rocky

2894. Re: What am I missing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 20:03:31 UTC
From: Al <al@al.spam>
Message-ID: <neKea.55593$_F2.4802098@news1.east.cox.net>
Source record: 32126

They work great. See Murray Fleece, he has illegal amps for sale to broaden coverage.

"Robert Lyons" <ZZZboblyons@umich.eduZZZZ> wrote in message news:3E7A8A47.8060602@umich.eduZZZZ...
> OK, I know very little about the cell phones in general, and less
> about Nextel "two-way radio" phones, especially. I am, however,
> really baffled about some relatively recent advertisements for
> those phones that make no sense to me.
>
> The television commercial starts out with someone getting off an
> airplane, then goes to a split-screen with two scenarios of that
> one person - in one, the guy tries to call someone on his cell
> phone to get a ride home. No answer. He struggles through the
> rain to a taxi, and life gets worse from there for the poor luck-
> less guy with an ordinary cell phone.
>
> On the other side of the split screen, the same person has a
> Nextel two-way radio phone. The party they "radio" immediately
> answers, and rushes out to rescue the weary traveller. Life
> is rosy, and all because he had a Nextel and used the two-way
> feature.
>
> Huh???
>
> I ask you: Why the heck would someone with a "two-way radio"
> phone be any more likely to reach the party they are calling???
> Seems like raw BS to me. Or am I missing something? IS there any
> advantage to those dumb things at all?
>
> 73 - Bob, KI8AB
>

2895. CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 20:31:39 UTC
From: cprstn54zz@att.net
Message-ID: <3e7b7472.27253171@news-server.optonline.net>
Source record: 32127

I have tried to TX CW on 2M FM using PTT as the key. Receivers set to SSB or CW pick it up OK.

However, when I try to received a CW signal on FM, I get a 700Hz tone only way off to the side at maybe S2, whereas the carrier (no tone) gives me way over S9.

Is this just the way it is, or are there some tricks that will improve receive?

This is something for possible emergency use -- like in the movie (K2?)

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2896. Re: ADI HT question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 20:52:32 UTC
From: donrm@soco.agilent.com
Message-ID: <1048288952.889128@cswreg.cos.agilent.com>
Source record: 32130

Toscano <toscano2@ix.netcom.com> wrote:
> I own an ADI AT400 70cm HT. To me it appears that my radio shares battery
> types with the AT201, AT401, and AT600. It is extremely difficult for me to
> locate batteries for this HT since mine needs replacing. I am wondering what
> other ADI/Pryme radios would work with my radio.

You might try the AA size alkaline battery pack with NiCd cells.
Only problem is while it fits the AT600, it is a little disappointing
in appearance.

Don K6LTS

2897. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 21:57:50 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0303211357.768561f0@posting.google.com>
Source record: 32128

Dick <rhughes33@cableone.net> wrote in message
news:<5f7d7v8ag05lnlbai2qcqkcrjll63234mh@4ax.com>...
> I have an old Icom IC-28H that seems to have a tone problem. I can
> access one repeater with a 100hz tone, but not another with a 162.2hz
> tone. It is not a matter of signal strength. There must be something
> off in the tone generator. My question is, how would you measure a PL
> tone in a transceiver? I don't have a service manual for the IC-28H.
>
> Dick - W6CCD
> Remove 33 from address

Listen to Bob He know what he is talking about I use to be a
Electronic tech.
for State Police, and it is proably a deveation problem. you proably
need a little boost in the PL deveation, but dont over do it. I dought
it being a frequency problem, sence it is working at 100hz. good
luck

KD4PQF

2898. Nicolet XZ-44 Dual Disk Storage for Nicolet Digital Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-21 22:03:48 UTC
From: loup1962@aol.com
Message-ID: <20030321170348.29007.00000249@mb-cn.aol.com>
Source record: 32129

Got this with my 4090 digital scope and do not need it.
$15 plus UPS to you.

2899. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 00:59:47 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b5gchq$69$1@slb0.atl.mindspring.net>
Source record: 32131

Amazing......well here is the 'skinny'. CW, or on off keying, is received properly by using either a BFO (beat frequency oscillator), or a Product detector. The purpose of both is to superimpose a carrier on the incoming signal. This is then heard as a "tone" in the receiver.

A FM receiver has neither.

A CW signal must be received on a AM receiver. Not a FM discriminator.

However...if one wants to use a FM transmitter and Receiver to send a mode known as MCW (Modulated CW) you can do so with a tone oscillator on the TX and it will do fine.

Hope this helps a bit.

Dan/W4NTI

"Ken" <cprstn54zz@att.net> wrote in message
news:3e7b7472.27253171@news-server.optonline.net...
> I have tried to TX CW on 2M FM using PTT as the key. Receivers set to
> SSB or CW pick it up OK.
>
> However, when I try to received a CW signal on FM, I get a 700Hz tone
> only way off to the side at maybe S2, whereas the carrier (no tone)
> gives me way over S9.
>
> Is this just the way it is, or are there some tricks that will improve
> receive?
>
> This is something for possible emergency use -- like in the movie
> (K2?)
>
> Ken KC2JDY
>
>
>
> Ken
> (to reply via email
> remove "zz" from address)

2900. Need schematic for Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 01:02:02 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <eCOea.13389$jA2.1176477@newsread2.prod.itd.earthlink.net>
Source record: 32132

Anyone know where I can find a schematic for the Drake SW-8 on the net??
Frank
KG9H
--
Best regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
24/7 Cell: 630-890-5421 Home: 630-653-9090
Serving the Midwest with Electrical Engineers, since 1971
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2901. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 01:14:27 UTC
From: cprstn54zz@att.net
Message-ID: <3e7bb6fd.44288484@news-server.optonline.net>
Source record: 32134

On Fri, 21 Mar 2003 18:59:47 -0600, "Dan/W4NTI"
<w4nti@NOSPAMmindspring.com> wrote:
>However...if one wants to use a FM transmitter and Receiver to send a mode
>known as MCW (Modulated CW) you can do so with a tone oscillator on the TX
>and it will do fine.

Hi, Dan.

I guess this means I'd better get good at reading the S-meter, because
there is no way a remote station set for CW or SSB can know that the
signal it is receiving from me is MCW. It will just send back a sine
wave on SSB, which I can't hear.

OTOH, if there is a designated MCW frequency, I guess I could be
copied there by humming into the mic and keying CW with the PTT. I
would hear that station OK on FM because there would be an oscillator
tone.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

2902. QST magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 01:26:19 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <b5gd4a$f5q$1@slb3.atl.mindspring.net>
Source record: 32133

Got a few QST magazines that Im willing to give out, mostly from the 40's, they were given to me a while back by a nice ham, went thru most of them and now I feel I should pass them on the same way they were passed on to me, so if anyone can use them, they're welcome to have them.
Just send me a couple of bucks for shipping.

Gil

2903. LOOKING FOR CADEX battery adapters...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 01:37:39 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E7BBF5A.62A487FE@optonline.net>
Source record: 32135
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hi all, Do you have a Cadex C7000 Battery Analyzer/ Reconditioner?
Do you have any battery adapter cups that you can't use??
Cadex made battery cups for hundreds of battery types.
Many C7000 units are picked up used and the cups are useless to the
new owners.
If you have some of these collecting dust, I'd like to get them from you.
Please let me know what you have. We can work something out.
Please e-mail me direct at:
mrrusso@optonline.net

THANKS, Mark

2904. Re: FT-857 question?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 02:27:47 UTC
From: Neil Gould <neil@neilgould.com>
Message-ID: <DSPea.195610$S_4.106617@rwcrnsc53>
Source record: 32136

"Vito Liberatore" <vliberatoreREMOVETHIS@denardis.com> wrote in message
news:BA9FA5C2.10BC%vliberatoreREMOVETHIS@denardis.com...
> 1. Do the buttons change color with the dot matrix display?

No, just the display. The buttons stay orange.

>
> 2. Does the radio include an SWR reading function? If so, is it similar to
> the 706MKIIG SWR read (scope) function? I'd like to be able to setup
without
> a separate SWR meter.
>

Yes, it has a SWR function. It is a very small disply going vertical on the
small display.
It appears to just be bars. I can't tell whether it is 1.5 or 2 or ..., but
certainly shows fewer bars for lower SWR.

> A 706 is stretching my budget, I'm trying to figure if the 857 is worth
the
> extra cost. For the first year I would be using the radio more for VHF-UHF
> all mode ops and HF listening (75% mobile 25% base). With a license
upgrade
> I'll be using it for HF voice as well.
>

You will have to decide this. The 706 has been around awhile and appears to
be solid at a lower price. The 857 is my first mobile HF rig. Maybe I just
wanted the 'newest' one out. I know this can be dangerous but I went for it.
Check out http://groups.yahoo.com/group/FT-857 for more comments on the 857.
There is also a group for the 706. I read and reviewed both of these groups,
and the FT100 and FT897 groups, before getting my 857.

Neil
NE5IL

2905. Re: Copperweld Wire Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 02:33:01 UTC
From: James Nipper <jnipper@fdn.com>
Message-ID: <b5gi2l$281kik$1@ID-77366.news.dfncis.de>
Source record: 32137

The Wireman is a very good source for copperweld wire. They have been in business for many years, and have a good reputation.

http://www.thewireman.com/

73 de Jim K4PYT

2906. F/S Icom IC-W32A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 03:18:18 UTC
From: Bob <k4rjl@arrl.net>
Message-ID: <3E7BD5FA.C8D4967D@arrl.net>
Source record: 32138
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap,alt.ham-radio.vhf.uhf,alt.radio.amateur,alt.ham.marketplace

F/S Icom IC-W32A Dual Band (2m-70cm) 5 watt HT. Radio is a 10 on a scale of 10. Never been out of the shack. Radio comes with factory box, charger, BP-173 9.6V battery for 5 watt operation and manual. $225.00 shipped CONUS.

2907. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 04:05:54 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <b5gnf2run1@sparta.btinternet.com>
Source record: 32139

How to transmit and receive Morse Code using a NB FM transmitter and an FM receiver -

S'easy - just plug a keyed audio oscillator into the microphone socket.

Sounds beautiful. Excellent signal to noise ratio when above the threshold level. Off-frequency interference completely disappears. No fading - constant volume from receiving loud speaker. Carrier frequency drift - not the slightest effect. Carrier chirps and key clicks gone forever.

Small price to be paid:- The PA runs warmer than a keyed carrier.

But then, even in the days of spark transmitteres, an increase in transmitter power output always did result in improvements in signal to noise and signal to interference ratios.

Introduce a 20 wpm Morse test qualification.

Reg, GF4FGQ

2908. Re: How To Measure a CTCSS Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 04:32:10 UTC
From: fmmck@aol.com
Message-ID: <20030321233210.17595.00000176@mb-ff.aol.com>
Source record: 32140

<< I have an old Icom IC-28H that seems to have a tone problem. I can access one repeater with a 100hz tone, but not another with a 162.2hz tone. It is not a matter of signal strength. There must be something off in the tone generator. My question is, how would you measure a PL tone in a transceiver? >>

Dick-

Without the service information you may not be able to correct a problem even if you find it. I suspect the IC-28H CTCSS frequency is determined by a crystal-controlled oscillator, so accuracy is not likely to be the problem. Unless there is a bad CTCSS deviation pot, I wouldn't expect deviation to have changed since being adjusted at the factory. In other words, I think there is another problem such as RF from the transmitter output getting back into the oscillator circuit.

Does the IC-28H have tones selected by DIP-switches inside, or is it capable of being programmed for a separate tone on each channel? If it uses DIP-switches, you may merely have the wrong switch set-up for the problem tone.

I recall an alignment procedure for an old Motorola radio, that just said to measure the CTCSS deviation. If it was anywhere between 500 Hz and 1KHz, it was to be considered acceptable. That radio did not have an adjustment, so parts replacement would have been required if deviation was out of specification. I generally aim for 750 Hz but don't think it is critical.

To measure frequency? The best way I can think of is an indirect "Rube Goldberg" measurement using another receiver, an oscilloscope, an audio oscillator and a counter that has either a ten second time base or is capable of measuring period in terms of time between alternate zero-crossings. You need to connect the oscilloscope to the receiver's detector output. Set the audio oscillator to the approximate tone frequency, and use the audio oscillator's signal to synchronize the oscilloscope's sweep. Adjust the sweep frequency so one or two cycles of a sine wave are visible when the receiver is receiving the problem signal. When you adjust the audio oscillator so the sine wave stands still, you can count the frequency of the audio oscillator and see how close it is to ideal. (If it is way-off, you may have adjusted the audio oscillator to a harmonic or sub-harmonic.)

To use a receiver as a deviation meter, you may be able to DC-couple an oscilloscope to the detector output and note how many screen divisions are equal to a known frequency change. Then, with AC coupling, you can read the PEAK-TO-PEAK value of an incoming signal's deviation. Keep in mind that for a sine wave, you divide peak-to-peak by two to obtain peak deviation.

It would be nice to have a good service monitor, but as you can see, a lot can be done with more affordable equipment.

73, Fred, K4DII

2909. Re: E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 05:04:36 UTC
From: Brian McAllister <brian@oldtech.net>
Message-ID: <chrn7vsmpb23fcf66m0isar5vjblba94bl@4ax.com>
Source record: 32141
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I wonder how much difference there is between the B&K E-200d and the
Precision E-200C. Precision did become B&K/Precision.

Brian McAllister

Sarasota, Florida

2910. Rohde SMS Generator??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 05:21:22 UTC
From: Greg <qrp73@talk21.com>
Message-ID: <3e7bf22b_1@news.iprimus.com.au>
Source record: 32142

I looking for opinions on this signal generator. Rohde & Schwartz SMS27.

Greg

2911. Re: E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 05:43:51 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <3E7BF862.1D4A1749@earthlink.net>
Source record: 32143
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
Brian McAllister wrote:
>
> I wonder how much difference there is between the B&K E-200d and the
> Precision E-200C. Precision did become B&K/Precision.
>
> Brian McAllister
>
> Sarasota, Florida

Isn't the "D" solid state?
--

Michael A. Terrell
Central Florida
```

2912. Any rew rigs this year?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 06:35:21 UTC
From: eric_fre@yahoo.com
Message-ID: <86e518b4.0303212235.74e35e1@posting.google.com>
Source record: 32144

Its been what 2 years since the FT-817 and about the same since the VX-7, then there was the TH-F6a from Kenwood also more then 2 years ago!
I think last year ICOM finally released the VX-5 clone! What was it the IC-T90?
Any body heard any thing new on the horizon? I half expected with the popularity of the FT-817 manufacturers would be falling over them selves to come up with something new. I think the FT-817 has one of the largest communities of any group worldwide on Yahoo thats go to say something for its popularity.
I would have thought Icom to do something similar, maybe water resistant with a bigger battery and maybe a built in tuner?
Any body seen any thing new?

Cheers
Eric.

2913. Need Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 07:35:00 UTC
From: Ray Thompson <greymaus@cableone.net>
Message-ID: <v7o4hemb357b69@corp.supernews.com>
Source record: 32145

Need the manual/schematic for a Kenwood TS-830S. Anyone?

Ray KA0UUZ

2914. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 11:46:07 UTC
From: Greg <qrp73@talk21.com>
Message-ID: <3e7c4c57_1@news.iprimus.com.au>
Source record: 32146

Check the band switch before buying. You cant get these items anymore. The 530 has the same switch as the 830s and when worn can give you lots of trouble. Other than that its a excellent radio. The 200 watt mod works well giving between 150 and 180 watts out. Stay away from a unit that CB boys have been playing with. They wear the tuning coils out on ten and its hard job replacing worn out tuning coils or getting replacement ferrite for the cracked ones.

greg
"Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com> wrote in message
news:C_8da.38392$Yz5.11241@fe07.atl2.webusenet.com...
> Yea, I was thinking about $300 dollars. Otherwise I keep looking. Maybe I
> can plan a trip to the candy store in Memphis
>
> --
> 73,
> Chuck
> KE4ETH
> USA-NA
>
> "Zoran Brlecic" <...WA7AA...@get.lost> wrote in message
> news:3E74AA88.4010502@get.lost...
> > Chuck/KE4ETH wrote:
> >
> >
> > > Local Ham has one for $400.00 OBO with new finals (well, he says less
> then
> > > 10 hours.)
> >
> >
> > $400 is a little high for a 530. You can get a TS-830 for less than that
> > if you shop around carefully. A matched pair of tubes is just $40
> > anyway. I'd offer him no more than $300, but that's just me. However, if
> > you can spend just a little more, you should be able to get a TS-850 for
> > about $700-800 and that is one of the best rigs Kenwood has ever made
> > (and it has no tubes). No contest.
> >
> > 73 ... WA7AA
> >
> >
> >
> > --
> >
> > Anti-spam measure: look me up on qrz.com if you need to reply directly

> >
>
>
>

2915. Re: Any rew rigs this year?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 11:55:57 UTC
From: Greg <qrp73@talk21.com>
Message-ID: <3e7c4ea5_1@news.iprimus.com.au>
Source record: 32147

The Icom 703 is out soon. Its a 20 watt 706.

817 is a nice toy. But the receiver stinks. The battery packs far too expensive and have a short operating time. Something like a true military backpack with 20 watts would be nice. The drop in the sunspot cycle will soon take the romance away for these radios, life is indeed too short for QRP.

Look at the Aussie Made QMac radio now there is piece of equipment that should be popular. Just goes to show whats better or the best does not always outsell crap like the ft817.

As for these handhelds most of them are crap. Its a pity nobody can build a decent small shortwave receiver with decent receiver into a handheld. The Tokyo High power handheld would be huge success if it was all band HF. Every new model seems to be a disaster or full of manufacturing bugs.

I will leave my money in the bank, or keep saving for something good like Alpha 87.

greg

"eric" <eric_fre@yahoo.com> wrote in message
news:86e518b4.0303212235.74e35e1@posting.google.com...
> Its been what 2 years since the FT-817 and about the same since the
> VX-7, then there was the TH-F6a from Kenwood also more then 2 years
> ago!
> I think last year ICOM finally released the VX-5 clone! What was it
> the IC-T90?
> Any body heard any thing new on the horizon? I half expected with the
> popularity of the FT-817 manufacturers would be falling over them
> selves to come up with something new. I think the FT-817 has one of
> the largest communities of any group worldwide on Yahoo thats go to
> say something for its popularity.
> I would have thought Icom to do something similar, maybe water
> resistant with a bigger battery and maybe a built in tuner?
> Any body seen any thing new?
>
> Cheers
> Eric.

2916. Re: Any rew rigs this year?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 12:22:36 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <0alo7vcek12s9grjojehhv6m8q20r118lu@4ax.com>
Source record: 32048

On 21 Mar 2003 22:35:21 -0800, eric_fre@yahoo.com (eric) wrote:

>Its been what 2 years since the FT-817 and about the same since the
>VX-7, then there was the TH-F6a from Kenwood also more then 2 years
>ago!
>I think last year ICOM finally released the VX-5 clone! What was it
>the IC-T90?
>Any body heard any thing new on the horizon? I half expected with the
>popularity of the FT-817 manufacturers would be falling over them
>selves to come up with something new. I think the FT-817 has one of
>the largest communities of any group worldwide on Yahoo thats go to
>say something for its popularity.
>I would have thought Icom to do something similar, maybe water
>resistant with a bigger battery and maybe a built in tuner?
>Any body seen any thing new?
>
>Cheers
>Eric.

Visit the Ten Tec site. They're quietly bringing out a lot of new
stuff.

Bob
k5qwg

2917. Re: E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 13:33:46 UTC
From: "Bob Parnass, AJ9S" <not_for_mail@fake789.invalid>
Message-ID: <pan.2003.03.22.13.33.46.248414@fake789.invalid>
Source record: 32049
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The B&K E-200C and E-200D are completely different.
The latter is solid state.

I owned (and sold) both.

Schematics were furnished with the user manuals
and I never saw a separate service manual.

On Sat, 22 Mar 2003 05:04:36 +0000, Brian McAllister wrote:

> I wonder how much difference there is between the B&K E-200d and the
> Precision E-200C. Precision did become B&K/Precision.
> Brian McAllister Sarasota, Florida

--
==========
Bob Parnass, AJ9S GNU/Linux User http://parnass.com

2918. Nordmende Globetraveler Pro schmatic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 13:45:39 UTC
From: nospame@nospam.com
Message-ID: <27qo7v4vhdv3vdvtm6glps2m5ehk1n5k8c@4ax.com>
Source record: 32050

Hi I am looking for a Nordmende Globetraveler PRO or
Globetraveler 4 circuit drawing, Can any one help out or
point me to a link.

thanks

hsnuffnojunkmail@yahoo.ca

remove ""nojunkmail "" for the correct address

2919. Re: TS-440SAT - how do I centralise passbands?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 13:52:37 UTC
From: fmmck@aol.com
Message-ID: <20030322085237.17392.00000207@mb-mj.aol.com>
Source record: 32051

<< When switching between M2, M1 and N passbands (all three filters are fitted) the IF shift varies. I believe the 'bfo' frequency is presettable as well as the pbt control range. Is there a procedure to be able to align them so all come on the centre of the pbt control (so each sideband is balanced). >>

Richard-

When you choose USB, LSB and CW, different carrier oscillator crystals (or VCO voltages) are selected. The IF Shift control varies the carrier oscillator frequency slightly, effectively moving the filter's bandpass. Each oscillator could be adjusted in the TS-430, but I don't have information on the TS-440.

With the IF Shift control centered, you should hear the same noise pitch when switching between USB and LSB. Even if adjusted per the service manual, you may find that a filter itself isn't centered between the USB and LSB settings. If that is the case, then replacement of the filter would be required to perfectly center it. If you only had one filter, you could adjust one or both of the oscillators until USB and LSB sounded the same. With more than one filter, a compromise may be necessary.

73, Fred, K4DII

2920. Re: Copperweld Wire Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 14:04:19 UTC
From: fmmck@aol.com
Message-ID: <20030322090419.17392.00000208@mb-mj.aol.com>
Source record: 32052

<< I need to find about 600 feet of #10 or #12 Copperweld antenna wire. I need to get the good quality { not lighter type copper covering}. Can anyone suggest a good place to buy it? >>

Byron-

Years ago, I heard you could buy copperweld electric fence wire at farm supply stores. The price was reported to be much better than for copperweld intended for antennas. I suggest a web search for "copperweld fence" or "electric fence".

73, Fred, K4DII

2921. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 14:26:39 UTC
From: fmmck@aol.com
Message-ID: <20030322092639.17392.00000209@mb-mj.aol.com>
Source record: 32053

<< I have tried to TX CW on 2M FM using PTT as the key. Receivers set to SSB or CW pick it up OK.

However, when I try to received a CW signal on FM, I get a 700Hz tone only way off to the side at maybe S2, whereas the carrier (no tone) gives me way over S9. >>

Ken-

I first got on Six Meters back in the sixties, before repeaters were very widespread. Most of the Six Meter rigs of the day were Amplitude Modulated, and many were like CB sets just made for a different frequency. That was the day of the Heath Sixer and Gonset Gooney Box AM transceivers.

Although infrequently done, it was common at the time to use MCW to send code. You could key the push-to-talk to send true CW, but no one could receive it. If you sent MCW, everyone could. Since many of the Six Meter Hams were 5 WPM Technician class, some clubs would broadcast code practice using MCW, so members could upgrade to 13 WPM General class.

If you want to have code available for emergencies in the world of Two Meters FM, MCW would be the best choice. However, I doubt it would offer much advantage over voice unless your microphone went bad at a critical time. In that case, you could send MCW and others could talk back to you by voice!

If you are serious about Two Meter CW, consider getting a rig like the Icom IC-706 or the Yaesu FT-100.

73, Fred, K4DII

2922. FS: NEW KENWOOD TM-V7A DUAL BAND MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 14:26:42 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <FRKdnXSmePO-6eGjXTWcpg@comcast.com>
Source record: 32054
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a brand new Kenwood TM-V7A dual band mobile fm transceiver. This radio has NEVER been removed from the box. I bought it from AES and thought I would be installing it in my car. I installed a 706 MK II G instead. Nothing has been removed from the box and is currently sitting on a closet shelf factory fresh. I am asking $350.00 shipped CONUS

73's
Dean
N8IHS

2923. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:00:41 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b5i1av$28l8na$1@ID-179885.news.dfncis.de>
Source record: 32055
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $550
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

2924. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:05:12 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <BY6dnWZeib2wBOGjXTWcog@ctc.net>
Source record: 32072

> I have tried to TX CW on 2M FM using PTT as the key. Receivers set to
> SSB or CW pick it up OK.
>
> However, when I try to received a CW signal on FM, I get a 700Hz tone
> only way off to the side at maybe S2, whereas the carrier (no tone)
> gives me way over S9.
>
> Is this just the way it is, or are there some tricks that will improve
> receive?
>
> This is something for possible emergency use -- like in the movie
> (K2?)
>
> Ken KC2JDY
>

Find out where the 700 hz tone is comming from. It should not be there. With the PTT not pressed the transmitter should not be puting out a signal at any frequency. When you press the PTT and do not have any audio to the mic input you are putting out a carrier just as a CW transmitter will . It must be received like a standard CW signal on a receiver deisgned to receive CW (or ssb). When a carrier (CW signal)is received on a FM set it just quientiens down the background hiss or noise the same as when you are not talking into the mic. It just bucomes quiet and then noise unless you have the squelch turned up, then you may hear a few clicks.

If the code is sent slow enough then it probalby could be understood well enough to get the message.

2925. Need Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:15:01 UTC
From: ac <acass@austin.rr.com>
Message-ID: <9_%ea.71968$eb.2248099@twister.austin.rr.com>
Source record: 32056

Looking for a Operator / Service Manual for an HP Oscilloscope model 1712A
(200 Mhz Scope)

Anyone have any ideas whaere to get this?

Thanks!

Alan
W7EJT - Austin

2926. FA: FIVE(5) POPULAR FT-243 HAM-BAND CRYSTALS@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:15:09 UTC
From: rlucch2098@aol.com
Message-ID: <20030322111509.29339.00000439@mb-bd.aol.com>
Source record: 32057

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237418

2927. FA: HAMMARLUND HQ-129X S-METER & ASSEMBLY-Rare@$23

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:16:28 UTC
From: rlucch2098@aol.com
Message-ID: <20030322111628.29339.00000440@mb-bd.aol.com>
Source record: 32058

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237444

2928. FA: HEATHKIT SB-230 RF AMPLIFIER 80-10, MINT, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:17:51 UTC
From: rlucch2098@aol.com
Message-ID: <20030322111751.29339.00000443@mb-bd.aol.com>
Source record: 32059

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237452

2929. fa- HEATHKIT SB-400 TRANSMITTER w/OPT CRYSTALS@big$78

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:19:39 UTC
From: rlucch2098@aol.com
Message-ID: <20030322111939.29339.00000444@mb-bd.aol.com>
Source record: 32060

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237461

2930. FA-$9.99 ORIGINAL MANUALS>Clegg FM-27B>HQ-129X>FT-209R>IC-2AT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:21:19 UTC
From: rlucch2098@aol.com
Message-ID: <20030322112119.29339.00000446@mb-bd.aol.com>
Source record: 32061

Many nice clear pics.
Only at a big $9.99 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
Clegg FM-27B
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237481
Hammarlund HQ-129X
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237502
Yaesu FT-209R
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237527
Icom IC-2AT
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237512

2931. Fa> SENCORE TF-151A IN-OUT CIRCUIT X'STOR TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:23:05 UTC
From: rlucch2098@aol.com
Message-ID: <20030322112305.29339.00000448@mb-bd.aol.com>
Source record: 32062

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2515920586

2932. fa- TWO OLDER SLIDERULES.ACUMATH & BRUNING w/case

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:24:27 UTC
From: rlucch2098@aol.com
Message-ID: <20030322112427.29339.00000451@mb-bd.aol.com>
Source record: 32063

Many nice clear pics.
At $9.99.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3214161766

2933. FA: TWO(2) ELECTROVOICE/WEBCOR MICROPHONES

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:25:39 UTC
From: rlucch2098@aol.com
Message-ID: <20030322112539.29339.00000452@mb-bd.aol.com>
Source record: 32064

Many nice clear pics.
At $19.99.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237604

2934. Re: E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:29:03 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <jb0fa.87751$Kc5.3450366@news2.east.cox.net>
Source record: 32065
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

See: http://www.smcelectronics.com/OWNER.HTM

$7.50 per copy...

73,

KQ4BY

"Bob Parnass, AJ9S" <not_for_mail@fake789.invalid> wrote in message
news:pan.2003.03.22.13.33.46.248414@fake789.invalid...
> The B&K E-200C and E-200D are completely different.
> The latter is solid state.
>
> I owned (and sold) both.
>
> Schematics were furnished with the user manuals
> and I never saw a separate service manual.
>
> On Sat, 22 Mar 2003 05:04:36 +0000, Brian McAllister wrote:
>
> > I wonder how much difference there is between the B&K E-200d and the
> > Precision E-200C. Precision did become B&K/Precision.
> > Brian McAllister Sarasota, Florida
>
> --
> ==
> Bob Parnass, AJ9S GNU/Linux User http://parnass.com
>

2935. FS: ICOM PS-125 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:40:34 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <6m0fa.201050$S_4.111072@rwcrnsc53>
Source record: 32066
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: ICOM PS-125 Power Supply
* 13.8V - 25 Amp.
* Styled for IC-746/IC-756 rigs.
* This power supply is brand new and
came with the purchase of an
IC-746Pro earlier this month
but I have no need for it.
* Universal Radio price: $289.95

$225.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2936. FS: ICOM Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:41:27 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <Wm0fa.199339$6b3.556007@rwcrnsc51.ops.asp.att.net>
Source record: 32067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* New FL-63A 9.0106 mHz, 250 Hz CW filter
for IC-735 - $80.00

* New FL-100 9.0106 mHz, 500 Hz CW filter
for IC-706,746,756 series - $85.00

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2937. FS-FT: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:42:37 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <1o0fa.202265$qi4.95044@rwcrnsc54>
Source record: 32068
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Instruction Manual
* Full Service Manual with schematics
* FL-32A 9.0106 mHz (500 hz) CW filter installed
* EX-243 Keyer module installed

$450.00 plus shipping from 97006
Or possible trade for Elecraft K2 or SGC-2020

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

2938. Re: E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:47:18 UTC
From: exxar@hotmail.com
Message-ID: <fd1ebbed.0303220847.42a68ea5@posting.google.com>
Source record: 32069
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The E-200C is tube, while the E-200D is solid state. Totally
different.

I called B&K, they no longer have service info on the E-200D. They
referred me to this place: http://www.bktestequipment.com

Evidently they bought the copywright to all pre-1985 B&K materials.
They must have paid big bucks, because they charge big bucks. They
charge $25 for an owners manual and $35 for a service manual. And
don't forget to add $5 shipping.

Their prices are insane, I can't imagine that they sell much. There's
no way I'm gonna pay those prices. I only paid $25 for the signal
generator!

I really wanted a service manual, but I probably won't find one. But
I will probably find a copy of the schematic somewhere. I'll keep
looking...

"Michael A. Terrell" <mike.terrell@earthlink.net> wrote in message
news:<3E7BF862.1D4A1749@earthlink.net>...
> Brian McAllister wrote:
> >
> > I wonder how much difference there is between the B&K E-200d and the
> > Precision E-200C. Precision did become B&K/Precision.
> >
> > Brian McAllister
> >
> > Sarasota, Florida
>
> Isn't the "D" solid state?

2939. Re: E-200D Signal Generator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:49:43 UTC
From: Lou <tech@dp.net>
Message-ID: <b5i47m$2vtn$1@news.dp.net>
Source record: 32071
Cross-posted to:
rec.antiques.radio+phono,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

have a copy of the B&K E-200 D Manual if desired. Contact me.

--
Lou/Tech@DP.NET

"Bob Parnass, AJ9S" <not_for_mail@fake789.invalid> wrote in message
news:pan.2003.03.22.13.33.46.248414@fake789.invalid...
> The B&K E-200C and E-200D are completely different.
> The latter is solid state.
>
> I owned (and sold) both.
>
> Schematics were furnished with the user manuals
> and I never saw a separate service manual.
>
> On Sat, 22 Mar 2003 05:04:36 +0000, Brian McAllister wrote:
>
> > I wonder how much difference there is between the B&K E-200d and the
> > Precision E-200C. Precision did become B&K/Precision.
> > Brian McAllister Sarasota, Florida
>
> --
> ==
> Bob Parnass, AJ9S GNU/Linux User http://parnass.com
>

2940. Uniden Bearcat 200XLT Scanner 4-Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 16:51:04 UTC
From: "Rodger N. Bird" <rbird2@peoplepc.com>
Message-ID: <MPG.18e65e81772160ca9896d9@trialnews.peoplepc.com>
Source record: 32070

I have a Uniden Bearcat 200XLT handheld scanner (with cellular coverage) for sale. A few features listed below:

Channels 200, Banks 10
Coverage 29-54 118-174 406-512 806-956 MHz
Priority 10 channels, Delay, Lockout, Keypad Lock
Instant Weather
Display Light
Power: 12 volts
Size: 2.75(W) x 1.25(D) x 7.5(H) inches
Weight: 20 ounces

I have the antenna, case, 2 BP-200 rechargeable battery packs, wall charger/adapter, car charger.adapter, and a copy of the manual. I do not have the original box or original owners manual.

The 200XLT is in fair condition and works fine. Both batteries are good and hold a charge, one of the BP-200 batteries is brand new. There are some scratches on the case and display. The selling price of $80.00 includes shipping costs within the continental United States.

Please email me direct if you are interested. Do not reply to this message. My email address is: rbird2@peoplepc.com

Thank you,

Rodger

2941. Re: FA: FIVE(5) POPULAR FT-243 HAM-BAND CRYSTALS@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:20:27 UTC
From: Bill White <BillWhite@att.net>
Message-ID: <9n6p7vgubql5nhetqs4m9cgde4ios4325q@4ax.com>
Source record: 32073

Get this Ebay Shit out of here asshole. Every day you list a ton of
items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!

On 22 Mar 2003 16:15:09 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237418

2942. Re: FA: HAMMARLUND HQ-129X S-METER & ASSEMBLY-Rare@$23

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:20:40 UTC
From: Bill White <BillWhite@att.net>
Message-ID: <qq6p7v8khecc08ugtf1c8ueapufhate1f7@4ax.com>
Source record: 32074

Get this Ebay Shit out of here asshole. Every day you list a ton of
items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!

On 22 Mar 2003 16:16:28 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237444

2943. Re: FA: HEATHKIT SB-230 RF AMPLIFIER 80-10, MINT, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:20:55 UTC
From: Bill White <BillWhite@att.net>
Message-ID: <9r6p7vget96i7lgbkmjc9v7jci0l3u6443@4ax.com>
Source record: 32075

Get this Ebay Shit out of here asshole. Every day you list a ton of
items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!

On 22 Mar 2003 16:17:51 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237452

2944. Re: fa- HEATHKIT SB-400 TRANSMITTER w/OPT CRYSTALS@big$78

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:21:14 UTC
From: Bill White <BillWhite@att.net>
Message-ID: <qr6p7vc7akctn3mdkm4uf60j4gkgiso1u3@4ax.com>
Source record: 32076

Get this Ebay Shit out of here asshole. Every day you list a ton of
items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!
On 22 Mar 2003 16:19:39 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237461

2945. Re: FA-$9.99 ORIGINAL MANUALS>Clegg FM-27B>HQ-129X>FT-209R>IC-2AT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:21:26 UTC
From: Bill White <BillWhite@att.net>
Message-ID: <bs6p7vssgdr1ieb7j8s4vlpcmc3n3kmdd6@4ax.com>
Source record: 32077

Get this Ebay Shit out of here asshole. Every day you list a ton of
items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!
On 22 Mar 2003 16:21:19 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Only at a big $9.99 :-(
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>Clegg FM-27B
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237481
>Hammarlund HQ-129X
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237502
>Yaesu FT-209R
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237527
>Icom IC-2AT
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237512

2946. Re: Fa> SENCORE TF-151A IN-OUT CIRCUIT X'STOR TESTER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:21:35 UTC
From: Bill White <BillWhite@att.net>
Message-ID: <js6p7vo677ffcu4g73s1vvpnhnh34aj79a@4ax.com>
Source record: 32078

Get this Ebay Shit out of here asshole. Every day you list a ton of
items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!
On 22 Mar 2003 16:23:05 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2515920586

2947. Re: fa- TWO OLDER SLIDERULES.ACUMATH & BRUNING w/case

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:21:46 UTC
From: Bill White <BillWhite@att.net>
Message-ID: <vs6p7vs81fj864p68idrih3t7sgd3h2eb5@4ax.com>
Source record: 32079

Get this Ebay Shit out of here asshole. Every day you list a ton of
items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!
On 22 Mar 2003 16:24:27 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>At $9.99.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3214161766

2948. Re: FA: TWO(2) ELECTROVOICE/WEBCOR MICROPHONES

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:21:56 UTC
From: Bill White <BillWhite@att.net>
Message-ID: <8t6p7vkn1tug93jebf96naoaidrte16rbe@4ax.com>
Source record: 32080

Get this Ebay Shit out of here asshole. Every day you list a ton of
items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!
On 22 Mar 2003 16:25:39 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>At $19.99.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237604

2949. Re: Copperweld Wire Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 17:27:23 UTC
From: Rick Miller <k1rdm@n0spam.bigfoot.com>
Message-ID: <%11fa.178557$L1.27494@sccrnsc02>
Source record: 32081

I'll just add tot he list. Try: http://www.surplussales.com

Regards,

Rick
K1RDM

"Byron Tatum" <bjtatum@ev1.net> wrote in message
news:v7l0r597bt6j9f@corp.supernews.com...
> Hello-
> I need to find about 600 feet of #10 or #12 Copperweld antenna wire. I
> need to get the good quality { not lighter type copper covering}. Can
anyone
> suggest a good place to buy it?
> Thank you, Byron WA5THJ.
>
>

2950. FS: FT-757GX w/FP-700 spkr supply $350+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 18:15:49 UTC
From: RICH-WA2RQY <wa2rqy@optonline.net>
Message-ID: <pL1fa.169396$b8.35728733@news4.srv.hcvlny.cv.net>
Source record: 32082

Hi Guys;
I have this radio for sale with Yaesu Hand mike & copy of the manual.
Good Condition, all working fine. FM receive sounds "tinny"(?)
Pics>>
http://www.myradioroom.com/ft757gx1.jpg
http://www.myradioroom.com/ft757gx2.jpg
Price is $350 + UPS
tnx & 73...
Rich WA2RQY

2951. Re: What am I missing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 19:07:49 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3E7CB485.4776F09D@nettally.com>
Source record: 32083

Bob;
The NEXTEL radios will only work when each are in range of NEXTEL towers. The term "direct connect" is a misnomer. They do not have simplex/talk-around capability, nor will they operate with a conventional repeater. They are TDMA only no FM capability is offered in those radios. Although the technology exists to combine these modes, due to their respective marketing strategies, Motorola and NEXTEL have chosen not to offer a radio with these combined functions.

Public Safety radios are supposed to meet APCO-16 standards at a minimum. APCO-16 requires (among other things) the radios to be capable of operating on conventional simplex (talk around) and duplex (repeater) modes in addition to trunked modes. This is for interoperability purposes and to a lesser extent provides back up communications in the event users are out of range of the "system" or the tower fails.

Public Safety systems are constructed to provide a level of equipment redundancy and signal reliability that would not be economical to the commercial market which NEXTEL serves.

NEXTEL radios should NOT be used for public safety communications (I will probably get flamed for saying this).

Joe

Robert Lyons wrote:

> (snip)
>
> I got one private response who claimed that these things don't even relay
> through a cell tower that they are true two-way radios. Sounds wrong to
> me, though - it was my understanding that they claim a 300 *mile* radius
> of operation. There's no way that would be true for handheld microwave
> devices unless they use a tower-based relay (or a whole network of them).
>
> Can anyone confirm whether the two-way radio feature operates via relay
> tower? or whether these devices are *capable* of direct unit-to-unit
> communications?
>
> On a related vein, are many current police two-way radios capable of direct
> car-to-car communications? Do they generally depend on a central repeater?
> Are they completely out of luck when the central tower goes down? or are
> some police systems more flexible and failure-resistant?
>
> Bob, KI8AB

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

2952. ham stuff on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 20:10:50 UTC
From: eimacman@aol.com
Message-ID: <20030322151050.06546.00000031@mb-ci.aol.com>
Source record: 32084

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&user
id=dodgeman7&sort=3&rows=25&since=-1&rd=1

NEW WIDE SSB INRAD FILTER FOR KENWOOD
-

TWO..... JRC NIR 10 NR 10 units -

fil transfomer 12volt at 10 amps
-

big egg insulators for towers or ??? dutch
-

DRAKE MIC PLUG 90 DEG

DRAKE MIC PLUG 90 DEG USED
-

DRAKE MIC PLUG NEW

DRAKE L4B AMP RELAY PLUG RARE!!!!!!!!

FINGER STOCK NEW
-

NEAT LIGHTS FOR YOUR HOMEBREW
-

BIG BUNCH OF SPRAGUE CAPACITORS

3 BIG TORRIODS CORES -

2953. Re: What am I missing?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 20:31:08 UTC
From: gsm@mendelson.com
Message-ID: <slrnb7phsp.4h3.gsm@cable.mendelson.com>
Source record: 32085

In article <3E7A8A47.8060602@umich.eduZZZZ>, Robert Lyons wrote:
> I ask you: Why the heck would someone with a "two-way radio"
> phone be any more likely to reach the party they are calling???
> Seems like raw BS to me. Or am I missing something? IS there any
> advantage to those dumb things at all?

Bob, it's very simple. You get off the airplane turn on your cell phone and ... oops no coverage or an overloaded network. There goes your phone call. What do you do? Reach in your bag, get out your HT and use the local 2m repeater to make a phone call.

The Nextel service is the same idea except that the phone combines an 800 mHz trunked radio with a cell phone. These days most companies are moving away from 800mHz trunked radio to cell phones as they give better deals on airtime. So the 800mHz repeaters are often underused.

Here in Israel, Motorola owns an 800 mHz trunked network that was so underused they started selling phones for it and marketing as a cell phone service called "Amigo". It's not a cell phone service, it's trunked radio, but the user can't tell the difference.

The local cell phone companies sued saying they were operating an unlicensed cell phone network. The court ruled that it was trunked radio, no matter how they packaged it and they were allowed to sell it.

Geoff.
--
Geoffrey S. Mendelson gsm@mendelson.com 972-54-608-069
Do sysadmins count networked sheep?

2954. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 20:51:43 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <b5iicvdmu3@pcls4.std.com>
Source record: 32086

In an "emergency" there are going to be few folks out there with CW or SSB receivers on 2 Meter FM. There are more now than a few years ago with the advent of the Icom 706 and the like, but realisticaly most 2 meter rigs are FM only. And, what if the only person who hears your signal is a "No-Code" Tech?

Richard in Boston, MA, USA
N1JDU

Ken <cprstn54zz@att.net> wrote:
: I have tried to TX CW on 2M FM using PTT as the key. Receivers set to
: SSB or CW pick it up OK.

: However, when I try to received a CW signal on FM, I get a 700Hz tone
: only way off to the side at maybe S2, whereas the carrier (no tone)
: gives me way over S9.

: Is this just the way it is, or are there some tricks that will improve
: receive?

: This is something for possible emergency use -- like in the movie
: (K2?)

: Ken KC2JDY

: Ken
: (to reply via email
: remove "zz" from address)

2955. Where to find teflon coax and other things ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 21:36:35 UTC
From: Lex-Lutor <lex-lutor@post.hinet.hr>
Message-ID: <b5ilco$cja8$1@as201.hinet.hr>
Source record: 32087

Hi,

I'm looking where to find or to buy next items:

- Semi-rigid coax or rigid coax

- low impedance Teflon coax (to make broadband transformers)

- other good resources to make some FM amplifiers 50-100 MHz (300-600W)

- ferrite breads and cores

Thanks !

2956. Where to find small rigid coax and other items ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 22:16:35 UTC
From: Lex-Lutor <lex-lutor@post.hinet.hr>
Message-ID: <b5inc3anu1@xuxa.iecc.com>
Source record: 32088
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.broadcasting

Hi,

I'm looking where to find or to buy next items:

- Semi-rigid coax or rigid coax

- low impedance Teflon coax (to make broadband transformers)

- other good resources to make some FM amplifiers 50-100 MHz (300-600W)

- ferrite breads and cores

Thanks !

2957. Re: Thru glass antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 22:37:50 UTC
From: Mike <mdickma@bevco.net>
Message-ID: <3E7CE636.7B7B1244@bevco.net>
Source record: 32089

I would use a fender/hood clip mount. You just put the holes under the lip, a
much better ground.

Bill Clarke wrote:

> Bought the wife a new car - Buick Rendezvous AWD. She want her 2-meter rig
> installed. OK no problem here - but.... I don't really want to drill holes
> unless I really need to.
>
> I have used thru the glass antennas before and they worked OK here around
> town and for a little simplex.
>
> Now comes all the darkened glass on the car. I have used thru the glass on
> dark windows before, but am now told the new glass does not pass RF.
>
> Any thoughts?
>
> Bill W2BLC

--
Mike
reply: mdickman@bevcomm.net

Powered by Mandrake Linux, no reboots since 5 February, 2003

2958. For Sale 3 PacComm WA4DSY 56K RF Modems

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 22:58:27 UTC
From: Evan Idler <evanNOSPAM@nosa.netNOSPAM>
Message-ID: <nU5fa.278248$na.17621994@news2.calgary.shaw.ca>
Source record: 32090

I have 3 - PacComm WA4DSY 56K RF Modems for sale.

$200.00 each O.B.O.

--Evan VE6EEI, VE6HSP, VE6UOA

evanNOSPAM@nosa.net (remove the NOSPAM)

2959. Re: Copperweld Wire Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-22 23:31:22 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <besp7v0dpof7tu7q4toda5nc3pqbnmo8tl@4ax.com>
Source record: 32091

On 22 Mar 2003 14:04:19 GMT, fmmck@aol.com (Fred McKenzie) wrote:

>>< I need to find about 600 feet of #10 or #12 Copperweld antenna wire. I
>need to get the good quality { not lighter type copper covering}. Can anyone
>suggest a good place to buy it? >>
>
>Byron-
>
>Years ago, I heard you could buy copperweld electric fence wire at farm supply
>stores. The price was reported to be much better than for copperweld intended
>for antennas. I suggest a web search for "copperweld fence" or "electric
>fence".
>
>73, Fred, K4DII

The stuff intended for fences has a very thin copper "wash" -- exactly
what the poster is trying to avoid.

Bob
k5qwg

2960. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 00:01:38 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <25up7v8eu5crc70eo803u4jad0f4dgk8f7@4ax.com>
Source record: 32092

On Fri, 21 Mar 2003 20:31:39 GMT, cprstn54zz@att.net (Ken) wrote:

>I have tried to TX CW on 2M FM using PTT as the key. Receivers set to
>SSB or CW pick it up OK.
>
>However, when I try to received a CW signal on FM, I get a 700Hz tone
>only way off to the side at maybe S2, whereas the carrier (no tone)
>gives me way over S9.
>
>Is this just the way it is, or are there some tricks that will improve
>receive?
>
>This is something for possible emergency use -- like in the movie
>(K2?)

If you have a microphone, why not just talk into the danged thing?
Certainly, you'll have a better chance of making yourself understood
than in trying to find someone on 2 meters who copies CW :-)

Bob
k5qwg

>
>Ken KC2JDY
>
>
>
>Ken
>(to reply via email
>remove "zz" from address)

2961. Older TV Test Equipment and Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 01:38:20 UTC
From: Bill <bpo-4sale@insightbb.com>
Message-ID: <ge8fa.204982$S_4.115628@rwcrnsc53>
Source record: 32093

I have some older TV test equipment that I have been carrying around for over 10 years now. I used some of it when I was learning electronics back in college.

Along with the equipment, I acquired several older maintenance/user's manuals. Everything is posted here:

http://bpo-4sale.home.insightbb.com/

If you're interested in any of it, please email me. Thanks!

2962. Re: FA: HEATHKIT SB-230 RF AMPLIFIER 80-10, MINT, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 01:53:20 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E7D148A.EE400EB1@optonline.net>
Source record: 32094

Rich and anyone else CAN and WILL post as many FA as he (they) like!!
As long as they start off with FA!!
got that billy boy??
I like the FA posts as well as the FS!
If you don't like the FA posts, take your knotted up panties and go to
rec.radio.panities.forsale-only.swap

Also, grow up

Bill White wrote:

> Get this Ebay Shit out of here asshole. Every day you list a ton of
> items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!
>
> On 22 Mar 2003 16:17:51 GMT, rlucch2098@aol.com (RLucch2098) wrote:
>
> >Many nice clear pics.
> >Please add HTTP in front of the address below as AOL frowns on HOT links :-(
> >://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237452

2963. BRAND NEW Garmin GPS II Plus for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 02:05:01 UTC
From: Mark Weiss <mweiss@socal.rr.com>
Message-ID: <rh5q7v404996ndct31jj9l21ab0pc1aoju@4ax.com>
Source record: 32095

BRAND NEW Garmin GPS II Plus for sale.

I won it at ham gathering and have no use for it.

Any reasonable offer will be considered.

Mark, K6FG

mweiss@socal.rr.com

2964. Re: FA.... to billyboy white

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 02:10:05 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E7D1877.A26C5803@optonline.net>
Source record: 32096

Rich and anyone else CAN and WILL post as many FA as he (they) like!!
As long as they start off with FA!!
got that billy boy??
I like the FA posts as well as the FS!
If you don't like the FA posts, take your knotted up panties and go to
rec.radio.panities.forsale-only.swap

Also, grow up

Bill White wrote:

> Get this Ebay Shit out of here asshole. Every day you list a ton of
> items. We dont care about your Ebay crap here. Fuck off!!!!!!!!!!!
> On 22 Mar 2003 16:21:19 GMT, rlucch2098@aol.com (RLucch2098) wrote:
>
> >Many nice clear pics.
> >Only at a big $9.99 :-(
> >Please add HTTP in front of the address below as AOL frowns on HOT links :-(
> >Clegg FM-27B
> >://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237481
> >Hammarlund HQ-129X
> >://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237502
> >Yaesu FT-209R
> >://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237527
> >Icom IC-2AT
> >://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3013237512

2965. FA : Last Day! MFJ 945E Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 02:28:59 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <LZ8fa.8084$pi.866703@twister.nyc.rr.com>
Source record: 32097
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Last day to get in on this auction...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3013769149&
rd=1

2966. Re: NEW KENWOOD TM-V7A DUAL BAND MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 02:37:32 UTC
From: Mark Nelson <aa6dx@pacbell.net>
Message-ID: <M59fa.4445$y11.265791534@newssvr21.news.prodigy.com>
Source record: 31948
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hiya Dean .. well, unless you are including the aerial, I would get my brand spanking new one from Gigaparts for another 9 bux, and that includes shipping... so, a wash .. are you including your antenna pkg?
"Dean" <n8ihs@comcast.net> wrote in message news:KPudndEfiqZHbOWjXTWcrg@comcast.com...
> I have for sale a new Kenwood TM-V7A dual band mobile fm transceiver. I
> have never removed this radio from the box. I bought it from AES and
> thought I would be installing it in my car. I installed a 706 MK II G
> instead. Nothing has been removed from the box and is currently sitting on
> a closet shelf. I have a new comet dual band antenna and mount with coax
> that has never been out of the packages also which I will be selling after
> the radio goes.
> I am asking $375.00 plus shipping for the radio from 48026.
>
> 73's
> Dean
> N8IHS
>
>
>

2967. FS: Icom 207H,+ extras!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 02:49:14 UTC
From: "D. Roberts" <drvideng@yahoo.com>
Message-ID: <Jg9fa.112$3f3.71847@news.uswest.net>
Source record: 31949

Icom, 207-H mobile rig, 2 meter and 70 CM (144 and 440 MHZ.) Comes w/ manual, power cord, mic, (New) cable for extending control head, Larsen dual-band NMO mount antenna and Larsen NMO mag mount with 12' coax terminated with a BNC, heavy duty auto noise filter with male/female "T" connectors on ends and finally an Alpha-Delta, Delta-2, 2 position coax switch. Switch has the ARC-Plug installed. ALL ARE IN EXCELLENT CONDITION! Asking $225.00 for all! I will pay for UPS ground shipping. Payment by certified check or money order only. Please email with any questions to Robert, drvideng@yahoo.com.

2968. Re: Dual Band Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 02:55:06 UTC
From: bikertech <easyrider@shaw.ca>
Message-ID: <em9fa.279357$na.17809161@news2.calgary.shaw.ca>
Source record: 31950

"KB7M" <kb7m@arrl.net> wrote in message
news:vrbea.885$iS2.94418@news.uswest.net...
> Given that MARS uses frequencies near 148/143Mhz, and that you are asking
> for other frequencies, it is a good bet that you are not wanting this for
> MARS operation. You may want to hold tight to your wallet and your
> license... ;-)
>
> "Lee" <lorgeron@gifinc.com> wrote in message
> news:98207ea9.0303190630.26a0c53b@posting.google.com...
> > What is the best dual band hand held radio that is able to be mars
> modifyed?
> > Need a dual band radio that works on both VHF 154-159 and UHF 462-468.
> > Has any one bought a new radio and modifyed it, and what sucess have you
> had.
>
>

Personally, I use an Icom IC-W32A and most Icom dealers will perform the mod for you without cancelling your warranty. Although I'm not connected with MARS, being in Canada but I do work with the Air Sea Search and Rescue (millitary) and have no problems with W32A. In fact I think I seen some one trying to see one on here earlier.
The W32A is a dual band and will sub as a cross band repeater as well. It does have two complete radios in one case. I had to look to find mine. and I am very satified with it's performance.

73 VE7AGW

2969. FA : ICOM IC-706 MKIIG Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 03:02:51 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <vt9fa.8086$pi.889582@twister.nyc.rr.com>
Source record: 31951
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014821466

2970. WTF: Vertex/Standard HX240 Info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 03:16:26 UTC
From: Roger & kitty <rkdavis@indy.net>
Message-ID: <Xns9346E26C9F0Arkdavisindynet@207.217.77.24>
Source record: 31952

OK, not exactly an amateur radio, but this is where those in know hang out.
I want to find an operator and field programming manual for the
Vertex/Standard HX240. I would also like to know where I can get the
programming software. Does this radio program through the speaker/mic port
or some other way?

TIA,

Roger
n9sxz@arrl.net

2971. Re: Warning Santa Barbara Thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 04:47:49 UTC
From: paul_thomas <ibe@yodoor.com>
Message-ID: <C0bfa.58446$NV.1330703@news.direcpc.com>
Source record: 31953
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Write his name and the phone number on the restroom walls at a Truck Stop or
Klan Mart, or Wally World, or Bar.
"I Looking for a REAL GOOD TIME!!
(Jeff Graham, Jeff Kydd, Gabe Mariscal) at 805-451-3042
365/24/7
I am The "Founder Of Manly Love"
I may Be blind but I can suck some serious COCK!!!

"DeWayne" <k9kz@indy.rr.com> wrote in message
news:tR3ea.90561$jP2.14595014@twister.neo.rr.com...
> There is a thief who lives in Santa Barbara, CA. He/she tries to make
> 'trades' for radio equipment. He has advertised a Pro 2006, Pro 43, Icom
> R75, and some others for trade. He also said he was blind. I am not the
only
> one he has stolen from. He has used the names Jeff Kydd, Gabe Mariscal,
and
> Jeff Graham. Here is the info he used with me:
>
> Jeff Graham
> 1120 Laguna ST
> #14
> Santa Barbara
> CA
> 93101
>
> Phone 805-451-3042
>
> Hope this keep someone else from getting burned!
> DeWayne K9KZ
>
>

2972. Re: Need Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 05:02:59 UTC
From: Ray Thompson <greymaus@cableone.net>
Message-ID: <v7qg0cmh1qlo11@corp.supernews.com>
Source record: 31954

"ac" <acass@austin.rr.com> wrote
> Looking for a Operator / Service Manual for an HP Oscilloscope model 1712A
> (200 Mhz Scope)
>
> Anyone have any ideas whaere to get this?
>
> Thanks!
>
> Alan
> W7EJT - Austin
>

Have you tried a Google search on "HP Oscilloscope 1712A"? I googled the model number for my transceiver when I was looking for the manual recently. Found a source right away from which I could (and did) download a .pdf file of it.

2973. Re: How to?: connect headphone-out into microphone-in (volt,amp,Z mismatches!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 07:06:32 UTC
From: dkcombs@panix.com
Message-ID: <b5jmdo$6kj$1@reader2.panix.com>
Source record: 31955
Cross-posted to: alt.home.repair,rec.radio.shortwave,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,sci.electronics.design,sci.electronics.repair

```
In article <b4m2rs$581$1@eskinews.eskimo.com>,
Mark Zenier <mzenier@eskimo.com> wrote:
>
>Here's how I did it, the line out from the computer to a 25 year old
>Panasonic "shoebox" cassette recorder's microphone input.
>
>
>
> +---------
> | mic in
>Left --/\/\/\----+ .01 uF V
>Right --/\/\/\----+-----||-------/\/\/\--+----
> 56k ohms (both) 10k ohms |
>gnd |
>----------------------------------------+
>
>The very small capacitor value is to compensate for the huge bass boost on
>the input. Given the age of the recorder, I assume that, although it has
>a built in electret mic, the external input was for a dynamic microphone.
>
>Mark Zenier mzenier@eskimo.com Washington State resident

Sorry to not have seen this sooner -- I thought
the final post had been done some time ago.

Thanks for the schematic.

Question: the left, you have it going through the
56k omhs to what? Seems to stop mid-air.

Or do the two join together after each go through
their own resisters?

Thanks

David

---

My plan was to head over to radio shack tomorrow and
get the earlier-suggested attenuator cable. Which
I'll probably do, unless everyone from before
follows up and says to go your route.
```

Thanks again!

2974. FRG-7700 Freq. readout.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 09:48:24 UTC
From: SP9RJT <sp9rjt@op.pl>
Message-ID: <b5jvu1$m0g$1@news.onet.pl>
Source record: 31956

Hello,

If anyone know that in both versions of frequency readout in FRG-7700 receiver: flourescent and LED, same uP MSM5524RS has been used? I would be very grateful, for any information or schematic diagram, which confirm this fact.

Regards,
Greg, de SP9RJT

2975. WTB: 1296 MHz trvtr

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 09:52:56 UTC
From: sav <sav@interdon.net>
Message-ID: <3e7d845f$2@news.interdon.net>
Source record: 31957

Looking for 1296 MHz rig, like Downeast microwave, DB6NT, SSB electronics or
same.
sav@interdon.net
Alex,UR5IOK

2976. Re: Need schematic for Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 10:08:47 UTC
From: SP9RJT <sp9rjt@op.pl>
Message-ID: <b5k147$o1s$1@news.onet.pl>
Source record: 31958

U&#65533;ytkownik "Frank Krozel" <frank@electronicinstrument.com> napisa&#65533; w
wiadomo&#65533;ci news:eCOea.13389$jA2.1176477@newsread2.prod.itd.earthlink.net...
> Anyone know where I can find a schematic for the Drake SW-8 on the net??
> Frank
> KG9H
> --
> Best regards, Frank
>
> Frank Krozel, Technical Representative,
> Electronic Instrument Associates - Central, Inc.
> Website: http://www.electronicinstrument.com
> Voice: 630-924-1600 Fax: 630-924-1668
> 24/7 Cell: 630-890-5421 Home: 630-653-9090
> Serving the Midwest with Electrical Engineers, since 1971
> Join the IEEE today! look to http://www.ieee.org
>
Hi Frank,

Try to look on
http://80.162.141.166/mods.dk/download.php?radio=drake&file=SW-8_Manual.pdf

Regards,
Greg, de SP9RJT

2977. Re: BRAND NEW Garmin GPS II Plus for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 11:48:25 UTC
From: "James R. DeLoach" <jasd-49X@attbi.com>
Message-ID: <1k7r7v0v8h8ce3cn5hh4on5c59q9hvm6gb@4ax.com>
Source record: 31959

On Sun, 23 Mar 2003 02:05:01 GMT, Mark Weiss <mweiss@socal.rr.com>
wrote:

>BRAND NEW Garmin GPS II Plus for sale.
>
>I won it at ham gathering and have no use for it.
>
>Any reasonable offer will be considered.
>
>Mark, K6FG
>
>mweiss@socal.rr.com
What's your asking price? They are being discontinued at Fry's
Electronics for $99. I bought two the other day. Work great
for APRS.

2978. FS: KENWOOD DUAL BAND FM MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 12:22:30 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <BO-dnew0nvQXNeCjXTWcoQ@comcast.com>
Source record: 31960
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a brand new Kenwood TM-V7A dual band mobile fm transceiver.
This radio has NEVER been removed from its box. I bought this radio from
AES and had intentions of
installing it in my car. I installed a 706 MKIIG instead. This radio is as
it was shipped from the factory and has been sitting on a closet shelf
factory fresh since it was purchased. I am asking $350.00 shipped CONUS

73's
Dean
N8IHS
n8ihs@comcast.net

2979. TS780 Service Manual Required..manual trade possible

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 12:32:44 UTC
From: ve3ab@mail.mondenet.com
Message-ID: <3e7da94f.576275@news.mondenet.com>
Source record: 31961

I require ts780 manual. Photocopy ok. I can trade trade a ts820 service manual (photocopy)..73 Earl VE3AB

2980. Re: TS780 Service Manual Required..manual trade possible

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 12:50:38 UTC
From: SP9RJT <sp9rjt@op.pl>
Message-ID: <b5kajn$bg2$1@news.onet.pl>
Source record: 31962

U&#65533;ytkownik "Earl Andrews" <ve3ab@mail.mondenet.com> napisa&#65533; w wiadomo&#65533;ci news:3e7da94f.576275@news.mondenet.com...
> I require ts780 manual. Photocopy ok. I can trade trade a ts820
> service manual (photocopy)..73 Earl VE3AB

Hi Earl,

Look on www.mods.dk and you can find there: Instruction manual and User manual for TS-780. Both are in PDF file format.

Enjoy,
Greg, de SP9RJT

2981. Kenwood ts-570dg

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 13:51:37 UTC
From: Stefano IW6DPY <stevechain@icqmail.com>
Message-ID: <b5ke5c$d0p$1@lacerta.tiscalinet.it>
Source record: 31963

Hello to all.
Anyone does know the modification to add 6 meter band to ts-570dg.

thank for your help

73 de IW6DPY
Stefano

2982. 3-500Z repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 14:24:07 UTC
From: Hans Kappetijn <hans@qrv.co.za>
Message-ID: <3e7dc439$0$228@hades.is.co.za>
Source record: 31965

Several of my Eimac 3-500Z tubes have a recurring filament
connection problem. Resoldering a filament pin only had a
limited lifetime.
Having removed the bases of these tubes revealed that the
particular pin giving trouble had no tinning and attempts
to tin it with conventional heat and solder/flux does not
work.
The solder does not take to the pin material although the
other pins are tinned very well.
Has anyone done such repairs and with how?
Do I need a special flux or more heat or what?
I have heard of people silver-soldering them but I do not
have such facilities at home.
Hope to hear some suggestions.
Thanks,
Hans
ZS6KR

2983. Daiwa part reqd

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 14:26:33 UTC
From: Hans Kappetijn <hans@qrv.co.za>
Message-ID: <3e7dc43b$0$228@hades.is.co.za>
Source record: 31964

Where can I get the reflectometer part that fits
in the rear of a Daiwa CNA 2002 ATU?
I found such an ATU where it is totally missing.
Thanks,
Hans
ZS6KR

2984. Kenwood TS830S manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 14:31:37 UTC
From: Ray Thompson <greymaus@cableone.net>
Message-ID: <v7rhajcc9abja3@corp.supernews.com>
Source record: 31966

Thanks to all the folks who replied to my query for a Kenwood manual. Got one downloaded off the web a few days ago. Very helpful group here!

Ray KA0UUZ

2985. Re: 3-500Z repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 15:00:25 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v7ris1b3r9abc@corp.supernews.com>
Source record: 31967

The pins are Stainless steel, and must be silver soldered, using acid core high silver solder. First clean the bare pin with sand paper, then coat with paste flux, and solder it.
The root of the problem is lack of adequete tube base cooling, you'll need to put more air flow there to keep this problem from happening again.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Hans Kappetijn" <hans@qrv.co.za> wrote in message
news:3e7dc439$0$228@hades.is.co.za...
> Several of my Eimac 3-500Z tubes have a recurring filament
> connection problem. Resoldering a filament pin only had a
> limited lifetime.
> Having removed the bases of these tubes revealed that the
> particular pin giving trouble had no tinning and attempts
> to tin it with conventional heat and solder/flux does not
> work.
> The solder does not take to the pin material although the
> other pins are tinned very well.
> Has anyone done such repairs and with how?
> Do I need a special flux or more heat or what?
> I have heard of people silver-soldering them but I do not
> have such facilities at home.
> Hope to hear some suggestions.
> Thanks,
> Hans
> ZS6KR
>
>

2986. FA: RADIO BROADCAST AUDIO PROCESSOR ENDS TODAY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 15:23:22 UTC
From: "Dr. Phil" <robert931@sympatico.ca>
Message-ID: <Ljkfa.269$Yz2.35705@news20.bellglobal.com>
Source record: 31969

This is an audio processor from a Commercial radio station. Condition is excellent. This will make your audio sound like the big boys. Have a look.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014128780

2987. Re: Kenwood ts-570dg

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 15:24:11 UTC
From: "Dr. Phil" <robert931@sympatico.ca>
Message-ID: <vkkfa.271$Yz2.35704@news20.bellglobal.com>
Source record: 31970

Yes the mod is called TS-570 (S) G
"Stefano IW6DPY" <stevechain@icqmail.com> wrote in message
news:b5ke5c$d0p$1@lacerta.tiscalinet.it...
> Hello to all.
> Anyone does know the modification to add 6 meter band to ts-570dg.
>
> thank for your help
>
> 73 de IW6DPY
> Stefano
>
>

2988. Help B&K 1602 P.S. R33,Q3 ID,Scematic?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 16:12:54 UTC
From: Paul Thomson <snowshoe@dimensional.com>
Message-ID: <3e7dcd49$1_3@omega.dimensional.com>
Source record: 31968

I have a Dynascan Corp. B&K Precision variable voltage
bench power supply model 1602.
Smoke got out and the -bias output quit.
R33 burnt out and Q3 is destroyed.
If you have the parts ID for these components please email to
snowshoe@dimensional.com
I do not have a book or schematic so traced out the circuit and tested it as
best I could and these 2 things are all that went bad.
Thanks for any help with manual,schematic or advice where to get these
things.
Paul Thompson
w0od

2989. Re: Copperweld Wire Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 16:50:59 UTC
From: K4SQR@juno.com
Message-ID: <7c8be5b4.0303230850.794cbf2d@posting.google.com>
Source record: 31971

Byron;

Check www.davisrf.com we have bought #14 copperweld from them on two occassions.

GL,
Jim,

"Byron Tatum" <bjtatum@ev1.net> wrote in message
news:<v7l0r597bt6j9f@corp.supernews.com>...
> Hello-
> I need to find about 600 feet of #10 or #12 Copperweld antenna wire. I
> need to get the good quality { not lighter type copper covering}. Can anyone
> suggest a good place to buy it?
> Thank you, Byron WA5THJ.

2990. FS: MINT YAESU VR-500 HAND HELD RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 18:25:53 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <9pOcnfNmU6EpYOCjXTWcoA@comcast.com>
Source record: 31972
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a mint Yaesu VR-500 wide band receiver with accessories. This radio was bought at Christmas and has been only used indoors for not more than 1 hour total. This is an excellent all mode wide band receiver. It covers 0.1-1299.99995 and has 1000 memories. I am including the Yaesu CS-72 soft case, never used Yaesu FNB59 rechargable battery and the Yaesu never used NC-60B charger. This radio was only used on disposable AA batteries. I am the original non smoking owner and have all of the boxes, paper work and warranty card. I am asking $225.00 plus shipping from 48026.

73's
Dean
N8IHS
n8ihs@comcast.net

2991. WTB: FT-767GX Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 18:49:30 UTC
From: Bob Stein <w6nbi@earthlink.net>
Message-ID: <3E7E01F1.6020900@earthlink.net>
Source record: 31973
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

This is a long shot, but here goes. I need a replacement antenna tuning unit for my FT-767GX. I am willing to buy, trade, etc. for a unit in operating condition or for a basket-case FT767.

Bob, W6NBI

2992. Re: Anyone have opinion of Kenwood 530 Pro/Con/Indifferent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 20:49:05 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0303231249.6e2d31f3@posting.google.com>
Source record: 31974

"Greg" <qrp73(NOSPAM)@talk21.com> wrote in message
news:<3e7c4c57_1@news.iprimus.com.au>...
> Check the band switch before buying. You cant get these items anymore. The
> 530 has the same switch as the 830s and when worn can give you lots of
> trouble. Other than that its a excellent radio. The 200 watt mod works well
> giving between 150 and 180 watts out. Stay away from a unit that CB boys
> have been playing with. They wear the tuning coils out on ten and its hard
> job replacing worn out tuning coils or getting replacement ferrite for the
> cracked ones.

I would never do the high power mod on a kenwood hybrid rig. You
increase distortion a good bit, and the power supply componants are
not rated to handle the increase. They won't last as long if you do
that mod. Besides, the increase from the normal appx 100-120 watts
output to the modified 150-180 watts would be nearly unnoticable on
the air. Less than a 1/2 S unit. I consider that mod a "CB boy mod"
also....:/ BTW, you can find metal couplers to replace the plastic
ones. Someone here mentioned a source for those a while back. Forgot
where though.. MK

2993. New hy-gain BN-4000 Balun FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 21:13:30 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <_rpfa.15901$pK4.1432426@newsread1.prod.itd.earthlink.net>
Source record: 31975

This is a brand new never used hy-gain BN-4000 4KW 3-30 MHz Balun. Included
is the original instructions.
Price is $55 shipped in the lower 48. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

2994. seeking marantz 2385

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 22:42:00 UTC
From: Louis <lou1@westnet.com>
Message-ID: <YKqfa.105$a52.102815@monger.newsread.com>
Source record: 31976

does anyoen have a marantz 2385 for sale? if so please email me.
thanks

louis

2995. Re: Where to find small rigid coax and other items ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-23 22:47:16 UTC
From: Tarmo Tammaru <t-tammaru@home.com>
Message-ID: <b5ldhk$o5o$1@xuxa.iecc.com>
Source record: 31977
Cross-posted to: rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

For the coax, try www.cablexperts.com . Amidon and Palomar would have cores,
but I don't know what the exact urls are. If nobody else comes up with it, I
can find out about the teflon coax.

Tam/WB2TT
"Lex-Lutor" <lex-lutor@post.hinet.hr> wrote in message
news:b5inc3anu1@xuxa.iecc.com...
> Hi,
>
>
>
> I'm looking where to find or to buy next items:
>
> - Semi-rigid coax or rigid coax
>
> - low impedance Teflon coax (to make broadband transformers)
>
> - other good resources to make some FM amplifiers 50-100 MHz (300-600W)
>
> - ferrite breads and cores
>
>
>
> Thanks !
>
>
>

2996. FS: ICOM IC-735 HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 02:19:02 UTC
From: Larry Gagnon <lagagnon@fakesprint.ca>
Message-ID: <nkqs7voerp926o7o995ittub7mm2r2k5cv@4ax.com>
Source record: 31978

I have for sale my trusty ICOM IC-735 HF transceiver, selling due to long term travel overseas and so I want to downsize my radio posessions. The IC-735 is one of ICOM's most successful and reliable HF transceivers, with a respected hot receiver, all the features you need and a great signal. This unit has been used mobile once in a while, but that is a feature not a negative, because you can be assured this radio works under all conditions. It does work perfectly and includes the front plastic door. As a bonus this radio has the following options:

1) 250Hz CW filter
2) inbuilt CW keyer option
3) a full SERVICE manual
4) mod for full transmit

Besides the options it comes complete with microphone, mobile mount, DC power cord, manual.

This radio is in good cosmetic condition. It is a great radio...you will be happy with it.

My asking price is USD $400, plus you pay shipping via your carrier of choice.

Larry Gagnon VE6MK
****
remove "fake" from email address

2997. FS: Alinco DX70T HF/6m XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 02:31:11 UTC
From: ve3tmt <ve3tmt@yahoo.ca>
Message-ID: <N8ufa.38732$q26.2088951@read1.cgocable.net>
Source record: 31979

See my ad at the VA3WM swap net :

http://www.va3wm.haybay.net/class/classifieds.cgi?search_and_display_db_butt
on=on&db_id=7717&exact_match=on&photo_size=full

2998. Re: Alinco DX70T HF/6m XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 02:33:34 UTC
From: ve3tmt <ve3tmt@yahoo.ca>
Message-ID: <0bufa.38734$q26.2089509@read1.cgocable.net>
Source record: 31980

link should read:

http://www.va3wm.haybay.net/class/classifieds.cgi?search_and_display_db_butt
on=on&db_id=7717&exact_match=on&photo_size=full

2999. re: re: r390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 03:32:46 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <y%ufa.21557$ja4.1479316@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31981
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

Just thought I would update to the previous thread that was fun to read for about a week. if you remember I told of the r390 I found in the trash here in Philly. well...a ham friend of mine stopped over last weekend and saw the r390 sitting on the floor and asked where did it come from? so I told him the story and he replied" well I guess it was the right price for that old thing." well a couple of days later he calls me and says" I am over a friends house (ham 80 yrs old) and I am helping him clean out his basement and he has one of those old radios you just got. the old man says you can have it if your interested. so I ask when can I get it? my friend says don't worry I will drop it off sunday. well its sunday and he pulls up in my drive way with his pickup and says I have something for you and I am not carrying it, so I go over to the back of the pickup and there is a r390a sitting there. I go from no r390's 2 weeks ago to having one of each; r390 and r390a today(and no out of pocket expense). well I plug it in and man does it play.has all filters and all covers and both meters but no 3tf7 tube. has a mod of a resistor and a small lamp in series. well it works. now if I just get the r390 to play I can do side by side comparisons of the two receivers. what I need now is the front builder plate for the r390a and a bottom cover for the r390. oh yeah I put out a request for the rf slugs in the r390 and friend of mine offered an old rf deck and will give it to me in timonium this weekend.well now I will just sit back and wait for the t368 to be dropped off....well I can dream can't I?
John W3AYT

3000. Re: re: r390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 03:51:54 UTC
From: Brian Denley <bdenley@attbi.com>
Message-ID: <uhvfa.215740$6b3.614140@rwcrnsc51.ops.asp.att.net>
Source record: 31982
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

That does it. I'm moving to your neighborhood!

--
Brian Denley
http://home.attbi.com/~bdenley/index.html

"John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
news:y%ufa.21557$ja4.1479316@bgtnsc05-news.ops.worldnet.att.net...
> Just thought I would update to the previous thread that was fun to read
for
> about a week. if you remember I told of the r390 I found in the trash here
> in Philly. well...a ham friend of mine stopped over last weekend and saw
the
> r390 sitting on the floor and asked where did it come from? so I told him
> the story and he replied" well I guess it was the right price for that old
> thing." well a couple of days later he calls me and says" I am over a
> friends house (ham 80 yrs old) and I am helping him clean out his basement
> and he has one of those old radios you just got. the old man says you can
> have it if your interested. so I ask when can I get it? my friend says
don't
> worry I will drop it off sunday. well its sunday and he pulls up in my
drive
> way with his pickup and says I have something for you and I am not
carrying
> it, so I go over to the back of the pickup and there is a r390a sitting
> there. I go from no r390's 2 weeks ago to having one of each; r390 and
r390a
> today(and no out of pocket expense). well I plug it in and man does it
> play.has all filters and all covers and both meters but no 3tf7 tube. has
a
> mod of a resistor and a small lamp in series. well it works. now if I just
> get the r390 to play I can do side by side comparisons of the two
receivers.
> what I need now is the front builder plate for the r390a and a bottom
cover
> for the r390. oh yeah I put out a request for the rf slugs in the r390 and
> friend of mine offered an old rf deck and will give it to me in timonium
> this weekend.well now I will just sit back and wait for the t368 to be
> dropped off....well I can dream can't I?
> John W3AYT
>
>

3001. FS/FT: Sangean ATS 909

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 05:40:14 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <2Twfa.114516$jP2.19674354@twister.neo.rr.com>
Source record: 31983
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Sangean ATS 909 in very good cond. with minor wear, comes with AC adapter, manual, reel antenna, $160 shipped CONUS. Satisfaction guaranteed or money back less shipping. Paypal or postal money order. Will consider a trade for an Icom R5 or?
DeWayne K9KZ

3002. Re: ICOM IC-706 MKIIG Transceiver - SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 07:36:45 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <hAyfa.10085$pi.1816547@twister.nyc.rr.com>
Source record: 31984
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This item has been sold!

Thanks eBay and thanks to all who took a look.

Dan

"Dan Conti" <dconti@nj.rr.com> wrote in message
news:vt9fa.8086$pi.889582@twister.nyc.rr.com...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014821466
>
>

3003. Re: Yaesu VX-5R Loose Antenna Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 10:29:41 UTC
From: cwolf01@attglobal.net
Message-ID: <dfcb9d69.0303240229.7a552a8b@posting.google.com>
Source record: 31985

Dave,

Thanks for the suggestion. I had the OSH 6-in-1 driver somewhere in one of my tool boxes. I located it this weekend, as always while looking for a different tool. BTW, you mentioned buy the tool at Orchard Supply Hardware. I live in South San Jose. What is your home QTH ?

The instructions for your modification were excellent. I now have a 7-in-1 tool that works on the SMA nut.

I looked at the wrench offered on the Pulse Research site you mentioned. It looks like it is for the nut on the connector and would not work for this task.

Thanks and -73-
Charlie KD6VIZ

==========

dplatt@radagast.org (Dave Platt) wrote in message news:<v74d99qeemt0c@corp.supernews.com>...
> In article <dfcb9d69.0303140206.560c54c6@posting.google.com>,
> Charlie <cwolf01@attglobal.net> wrote:
>
> >I have a Yaesu VX-5R HT with a loose SMA antenna connector.
>
> A definite weakness in this particular HT design.
>
> >I need a spanner that measures 8 MM across or the correct tool for
> >this SMA connector.
> >
> >Where can I get the SMA spanner or tool?
> >
> >Does anyone have another method of tightening these connectors?
>
> I just recently used a trick I'd read about on the Net (I forget
> where, alas, so I can't credit the original author).
>
> I went down to Orchard Supply, and bought one of their "multi-tip"
> utility screwdrivers. This has a plastic handle, a removable shaft
> which has 1/4" and 5/8" nut drivers on either end, and a couple of
> double-ended screwdriver bits with hex shafts which snap-fit into the
> nut-drivers. In effect it's six different tools in one.
>
> I unsnapped the shaft, and then used a Dremel hand tool equipped with

> a small grinding/cutting disk to cut down the end of the 1/4"
> nut-driver. I first made a set of four shallow cuts, along the axis
> of the nut-driver - two on each side, leaving a thin flange of metal
> about a millimeter wide between the two cuts in a pair. These flanges
> are just wide enough to fit into the slots in the SMA connector ring.
> Side view:
>
> ---- ----
> | | | | |
> | +-+-+ |
> | |
> | |
> | |
>
> I then ground out the metal around most of the end of the nut-driver,
> going the "long way" between the cuts I'd made. This left me with a
> still-usable nut driver, with a couple of small flanges sticking up on
> opposite sides. Side view:
>
>
>
> |
> -----+-----
> | |
> | |
> | |
> | |
> | |
>
> The 1/4" nut driver fits very nicely over the SMA jack, and the
> flanges are properly spaced to fit into the slots in the jack-retaining
> ring. A gentle twist, and the ring is nice and tight. Snap the
> screwdriver tips back into the nut-drivers, slide the nut-driver shaft
> into the plastic handle (with the new "SMA wrench" end going into the
> handle base, protecting the flanges), and it's now a 7-function tool
> costing $4.00 plus maybe 10 minutes of grinding.
>
> I've seen people suggest replacing the slotted ring with a standard
> hex nut, and then use a "thin wall" nut driver to tighten it down.
> Seems like a good idea, but I was unable to locate a thin-wall driver
> at Orchard - it's probably something that one would need to go to a
> specialty store to find. Pulse Research Labs has some specialized
> wrenches designed for tightening SMA cables to their jacks which
> _might_ work but I'm not sure I want to spend $12 to find out.
>
> http://www.pulseresearchlab.com/products/accessories/default.htm

3004. Radio Shack HTX-245 Receiver Oscillates

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 12:04:51 UTC
From: fmmck@aol.com
Message-ID: <20030324070451.18396.00000238@mb-cb.aol.com>
Source record: 31986

When I first got the HTX-245, I thought the occasional pops were due to the squelch being adjusted too loose. It turns out that something in the receiver is oscillating, and the signal drifts across the channel causing the squelch to pop.

I find that I can hold my hand near the radio and "tune" the oscillation. By holding my hand in just the right spot, I can hold the squelch open. The oscillation signal is strong enough to block a repeater that has good quieting.

Although mine was worse, I noticed the same problem on a friend's HTX-245. Has anyone else noticed this effect? Has anyone figured out what the problem is and fixed it?

73, Fred, K4DII

3005. Re: 3-500Z repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 12:22:13 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0303240422.72f9540e@posting.google.com>
Source record: 31987

"M.E." <bogus@nospam.com> wrote in message news:<v7ris1b3r9abc@corp.supernews.com>...
> The pins are Stainless steel, and must be silver soldered, using acid core
> high silver solder. First clean the bare pin with sand paper, then coat with
> paste flux, and solder it.
> The root of the problem is lack of adequete tube base cooling, you'll need
> to put more air flow there to keep this problem from happening again.

May also have a resistive half burned up socket by this time. I'd try
to clean the pin sockets some way or get a new socket if they look
burnt. That could make the pins run real hot also. MK

3006. Alinco DX70T FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 13:01:08 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <SkDfa.2127$062.215553@news20.bellglobal.com>
Source record: 31988

As new condition Alinco DX-70T (10W on 6m version) complete with EDS-4 separation kit, mic cable extender, stock hand mic, Astatic D104M6B amplified hand mic, power cord, manual and original box. Price lowered to $700.00 CDN + shipping ($470.00 US) OBO.

3007. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 14:29:05 UTC
From: szekeres@pitt.edu
Message-ID: <b5n4lq$1hp$1@usenet01.srv.cis.pitt.edu>
Source record: 31990

>Caig Pro-Gold is supposed to be good for silver plated switches, so I think
>that it might be ok here.
>
>Pete
>
>Arghh! <drooler@usa.com> wrote in message
>news:966d37c1.0303141335.641cc966@posting.google.com...
>> x-no-archive:yes "Bibby" <bibby@attbi.com> wrote in message
>news:<xT1ca.69242$3D1.3261@sccrnsc01>..."What do folks recommend for
>cleaning
>> > coils and rollers on variable/roller inductors? There may be some
>silver
>> > involved."
>>
>> Yes, stay away from WD-40. WD-40 is simply Kerosene. I would not
>> Spray kerosene on almost anything except a rusty bolt. I don't even
>> own WD-40 anymore.
>
>

> "Bruce" <DELETE_THISbw415@mchsi.com> wrote in message
> news:7DRba.59818$3D1.2826@sccrnsc01...
> > I agree with the others. I've been in the electronic repair business 30
> > years and have found DeoxIT D5 spray by CAIG Laboratories to be the best.

Just wondered how you liked Cramolin, and if you did, you might still like it from that same German company who makes it.

greg

3008. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 14:37:50 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <2LEfa.91761$iq1.44169@nwrddc02.gnilink.net>
Source record: 31991

That's a good idea but have you tried buying Cramolin from them or the US distributor??? I have sent e-mails and call with no results. If anyone has a source I would like to know.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779

"GregS" <szekeres@pitt.edu> wrote in message
news:b5n4lq$1hp$1@usenet01.srv.cis.pitt.edu...
>
> >Caig Pro-Gold is supposed to be good for silver plated switches, so I
think
> >that it might be ok here.
> >
> >Pete
> >
> >Arghh! <drooler@usa.com> wrote in message
> >news:966d37c1.0303141335.641cc966@posting.google.com...
> >> x-no-archive:yes "Bibby" <bibby@attbi.com> wrote in message
> >news:<xT1ca.69242$3D1.3261@sccrnsc01>..."What do folks recommend for
> >cleaning
> >> > coils and rollers on variable/roller inductors? There may be some
> >silver
> >> > involved."
> >>
> >> Yes, stay away from WD-40. WD-40 is simply Kerosene. I would not
> >> Spray kerosene on almost anything except a rusty bolt. I don't even
> >> own WD-40 anymore.
> >>
> >>
>
> > "Bruce" <DELETE_THISbw415@mchsi.com> wrote in message
> > news:7DRba.59818$3D1.2826@sccrnsc01...
> > > I agree with the others. I've been in the electronic repair business
30
> > > years and have found DeoxIT D5 spray by CAIG Laboratories to be the
best.
>
> Just wondered how you liked Cramolin, and if you did, you might still like
it from
> that same German company who makes it.

>
> greg

3009. Re: Yaesu VX-5R Loose Antenna Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 16:11:23 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E7F2E2B.B41AC642@crosslink.net>
Source record: 31989

Funny, mine loosenes up too. I tighten the not with the tip of some long nose pliers. Do not grip, especially connector threade - tips of pliers fit slots in nut.

73, K3DWW

Charlie wrote:
>
> Dave,
>
> Thanks for the suggestion. .....

3010. Help with AGC problem with FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 16:58:38 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0303240858.4500c6c1@posting.google.com>
Source record: 31992

the rig if you turn the RF gain past 8 or the Volume to hight the RX
will shut down and you have to shut the unit down and turn the volume
and RF gain back to 0 then turn the unit back on and it work great
untill the next time. I have traced the problem down to the IF board
PB-1183 it is the same board your filters are installed on. Looking
at the schematic theire is another pot comming off the RF gain control
that runs to a relay coil RL-1 The Pot i am wanting to adjust is
labled level VR3b but i can not locate it inside the radio. I want to
try adjusting it and if that wont work iam going to look at the
trainsters on that board but they have been replaced before. Iam just
getting back into Ham radio and any help will be deaply apperciated..
I have only had the radio a week.

Bruce- KD4PQF

3011. Re: Yaesu VX-5R Loose Antenna Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 19:00:46 UTC
From: dplatt@radagast.org
Message-ID: <v7uleul59kqj4c@corp.supernews.com>
Source record: 31993

In article <dfcb9d69.0303240229.7a552a8b@posting.google.com>,
Charlie <cwolf01@attglobal.net> wrote:

>Dave,
>
>Thanks for the suggestion. I had the OSH 6-in-1 driver somewhere in
>one of my tool boxes. I located it this weekend, as always while
>looking for a different tool. BTW, you mentioned buy the tool at
>Orchard Supply Hardware. I live in South San Jose. What is your home
>QTH ?

Mountain View (CM87xj).

>The instructions for your modification were excellent. I now have a
>7-in-1 tool that works on the SMA nut.

Great - I'm glad it worked out.

This aspect of the VX-1/5/7 design really is a significant weakness...
it'd be nice if Yaesu were to switch to a connector design which would
lock in place more securely.

I've seen some people suggest putting a drop of Loctite on the
connector threads to secure it in place. I suppose that as long as
the nut is tightened down sufficiently to "bite" into the connector
threads, there wouldn't be any ill effect on the electrical
conductivity of the connection. If mine loosens up again I may give
this a try.

>I looked at the wrench offered on the Pulse Research site you
>mentioned. It looks like it is for the nut on the connector and would
>not work for this task.

Yeah, you're probably right.

I hate buying tools or cables on a "Well, this looks as if it should
work" basis, and then finding out the hard way that they aren't the
right size or gender or whatever...

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3012. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 19:10:24 UTC
From: dplatt@radagast.org
Message-ID: <v7um10m10i3d02@corp.supernews.com>
Source record: 31994

In article <b5n4lq$1hp$1@usenet01.srv.cis.pitt.edu>,
GregS <szekeres@pitt.edu> wrote:

>Just wondered how you liked Cramolin, and if you did, you might still
>like it from
>that same German company who makes it.

I used to use Cramolin (red for cleaning, blue for preservative
post-treatment) on all of my audio equipment connectors, and I've
still got a couple of sets of the little bottles of concentrate
sitting around.

Caig reformulated it, I understand, and the current product
equivalents are the DeOxIt and ProGold products.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3013. Re: Help with AGC problem with FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 22:10:26 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0303241410.79b9f963@posting.google.com>
Source record: 31995

bruceandkarla@ziggycom.net (Bruce) wrote in message
news:<7192d525.0303240858.4500c6c1@posting.google.com>...
> the rig if you turn the RF gain past 8 or the Volume to hight the RX
> will shut down and you have to shut the unit down and turn the volume
> and RF gain back to 0 then turn the unit back on and it work great
> untill the next time. I have traced the problem down to the IF board
> PB-1183 it is the same board your filters are installed on. Looking
> at the schematic theire is another pot comming off the RF gain control
> that runs to a relay coil RL-1 The Pot i am wanting to adjust is
> labled level VR3b but i can not locate it inside the radio. I want to
> try adjusting it and if that wont work iam going to look at the
> trainsters on that board but they have been replaced before. Iam just
> getting back into Ham radio and any help will be deaply apperciated..
> I have only had the radio a week.
>
>
> Bruce- KD4PQF

I looked at the Schematic wrong been chaissing my tail..forget thr
part about pot VRB3 looked at the schematic wrong, any help you could
give me I would apperciate.

3014. Re: re: r390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 22:35:42 UTC
From: Ron H <blah@visi.com>
Message-ID: <2LLfa.223429$S_4.127447@rwcrnsc53>
Source record: 31996
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

Talk about falling into a s.....house and coming out with a new suit!!!

K3PID

3015. Wanted: Old ARRL Handbooks or Antenna Books

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 22:47:10 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <fg2v7v0qpdpuoln9heg45v58kqvq8r4cbn@4ax.com>
Source record: 31997

Looking to buy ARRL Amateur Radio Handbook or ARRL Antenna Book,
1950s vintage or earlier. What have you?

(I know, they're on Ebay, but I don't want the hassle.)

Bob
k5qwg

3016. WTB Kenwood TM-x42 front panel

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-24 23:16:15 UTC
From: Mike <wa6ilq@pacbell.net>
Message-ID: <fa4v7vonuj8oj4obq0o77ro1dhnfn1mhho@4ax.com>
Source record: 31998

A freind of mine had his 742 front panel assembly stolen.

Looking for a front panel from a 642/742/942 radio.

Mike WA6ILQ

(callsign) at a-r-r-l dot n-e-t (less the dashes)

3017. FS-FT: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 00:34:42 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <BuNfa.205383$L1.35385@sccrnsc02>
Source record: 31999
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Instruction Manual
* Full Service Manual with schematics
* FL-32A 9.0106 mHz (500 hz) CW filter installed
* EX-243 Keyer module installed

$450.00 plus shipping from 97006
Or possible trade for Elecraft K2 or SGC-2020

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

3018. FS: New ICOM PS-125 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 00:35:20 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <cvNfa.203401$eG2.29135@sccrnsc03>
Source record: 32000
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* 13.8V - 25 Amp.
* Styled for IC-746/IC-756 rigs.
* This power supply is brand new and
came with the purchase of an
IC-746Pro earlier this month
but I have no need for it.
* Universal Radio price: $289.95

$225.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

3019. FS: ICOM Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 00:36:33 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <lwNfa.207682$3D1.49295@sccrnsc01>
Source record: 32001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* New FL-63A 9.0106 mHz, 250 Hz CW filter
for IC-735 - $80.00

* New FL-100 9.0106 mHz, 500 Hz CW filter
for IC-706,746,756 series - $85.00

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

3020. FA: Kenwood MC-60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 01:18:52 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <WZGdnR4Mm8EJMOKjXTWcoA@comcast.com>
Source record: 32002
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

In Beautiful condx!!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40062&item=3014965586

3021. TS 820 Owners, What is your output?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 02:31:52 UTC
From: N7MFR <pilotbutteradio@yahoo.com>
Message-ID: <scPfa.18458$jA2.1640076@newsread2.prod.itd.earthlink.net>
Source record: 32003

Looking to find out what the outputs are out there on 80,40,20,15 and 10 for the TS 820s. I just got one and am wondering what would be close to full output. Also anyone have trouble getting the AT-200 tuner to match a G5RV on 80 meters? Any input would be helpful, thanks gang!

--
Dave/N7MFR
TS-570, FT-101, Drake 2B,
HT-37, Pro 2053, Pro 2046
VX5R

3022. fa fa fa kenwood filter plug n

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 02:32:45 UTC
From: kf4toh@aol.com
Message-ID: <20030324213245.27985.00000342@mb-mp.aol.com>
Source record: 32004

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014128796

3023. fa fa fa JPS NIR 10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 02:34:07 UTC
From: kf4toh@aol.com
Message-ID: <20030324213407.27985.00000343@mb-mp.aol.com>
Source record: 32005

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014132687

3024. DRAKE PARTS FA FA FA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 02:38:42 UTC
From: kf4toh@aol.com
Message-ID: <20030324213842.27985.00000344@mb-mp.aol.com>
Source record: 32006

DRAKE MIC PLUG

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014286315

DRAKE MIC PLUG

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014287208

DRAKE MIC PLUG

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014288025

DRAKE AMP RELAY JACK

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3014288989

3025. Re: Help using Palomar 500 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 03:21:53 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <rb6cnUCgXJNaR-KjXTWcoQ@ctc.net>
Source record: 32011

>
> I recently acquired a Palomar 500 swr/watt meter similar to the one
> shown here on eBay:
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012666805&category=1501
>
> I've hooked it up and tried getting it to do something sensible, but
> just when I think I have it figured out I find that I don't understand
> how to operate it. I thought that pushing in FWD and SWR, then using

If it is not broke, set the range switch to the range that is a little under the power the transmitter should be putting out. Then go to the swr switch. in the forward position and adjust it to full scale or the SET mark if it has one. Then go to the reflected position and you should be able to read the swr. This should work even if the power caliberation is way off.

3026. Help using Palomar 500 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 03:45:53 UTC
From: antswitch@tomochka.com
Message-ID: <47c89a30.0303241945.5017d9db@posting.google.com>
Source record: 32008

Hi Folks,

I recently acquired a Palomar 500 swr/watt meter similar to the one shown here on eBay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012666805&category=1501

I've hooked it up and tried getting it to do something sensible, but just when I think I have it figured out I find that I don't understand how to operate it. I thought that pushing in FWD and SWR, then using SWR SET to calibrate the meter would work, but then it doesn't seem to give a sensible SWR reading after that using other combos of the switches nor does it seem to read out the power correctly.

If someone is familiar with this beast please drop me a line and give me a clue. Could be it needs calibrating (as you can see it has an adjustment on the rear for each power range 10/100/1000 watts), in which case if you know how to go about that, that info would also be appreciated.

I suppose it could just be broken!

73,

Casey

3027. FS: Kantronics Packet Communicator 9612 Dual Port

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 03:47:02 UTC
From: ajeepham@earthlink.net
Message-ID: <34163b20.0303241947.3fe302d6@posting.google.com>
Source record: 32009

I have the Kantronics Packet Communicator 9612. This is a 9600 and 1200 Baud at the same time modem, version 5.2. This one is NIB (new in box) and is still taped in the original plastic bag. Cardboard box was opened by me, to make sure everything was complete. Includes, all original cables, connectors, hardware, and software. "MINT" $175.00 delivered to your door via USPS (CONUS only) Paypal is OK'

Darrell (ajeepham@earthlink.net)

3028. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 03:48:19 UTC
From: antswitch@tomochka.com
Message-ID: <47c89a30.0303241948.1967b756@posting.google.com>
Source record: 32010

Rob,

Actually, there are different DeOxit types. I've found the DeOxit 1000 works better than the 5 type. It has a special nozzle, too, that only lets you spray a small bit and shuts itself off, sort of like a pressurized pump spray. Cost more, of course.

- Casey

will7370@yahoo.com (Robert Williams) wrote in message news:<e88e9b5a.0303121304.6487422b@posting.google.com>...
> Just curious what the professionals these days were recommending to
> clean dirty pots. Is it still LPS, or is there a better product out
> there now? I have to laugh when I see my neighbor shooting his pots
> full of WD-40, or worse yet, rubbing alcohol. It works temporarily,
> but after a while.....
>
> Any help or suggestions would be appreciated.
>
> Rob Williams KC7BUM
> Portland, Oregon

3029. Re: Help using Palomar 500 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 05:45:52 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <XWRfa.3430$U5.1219@fe01.atl2.webusenet.com>
Source record: 32012

KS7J wrote:
> Hi Folks,
>
> I recently acquired a Palomar 500 swr/watt meter similar to the one
> shown here on eBay:
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012666805&category=1501
>
> I've hooked it up and tried getting it to do something sensible, but
> just when I think I have it figured out I find that I don't understand
> how to operate it. I thought that pushing in FWD and SWR, then using
> SWR SET to calibrate the meter would work, but then it doesn't seem to
> give a sensible SWR reading after that using other combos of the
> switches nor does it seem to read out the power correctly.

What band are you trying to use it on? That meter was originally sold as a 1970's era CB meter, most likely it is only close to accurate somewhere near 27 mHz.... try it on ten meters and see if it behaves any better.

73 de W6DKN

3030. WTB: 800MHz simplex radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 06:31:22 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b5oiv1$i0e$1@slb4.atl.mindspring.net>
Source record: 32007

Looking for an inexpensive, 800MHz radio (HT or small mobile), at least 5 channels, for simplex use. Any leads would be appreciated (I always check eBay but not much to offer there).

Thx and 73s de KB1ILS

3031. Re: TS 820 Owners, What is your output?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 10:00:53 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <b5p9clovg1@sparta.btinternet.com>
Source record: 32014

Before investigating whether transmitters provide their expected power output I suggest you thoroughly investigate the accuracy of your power meter and the circuit you propose to use it in.

And even then, using amateur grade equipment, you will be lucky if you get in the right ball park. And you will never know whether or not you got into the right ball park.

Power output is not an important parameter. 1/2 Tx power corresponds to only 1/2 of an S-unit on the receiving-end S-meter. Hardly noticeable in practice.

3032. Kenwood TR-2300 VHF TRcv FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 10:07:18 UTC
From: G4BXD@qsl.net
Message-ID: <3e8024b1.2936695@news.compuserve.com>
Source record: 32013

Kenwood TR-2300 VHF TRcv FS

144 to 146, 25 khz channels
1 W FM, with mic and handbook/circuit etc.
with nicads. working.

(no case, strap or charger[12v].)

£40

3033. FA: Drake DSR-2 Lab grade communications receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 10:16:26 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <70Wfa.31821$jE3.720472@news.xtra.co.nz>
Source record: 32015
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,sci.electronics.equipment

If you are a Drake collector or have an interest in communications receivers, this may be of interest......

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015238219

Many thanks
Ted

3034. Re: Alinco DX70T FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 12:49:55 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <bgYfa.1563$lf3.158868@news20.bellglobal.com>
Source record: 32016

Sold

3035. Re: Captive post adapters?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 12:58:48 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <5QCdnehlWOWZ_x2jXTWcqQ@ctc.net>
Source record: 32018

> Most of my post adapters have removable cap-nuts that let you use ring
> connectors. The ones on my Radio Shack power supply are captive and I
> can't tell where the locking has been done. Is there a standard way
> of doing this and a trick to removing them without destroying them?

The ones I have seen have the top of the post slightly flaired out. I have
just used excessive fource on them and screwed them off . Not recommended
if you are not prepaired to replace them if it does not work. Mine did
screw back on.

3036. Captive post adapters?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 13:46:59 UTC
From: cprstn54zz@att.net
Message-ID: <3e805d4f.84322156@news-server.optonline.net>
Source record: 32017

Most of my post adapters have removable cap-nuts that let you use ring
connectors. The ones on my Radio Shack power supply are captive and I
can't tell where the locking has been done. Is there a standard way
of doing this and a trick to removing them without destroying them?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

3037. new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 14:20:01 UTC
From: Brian Lodahl <lodahl@kom.auc.dk>
Message-ID: <b5ponb$pa3$1@sunsite.dk>
Source record: 32019
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Repost from like a month ago, but here we go again....
[!! crossposted in
rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
rec.radio.amateur.misc]

Hi,

I'm thinking about changing my NiCd cells in the battery for my Yaesu FT-50 Handheld to NiMh type instead. Mainly for 2 reasons:
1) larger capacity and 2) the old ones cannot hold their capacity for longer periods of time anymore.

The battery is of the type FNB-41, 9.6 Volts and 600 mAh. I don't know about the number of cells, their size or voltage, but i bet it is 8x1.2 Volts.....

Does anyone have any experience in opening the battery case for this particular type of battery? I have an idea about the casing being welded (melted?) together rather than glued, and i don't want to break it if i can avoid it or it is a waste of time to try.

Ideas, anyone?

Also, if anyone have any comments on the internal charging circuitry of the FT-50 (if it can charge NiMh or not)... i would be grateful.

73 de OZ2BRN
Brian

--
Best regards ; Brian Lodahl; lodahl@kom.auc.dk ;
Stud. M.Sc.E.E. (HochFreqvenzKleinEinbauM�zeKreitslaufBaumeister) ;
http://www.kom.auc.dk/~lodahl ; Mobile: +45 5176 2999
RISC group 1050 ; Room A6-118 ; RF Integrated Systems & Circuits (RISC) ;
Aalborg University ; Frederik Bajers Vej 7; DK-9220 Aalborg ø ; Denmark ;
"PLACE LAME SIGNATURE TAG _HERE_ OR LEAVE BLANK FOR ANNOYANCE OF RECIPIENT"

3038. FS Icom FL-222 Filter, the good one

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 14:29:42 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <qJZfa.18980$jA2.1707062@newsread2.prod.itd.earthlink.net>
Source record: 32020

The FL-222 is $120 shipped. That is an $80 savings over AES prices and free shipping. This is the good one. It is the narrow 1.8 SSB filter for the 455 kHz IF. It fits Icom
775s, and 742s.
Thanks,
Charlie

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3039. Re: Captive post adapters?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 14:43:30 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <0jq08v0movv5ls84i2d3tabruui08sm9q0@4ax.com>
Source record: 32021

Usually this is done by flaring the open end of the jack after the
barrel is screwed on. Depending on the quality of the piece, it may
be easy or impossible to remove the barrel without damaging the jack.

73 de Leigh W3NLB

(There may be other techniques which I've not encountered :-0)

On Tue, 25 Mar 2003 13:46:59 GMT, cprstn54zz@att.net (Ken) wrote:

>Most of my post adapters have removable cap-nuts that let you use ring
>connectors. The ones on my Radio Shack power supply are captive and I
>can't tell where the locking has been done. Is there a standard way
>of doing this and a trick to removing them without destroying them?
>
>Ken KC2JDY
>
>Ken
>(to reply via email
>remove "zz" from address)

3040. look, new stuff!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 14:46:09 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <v80r05gbrhv6ab@corp.supernews.com>
Source record: 32022

The Radio Shop

Is now open in Odessa,TX

We Specialise in repair of tube type R.F. Amplifiers.

We Work on most brands of solid state R.F. Amplifiers.

We Also buy, sell and trade R.F. Amplifiers!

We Do minor repair of ham equipment, like the light repair on the icom 746.

We have "Ham" equipment for sale and trade.

We Do work on C.B. Sets also, modulation upgrades, mic wiring, realignement

We can also find a lot of what you want to special order on equipment, and have good prices on top of all this!

Just let us know what you would like for us to do for you today, leave us a message at k5kdi@cableone.net

3041. Yaesu FP-29 schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 14:50:32 UTC
From: bmozeleski@yahoo.com
Message-ID: <1f6725fc.0303250650.7d31fe86@posting.google.com>
Source record: 32023

Yaesu FP-29 schematic needed. Any one have a copy of the schematic for this power supply? Unit stoppped working, nothing smoked inside. Fuse is ok. Ideas?

3042. FS Kenwood UT-144 2m Module for TM741/742

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 15:33:24 UTC
From: John Chesley <jvc@qis.net>
Message-ID: <9F_fa.14$qw.23114@news.abs.net>
Source record: 32024

For Sale: Kenwood UT-144 2m module. 50w output. Works great. Fits TM641/642/741/742/941/942. Great replacement for an original unit or can be installed in one of the spare slots for dual band operation on 2m. $175 shipped CONUS.

3043. Service monitor - suggestions please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 15:44:40 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <s4u08v8868bucs6t25ef956vbciknhjhtm@4ax.com>
Source record: 32025
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Don't know of any more appropriate ng's

I'm going to buy a service monitor in the next few weeks, an IFR 1200
or similar, and I would appreciate suggestions on good / bad choices.

Any thoughts would be appreciated.

73 de Leigh W3NLB

3044. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 15:45:29 UTC
From: szekeres@pitt.edu
Message-ID: <b5pthc$m63$1@usenet01.srv.cis.pitt.edu>
Source record: 32026

In article <v7um10m10i3d02@corp.supernews.com>, dplatt@radagast.org (Dave Platt) wrote:
>In article <b5n4lq$1hp$1@usenet01.srv.cis.pitt.edu>,
>GregS <szekeres@pitt.edu> wrote:
>
>>Just wondered how you liked Cramolin, and if you did, you might still
>>like it from
>>that same German company who makes it.
>
>I used to use Cramolin (red for cleaning, blue for preservative
>post-treatment) on all of my audio equipment connectors, and I've
>still got a couple of sets of the little bottles of concentrate
>sitting around.
>
>Caig reformulated it, I understand, and the current product
>equivalents are the DeOxIt and ProGold products.

They didn't reformulate it, they quit buying it, and decided they could make their own. Isn't that just like most companies.

Tarn-X make silver really nice looking. I have been using Bullfrog now in contention for my favorite
electronic spray cleaner protectors.

I don't have the original instructions for Cramolin, however the Cramolin company now states its Contaclean is to be removed after the cleaning process, and a protector is then applied.

greg

3045. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 16:03:22 UTC
From: BitChaser <BitChaserDebug@debug.comcast.net>
Message-ID: <v80vebes8a1id9@corp.supernews.com>
Source record: 32027
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Brian Lodahl wrote:
> Repost from like a month ago, but here we go again....
> [!! crossposted in
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> rec.radio.amateur.misc]
>
> ---
>
> Hi,
>
> I'm thinking about changing my NiCd cells in the battery for my Yaesu FT-50
> Handheld to NiMh type instead. Mainly for 2 reasons:
> 1) larger capacity and 2) the old ones cannot hold their capacity for longer
> periods of time anymore.
>
> The battery is of the type FNB-41, 9.6 Volts and 600 mAh. I don't know about
> the number of cells, their size or voltage, but i bet it is 8x1.2 Volts.....
>
> Does anyone have any experience in opening the battery case for this
> particular type of battery? I have an idea about the casing being welded
> (melted?) together rather than glued, and i don't want to break it if i can
> avoid it or it is a waste of time to try.
>
> Ideas, anyone?
>
> Also, if anyone have any comments on the internal charging circuitry of the
> FT-50 (if it can charge NiMh or not)... i would be grateful.

I changed my battery to the NiMH FNB-41 recently and I love it. And I
had the same ideas about cracking open the case and such. But before I
did I did a search the web and purchased one for less than 1/2 the price
(including shipping!) than I could get it from our local ham store.
Check out www.pandacomm.org.

At that price it was not worth the hassle for me.

Best Regards and 73's,
H Johnson

KG4WOU SkyWarn and RACES Member
www.kg4wou.com FT-50R, Kenwood TM-731A

********** SPAM FILTER IN PLACE ********
Debug the reply-to for correct e-mail address.

3046. Re: TS 820 Owners, What is your output?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 16:05:17 UTC
From: N7MFR <pilotbutteradio@yahoo.com>
Message-ID: <17%fa.18900$pK4.1688048@newsread1.prod.itd.earthlink.net>
Source record: 32028

Spoken like a true QRP guy. While I fully agree with everything you said and appreciate the post, I would still like to know what the "normal" TS 820s output should be. I do not have a tube tester yet, or I would have my answer. Thank you!

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message news:b5p9clovg1@sparta.btinternet.com...
> Before investigating whether transmitters provide their expected power
> output I suggest you thoroughly investigate the accuracy of your power meter
> and the circuit you propose to use it in.
>
> And even then, using amateur grade equipment, you will be lucky if you get
> in the right ball park. And you will never know whether or not you got into
> the right ball park.
>
> Power output is not an important parameter. 1/2 Tx power corresponds to
> only 1/2 of an S-unit on the receiving-end S-meter. Hardly noticeable in
> practice.
>
>
>

3047. Help - capture comms btwn Drake R8A/B and Fineware SmartR8/RLDB (DX-394C project)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 16:19:41 UTC
From: Tom Holden <holden_family@sympatico.ca>
Message-ID: <Jj%fa.3333$062.449291@news20.bellglobal.com>
Source record: 32029
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I'm trying to develop a microcontroller adapter to provide computer control of the RadioShack DX-394 receiver. The adapter attempts to emulate a Drake R8A/B on its RS232 link to the computer. So far, I've been able to get it to accept the Set Frequency command but the application software does not seem to accept its replies. I'm looking for someone who has a Drake R8A or B who could help by capturing its serial comms between either of the Fineware apps during basic start up and frequency setting. This would help determine if my emulator is returning responses in the form that the app requires.

73, Tom

3048. WTB 1959 ARRL Amateurs Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 16:22:41 UTC
From: Ernie <K5EJK@ARRLnospam.net>
Message-ID: <lf018v850u80mhof114h1bnhu8qelh1eq6@4ax.com>
Source record: 32030

Title pretty much says it.... My return to the days of yester-year.....

3049. Re: Service monitor - suggestions please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 16:34:27 UTC
From: Cox Default Mail Account <cpapas1@cox.net>
Message-ID: <BAA5EE49.1049A%cpapas1@cox.net>
Source record: 32031
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Leigh---I did a lot of research before I ended up with the IFR 1500 a number of years ago. Some things to keep in mind:

--What are the long term costs of maintaining the service monitor? It's not cheap sending a unit back to IFR (but ultimately worth it obviously). And how long will the company continue to support the unit?

--BE VERY CAREFUL if you buy an IFR unit with the analog RF generator attenuator. IFR had Weinshel build those things specifically for them to be continuously variable.....they have experienced a high failure rate with those attenuators, especially (and unfortunately for me) in the 1500. I ended up having IFR rebuild mine with the digital attenuator to preclude having to potentially replace the analog version over and over.

--A guy who specializes in repairing the 500/1200 series is KG Electronics:

http://kgelectronics.netfirms.com/

He can provide you with good insight regarding the 1200 series.

--Probably a blinding flash of the obvious but make sure you get all the capability you're after. For example, having a tracking generator (an option on the 1200) is a great tool for tuning repeater duplexers. Are you buying a unit with a spectrum analyzer built in? There are 1200's that don't (the A model as I recall)---Not everyone needs it but having one offers tremendous capability.

--Units with CRT displays may have been "abused" by having a static display left on the face at high intensity. My unit showed significant "shadows" burned into the CRT face--I had IFR put a new one in when I got the unit; the problem is that replacement CRTs are now getting scarce and expensive.

--It's a tough decision to try to buy a unit from an individual from eBay for example or from a dealer....obvious difference may be saving a few bucks....but the old adage says you get what you pay for....having at least some sembance of a warranty is comforting.

Probably lots more.....e-mail me direct if you want to discuss further.

Good Luck!

Dino KLï¿½S/4
kl0s@arrl.net

3050. FS: UNUSED KENWOOD TM-V7A MOBILE DUAL BANDER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 16:39:24 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <2E2dnUAT2ppbGh2jXTWcqA@comcast.com>
Source record: 32033
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a brand new Kenwood TM-V7A dual band mobile fm transceiver. This radio has NEVER been removed from its box. I bought this radio from AES and had intentions of
installing it in my car. I installed a 706 MKIIG instead. This radio is as it was shipped from the factory and has been sitting on a closet shelf factory fresh since it was purchased. I am asking $350.00 shipped CONUS

73's
Dean
N8IHS
n8ihs@comcast.net

3051. FA: Air Wound Coil -- 32 uH

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 16:41:18 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <OE%fa.5731$ns6.231801@news2.east.cox.net>
Source record: 32032
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3015264353

Thanks for looking..

Larry
KQ4BY

3052. FS: FLAWLESS YAESU VR-500 WIDEBAND RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 16:43:02 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <1TKdnWLdx-89FR2jXTWcpw@comcast.com>
Source record: 32034
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a mint Yaesu VR-500 wide band receiver with accessories. This radio was bought at Christmas and has been only used indoors for not more than 1 hour total. This is an excellent all mode wide band receiver. It covers 0.1-1299.99995 and has 1000 memories. I am including the Yaesu CS-72 soft case, never used Yaesu FNB59 rechargable battery and the Yaesu never used NC-60B charger. This radio was only used on disposable AA batteries. I am the original non smoking owner and have all of the boxes, paper work and warranty card. I am asking $225.00 plus shipping from 48026.

73's
Dean
N8IHS
n8ihs@comcast.net

3053. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 17:08:08 UTC
From: Leon Heller <leon_heller@hotmail.com>
Message-ID: <b5q2dnmvd1@titan.btinternet.com>
Source record: 32035
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Brian Lodahl" <lodahl@kom.auc.dk> wrote in message
news:b5ponb$pa3$1@sunsite.dk...
> I'm thinking about changing my NiCd cells in the battery for my Yaesu
FT-50
> Handheld to NiMh type instead. Mainly for 2 reasons:
> 1) larger capacity and 2) the old ones cannot hold their capacity for
longer
> periods of time anymore.
>
> The battery is of the type FNB-41, 9.6 Volts and 600 mAh. I don't know
about
> the number of cells, their size or voltage, but i bet it is 8x1.2
Volts.....
>
> Does anyone have any experience in opening the battery case for this
> particular type of battery? I have an idea about the casing being welded
> (melted?) together rather than glued, and i don't want to break it if i
can
> avoid it or it is a waste of time to try.
>
> Ideas, anyone?

Haven't tried it myself, but I've heard that putting the battery pack in a
freezer for an hour or so weakens the joints, enabling it to be easily
opened.

Leon
--
Leon Heller, G1HSM
leon_heller@hotmail.com
http://www.geocities.com/leon_heller

3054. Re: Help - capture comms btwn Drake R8A/B and Fineware SmartR8/RLDB (DX-394C project)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 18:27:08 UTC
From: Tom2000 <tom2000@mindspring.com>
Message-ID: <mn718vgera6n3iade52epqucujuti5fiqo@4ax.com>
Source record: 32036
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

On Tue, 25 Mar 2003 11:19:41 -0500, "Tom Holden"
<holden_family@sympatico.ca> wrote:

>I'm trying to develop a microcontroller adapter to provide computer control
>of the RadioShack DX-394 receiver. The adapter attempts to emulate a Drake
>R8A/B on its RS232 link to the computer. So far, I've been able to get it to
>accept the Set Frequency command but the application software does not seem
>to accept its replies. I'm looking for someone who has a Drake R8A or B who
>could help by capturing its serial comms between either of the Fineware apps
>during basic start up and frequency setting. This would help determine if my
>emulator is returning responses in the form that the app requires.
>

Tom,

I have an R8B, and was noodling around with an R8B controller project
about a year ago. (I abandoned it.) But I might be able to help you
capture some of the interface traffic.

What, exactly, do you need?

Very 73,

Tom

>

3055. Hallicrafters HF Trcvr FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 18:51:52 UTC
From: G4BXD@qsl.net
Message-ID: <3e80a30b.329248@news.compuserve.com>
Source record: 32037

Hallicrafters HF Trcvr FS

model: FPM-300 Mk II
badged: Northrop Hallicrafters Wilcox

80-10, 100W, ssb/cw, ac/dc psu, runs off 115/240vac or 12v dc.
hybrid, valve driver/pa. with handbook and circuit.

suit novice or beginner, simple to use, working.

£50 plus postage etc.

3056. WTB-KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 19:05:21 UTC
From: n2ion@aol.com
Message-ID: <20030325140521.14106.00000422@mb-fd.aol.com>
Source record: 32038

I'M IN NEED OF A DIPLAY FOR A KENWOOD 641/741 RADIO

EMAIL WITH THE DETAILS

3057. Re: TS 820 Owners, What is your output?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 19:35:54 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0303251135.1d1dcb8a@posting.google.com>
Source record: 32039

"N7MFR" <pilotbutteradio@yahoo.com> wrote in message
news:<scPfa.18458$jA2.1640076@newsread2.prod.itd.earthlink.net>...
> Looking to find out what the outputs are out there on 80,40,20,15 and 10 for
> the TS 820s. I just got one and am wondering what would be close to full
> output. Also anyone have trouble getting the AT-200 tuner to match a G5RV on
> 80 meters? Any input would be helpful, thanks gang!

Normal output from any of those 6146 kenwoods will vary from appx 100-120 watts.

MK

3058. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 19:42:30 UTC
From: dplatt@radagast.org
Message-ID: <v81c96df6cgec2@corp.supernews.com>
Source record: 32040

In article <b5pthc$m63$1@usenet01.srv.cis.pitt.edu>,
GregS <szekeres@pitt.edu> wrote:

>>I used to use Cramolin (red for cleaning, blue for preservative
>>post-treatment) on all of my audio equipment connectors, and I've
>>still got a couple of sets of the little bottles of concentrate
>>sitting around.

>>Caig reformulated it, I understand, and the current product
>>equivalents are the DeOxIt and ProGold products.

>They didn't reformulate it, they quit buying it, and decided they could
>make their own.

>Isn't that just like most companies.

Interesting - I hadn't known this. Thanks for the information!

For what it's worth, the Miller-Stephenson company sells some products
which have similar applications. One is MS-730, a zero-residue contact
cleaner. MS-738 is a contact cleaner which contains a fluorinated
synthetic oil as a lubricant... "excellent for relays, tuners, ...
rheostats, ... and switching devices."

Another is MS-381, a connector cleaner/lubricant/protector/
antioxidant which contains a "6-ring polyphenyl ether" as the active
ingredient. MS-381 is stated to have a 20-year film life once
applied, to be non-migrating and silicone-free, and to have "no
interference with electrical connectivity."

>Tarn-X make silver really nice looking. I have been using Bullfrog now
>in contention for my favorite electronic spray cleaner protectors.

Heh! I just checked my toolshed this morning, and noticed that I have
a bottle of Tarn-X in a batch of stuff stuff I inherited from my
grandparents. I'll try this out next time I have some silver-plated
connectors to clean.

>I don't have the original instructions for Cramolin, however the
>Cramolin company
>now states its Contaclean is to be removed after the cleaning process, and a
>protector is then applied.

Good to know - thanks! I always did wipe off the Cramolin Red, and
then wipe on a little bit of the Blue protector.

--
Dave Platt <dplatt@radagast.org> AE6EO

Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3059. Re: Help using Palomar 500 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 20:26:23 UTC
From: antswitch@tomochka.com
Message-ID: <47c89a30.0303251226.6b03c289@posting.google.com>
Source record: 32041

Ahhh, good point! I am trying to use it across the HF bands, so that
may be the problem. I will give this a try. It sounds from a previous
reply that I had the switch operation right, but the inconsistent
results I was getting made me doubt that. I will also try to calibrate
it against a known good meter I have out in the shack.

Thanks for the help.

73,

Casey

"W6DKN" <w6dkn-nospam-@qsl.net> wrote in message
news:<XWRfa.3430$U5.1219@fe01.atl2.webusenet.com>...
> KS7J wrote:
> > Hi Folks,
> >
> > I recently acquired a Palomar 500 swr/watt meter similar to the one
> > shown here on eBay:
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012666805&category=1501
> >
> > I've hooked it up and tried getting it to do something sensible, but
> > just when I think I have it figured out I find that I don't understand
> > how to operate it. I thought that pushing in FWD and SWR, then using
> > SWR SET to calibrate the meter would work, but then it doesn't seem to
> > give a sensible SWR reading after that using other combos of the
> > switches nor does it seem to read out the power correctly.
>
> What band are you trying to use it on? That meter was originally sold as a
> 1970's era CB meter, most likely it is only close to accurate somewhere
> near 27 mHz.... try it on ten meters and see if it behaves any better.
>
> 73 de W6DKN

3060. Re: Service monitor - suggestions please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 21:13:22 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3E80C672.ABD293FC@ix.netcom.com>
Source record: 32042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Leigh W3NLB wrote:
>
> Don't know of any more appropriate ng's
>
> I'm going to buy a service monitor in the next few weeks, an IFR 1200
> or similar, and I would appreciate suggestions on good / bad choices.

You can't go wrong with a good-condition IFR.

3061. HV power supply troubles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 21:28:07 UTC
From: Uwe Langmesser <outhouse@midcoast.com>
Message-ID: <BAA63415.26BB9%outhouse@midcoast.com>
Source record: 32043

I have a vintage Universal Electronic high voltage power supply (for tube applications), Model 425A, which needs to be rebuild/looked over.

Would anybody have a lead where to find circuit info or an old manual??

TIA Uwe

3062. Re: HV power supply troubles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 21:49:13 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <ucj18vst130nimjvb9ks7dg8iif6e0ntph@4ax.com>
Source record: 32044

On Tue, 25 Mar 2003 21:28:07 GMT, Uwe Langmesser
<outhouse@midcoast.com> wrote:

>I have a vintage Universal Electronic high voltage power supply (for tube
>applications), Model 425A, which needs to be rebuild/looked over.
>
>Would anybody have a lead where to find circuit info or an old manual??
>
Not specifically, but if you are not used to working on high voltage
equipment, review safety procedures very carefully.

There is a reason high voltage is measured in KILLovolts.

I believe there are some Yahoo groups and web based forums which focus
on vintage or boatanchor radio gear.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3063. Re: Service monitor - suggestions please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-25 23:13:00 UTC
From: Gary Schafer <gaschafer@attbi.com>
Message-ID: <2jo18vg8t5v65vbjueeqvcrcmlbm456upa@4ax.com>
Source record: 32045
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Tue, 25 Mar 2003 10:44:40 -0500, Leigh W3NLB
<w3nlbREMOVETHIS@amsat.org> wrote:

>Don't know of any more appropriate ng's
>
>I'm going to buy a service monitor in the next few weeks, an IFR 1200
>or similar, and I would appreciate suggestions on good / bad choices.
>
>Any thoughts would be appreciated.
>
>73 de Leigh W3NLB

I used to sell service monitors as a manufacturers rep (not IFR). I sold lots of new monitors over the years and once in awhile I would take a used one in trade if it was in nice shape (any brand). Problem was most every one needed something fixed. Not just IFRs but any of the used ones.

I took a 1200S in trade one time that was in nice shape. But I did notice a slight jitter in the signal generator signal. It ended up costing around $1200.00 to fix that.

Those are the reasons I stayed away from used monitors most of the time.
There are some very nice ones out there but make sure that you go through EVERY function on it to see if they all work properly. No noisy attenuaters, dirty switches, low sensitivity, out of calibration meters, jumpy signal, low signal generator output, loop unlock sometimes etc. They may be simple fixes but most likely they will be expensive fixes. You need to knock off big bucks on the price for anything that is not in perfect shape. They are not cheap to fix. If you have to send one the the factory for repair you can count on a minimum of $1000.00 or more for a simple repair. Just calibration runs $700.00 or more.

The 1200 is a good monitor if you find a good working one. Although they are getting a little long in the tooth. Not cheap to repair though.

73
Gary K4FMX

3064. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 00:33:28 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3E80F571.3030408@adelphia.net>
Source record: 32046

Dave Platt wrote:

> Heh! I just checked my toolshed this morning, and noticed that I have
> a bottle of Tarn-X in a batch of stuff stuff I inherited from my
> grandparents. I'll try this out next time I have some silver-plated
> connectors to clean.

A few notes on Tarn-X. The active ingredient is Thiourea. There are two issues with this chemical. It was once used to clean daguerreotypes, which have a layer of metallic silver on them. It kept the silver nice and shiny - until it wore the silver off. The cleaning action dissolves the silver, and eventually it goes away.

The second problem is that Thiourea is a probable carcinogen. I wouldn't worry too much about that, because the occasional cleaning of connectors or coils won't expose you to too much. Don't drink it tho'. 8^)

The stuff works great for silverware, because you have a long way to go before any problem shows up. But silver plating is pretty thin.....

- Mike KB3EIA -

3065. WTB Icom R75 or SAT 800

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 01:17:58 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <ad7ga.124395$jP2.21635035@twister.neo.rr.com>
Source record: 32047
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

I am looking for an Icom R75 with or without Kiwa or similar mods. DSP is not necessary. Must be in NEW condition. Or an SAT 800 without the hum problem, in NEW condition! I won't pay a new price, so if you're reasonable on price let me know what you have. MUST BE LIKE NEW with no problems!
DeWayne K9KZ

3066. Re: TS 820 Owners, What is your output?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 01:46:23 UTC
From: treynolds@my-deja.com
Message-ID: <ad7a9af4.0303251746.7d7fe2ca@posting.google.com>
Source record: 31898

"N7MFR" <pilotbutteradio@yahoo.com> wrote in message
news:<scPfa.18458$jA2.1640076@newsread2.prod.itd.earthlink.net>...
> Looking to find out what the outputs are out there on 80,40,20,15 and 10 for
> the TS 820s. I just got one and am wondering what would be close to full
> output. Also anyone have trouble getting the AT-200 tuner to match a G5RV on
> 80 meters? Any input would be helpful, thanks gang!

I have one and get around 100 watts output on all bands. I can't
speak to your problems with the tuner and G5RV, since I don't have
one. I may suggest that you try tuning the transmitter only into a
dummy load and then connect the tuner and ant.

Hope this helps,
Tom

3067. WTB ICF-SW1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 02:40:23 UTC
From: Vicky Bagwalla <sw@u214.net>
Message-ID: <pq8ga.4077$062.566151@news20.bellglobal.com>
Source record: 31899

Must be complete kit without missing parts. Please send me an email with price and included accessories

Thanks

Vicky

3068. audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 03:03:27 UTC
From: Wendy and Matt <mapwam@frontiernet.net>
Message-ID: <3M8ga.1310$WW3.1024@news01.roc.ny.frontiernet.net>
Source record: 31900

I have been looking to buy a tunable audio filter. I have an IC-27H, and would like to listen to CW. Is this kit good for that, or is there a better one. The kit is at
http://www.vectronics.com/vectronics/products.php?prodid=VEC-841K
Thanks,
Matthew
KC2KEI

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.465 / Virus Database: 263 - Release Date: 3/25/03

3069. Re: audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 03:06:35 UTC
From: Niteaprk <nitespark@cox.net>
Message-ID: <3E811935.3080701@cox.net>
Source record: 31901

Wendy and Matt wrote:
> I have been looking to buy a tunable audio filter. I have an IC-27H, and
> would like to listen to CW. Is this kit good for that, or is there a better
> one. The kit is at
> http://www.vectronics.com/vectronics/products.php?prodid=VEC-841K
> Thanks,
> Matthew
> KC2KEI

Isn't and IC-27H a VHF FM unit??? If so, an audio filter is not going
to do you much good unless you want to fine tune some repeater ID'ers.

Andy
WD4KDN

>
>

3070. Re: audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 03:26:34 UTC
From: Wendy and Matt <mapwam@frontiernet.net>
Message-ID: <K59ga.1313$W%3.179@news01.roc.ny.frontiernet.net>
Source record: 31902

I am trying to listen to satellite beacons and the like. I also have a FM/AM scanner. Would that be any more useful? I am really new to this.
Matthew

"Niteaprk" <nitespark@cox.net> wrote in message
news:3E811935.3080701@cox.net...
>
>
> Wendy and Matt wrote:
> > I have been looking to buy a tunable audio filter. I have an IC-27H, and
> > would like to listen to CW. Is this kit good for that, or is there a
better
> > one. The kit is at
> > http://www.vectronics.com/vectronics/products.php?prodid=VEC-841K
> > Thanks,
> > Matthew
> > KC2KEI
>
> Isn't and IC-27H a VHF FM unit??? If so, an audio filter is not going
> to do you much good unless you want to fine tune some repeater ID'ers.
>
> Andy
> WD4KDN
>
> >
> >
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.465 / Virus Database: 263 - Release Date: 3/25/03

3071. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 03:26:44 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <28728vkvbslrnm5ek94dlcm8lpp6leq161@4ax.com>
Source record: 31903

On Wed, 26 Mar 2003 00:33:28 GMT, Mike Coslo <mcoslo@adelphia.net>
wrote:

>Dave Platt wrote:
>
>> Heh! I just checked my toolshed this morning, and noticed that I have
>> a bottle of Tarn-X in a batch of stuff stuff I inherited from my
>> grandparents. I'll try this out next time I have some silver-plated
>> connectors to clean.
>
>
> A few notes on Tarn-X. The active ingredient is Thiourea. There are two
>issues with this chemical. It was once used to clean daguerreotypes,
>which have a layer of metallic silver on them. It kept the silver nice
>and shiny - until it wore the silver off. The cleaning action dissolves
>the silver, and eventually it goes away.
>
> The second problem is that Thiourea is a probable carcinogen. I
>wouldn't worry too much about that, because the occasional cleaning of
>connectors or coils won't expose you to too much. Don't drink it tho'. 8^)
>
> The stuff works great for silverware, because you have a long way to go
>before any problem shows up. But silver plating is pretty thin.....
>
> - Mike KB3EIA -

In about 1983 a few signalmen used Tarn-X on railway telephone relays
used to control a hump yard. The contacts looked great, mush easier
than burnishing the relays. In about a 1 week time frame many of the
relay contacts started to fail. They failed to the point the automatic
operation of the hump yard was in trouble. The signalmen had to return
to burnish the contacts of all the relays they used Tarn-X on. I was
there doing technician work for defective equipment detectors when
this happened. I would not use it on anything electronic myself.

Gary K8IZ

3072. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 04:07:07 UTC
From: N9NWO <N9NWO@amsat.org>
Message-ID: <3E81276B.9080206@amsat.org>
Source record: 31904
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Ignoramus17001 wrote:
> http://www.qsl.net/n9zia/wireless/pics/gpsjam-7.jpg
>
> http://www.qsl.net/n9zia/wireless/gps_jam-pics.html

Turns out they functioned much better at attracting bombs
instead of deflecting them (one wits words).

It is now reported that 4 out of 7 of the jammers
have been destroyed. Russia smuggled then in inside
containers marked humanitarian supplies alone with night
vision goggles (NVG). The problem is that it jammed
the civilian side, not the military frequencies. And
the military (P) side is not only encrypted but has
frequency hopping (spread spectrum).

3073. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 04:40:48 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <85b28vo8h355t94tkit6h53kodhoplkdoh@4ax.com>
Source record: 31905

On Wed, 26 Mar 2003 03:26:44 GMT, Gary P. Fiber <g.fiber@verizon.net>
wrote:

>On Wed, 26 Mar 2003 00:33:28 GMT, Mike Coslo <mcoslo@adelphia.net>
>wrote:
>
>> A few notes on Tarn-X. The active ingredient is Thiourea. There are two
>>issues with this chemical. It was once used to clean daguerreotypes,
>>which have a layer of metallic silver on them. It kept the silver nice
>>and shiny - until it wore the silver off. The cleaning action dissolves
>>the silver, and eventually it goes away.
>>
>> The second problem is that Thiourea is a probable carcinogen. I
>>wouldn't worry too much about that, because the occasional cleaning of
>>connectors or coils won't expose you to too much. Don't drink it tho'. 8^)
>>
>> The stuff works great for silverware, because you have a long way to go
>>before any problem shows up. But silver plating is pretty thin.....
>>
>> - Mike KB3EIA -
>
>In about 1983 a few signalmen used Tarn-X on railway telephone relays
>used to control a hump yard. The contacts looked great, mush easier

There is another approach. I used to use this neat material called
Cool-Amp, which is a paste you rub onto copper, brass or bronze which
plates it with silver. This creates lower contact resistance and less
oxidation.

See: http://www.cool-amp.com/

Neat stuff. You could reapply it and it seemed to work well for
cleaning and refurbishing the silver surface.

I had used this for contacts which were part of a 1000 amp power
supply system, so low contact resistance is critical. By the numbers
with a very sensitive meter, it made a dramatic difference in
performance.

I agree with the other Gary's point that one should use electrical
grade materials in electrical applications, not things that make it
look good.

Happy trails,
Gary (net.yogi.bear)
---

at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3074. Re: Help with AGC problem with FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 04:48:56 UTC
From: jcplpsm@aol.communicate
Message-ID: <20030325234856.23825.00000272@mb-mw.aol.com>
Source record: 31906

>Looking
>at the schematic theire is another pot comming off the RF gain control
>that runs to a relay coil RL-1 The Pot i am wanting to adjust is
>labled level VR3b but i can not locate it inside the radio. I want to
>try adjusting it and if that wont work iam going to look at the
>trainsters on that board but they have been replaced before. Iam just
>getting back into Ham radio and any help will be deaply apperciated..
>I have only had the radio a week.
>
>

VR3b will only be found on the E model or modified EE, EX, or Bs that have had
the speech processor installed. It is the control for the speech processor.
It has nothing to do with the receive IF or audio.

Your problem may be in the voltage regulator. Check to see if its regulating
properly and monitor it while you turn up the volume conrol.

Scott M.
WN1B

3075. Re: Where To Buy New R75?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 04:57:40 UTC
From: Howard Kowall <hkowall@shaw.ca>
Message-ID: <8raga.304008$na.20952332@news2.calgary.shaw.ca>
Source record: 31908
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

just don't buy it in canada
we don't get all the coupons and free dsp units like you yanks get,.good
luck
sold mine
sorry i did
lol
howard

"DeWayne" <k9kz@indy.rr.com> wrote in message
news:huaga.124764$jP2.21907973@twister.neo.rr.com...
> Where's the best price on a new R75, in case I don't find a good
> deal on a used radio? Thanks!
> DeWayne
>
>

3076. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 04:57:54 UTC
From: Sam Wormley <swormley1@mchsi.com>
Message-ID: <3E81333B.9876613B@mchsi.com>
Source record: 31909
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

N9NWO wrote:
>
> Ignoramus17001 wrote:
> > http://www.qsl.net/n9zia/wireless/pics/gpsjam-7.jpg
> >
> > http://www.qsl.net/n9zia/wireless/gps_jam-pics.html
>
> Turns out they functioned much better at attracting bombs
> instead of deflecting them (one wits words).
>
> It is now reported that 4 out of 7 of the jammers
> have been destroyed. Russia smuggled then in inside
> containers marked humanitarian supplies alone with night
> vision goggles (NVG). The problem is that it jammed
> the civilian side, not the military frequencies. And
> the military (P) side is not only encrypted but has
> frequency hopping (spread spectrum).

All the GPS signals are direct sequence spread spectrum (biphase
frequency modulation). The military signals are spread over a
larger chunk of the frequency spectrum. See:
http://www.navcen.uscg.gov/pubs/gps/sigspec/default.htm

3077. Where To Buy New R75?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 05:01:01 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <huaga.124764$jP2.21907973@twister.neo.rr.com>
Source record: 31907
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Where's the best price on a new R75, in case I don't find a good
deal on a used radio? Thanks!
DeWayne

3078. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 05:06:15 UTC
From: Sam Wormley <swormley1@mchsi.com>
Message-ID: <3E813536.60642411@mchsi.com>
Source record: 31910
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Sam Wormley wrote:
>
>
> All the GPS signals are direct sequence spread spectrum (biphase
> frequency modulation). The military signals are spread over a
> larger chunk of the frequency spectrum. See:
> http://www.navcen.uscg.gov/pubs/gps/sigspec/default.htm

L2 L1
--------------------+--+---------
1227.60 1575.42 MHz
120 x 154 x 10.23 MHz
| |
| |
Current | C/A
Signals P(Y) P(Y)

Some Military Advantages:
o can operate without C/A being available (or jammed)
o P(Y) clips along at 10.23 MHz compared to the 1.023 MHz of the C/A code
o P(Y) is much more jam resistant
o two frequencies L1 and L2 give much better ionospheric delay corrections
o etc.

Ref: http://www.navcen.uscg.gov/pubs/gps/sigspec/default.htm
http://www.navcen.uscg.gov/pubs/gps/gpsuser/gpsuser.pdf

L1 C/A (that civil recreational GPS receivers use) is not suitable for the
high dynamic environments of much of the smart munitions.

3079. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 05:17:43 UTC
From: dplatt@radagast.org
Message-ID: <v82dvn8ilqju87@corp.supernews.com>
Source record: 31911

In article <85b28vo8h355t94tkit6h53kodhoplkdoh@4ax.com>,
Gary S. <Idontwantspam@net> wrote:

>There is another approach. I used to use this neat material called
>Cool-Amp, which is a paste you rub onto copper, brass or bronze which
>plates it with silver. This creates lower contact resistance and less
>oxidation.
>
>See: http://www.cool-amp.com/
>
>Neat stuff. You could reapply it and it seemed to work well for
>cleaning and refurbishing the silver surface.

The odd thing is that on their web site, clicking on the "Cool-Amp"
button or text takes you to the page for Conducto-Lube. There's no
link on their home page to the Cool-Amp information! I send them an
email message about this a few months ago, and they apparently ignored
it.

You'd think they don't really want to sell Cool-Amp?

The correct link is http://www.cool-amp.com/cool-amp.htm

>I had used this for contacts which were part of a 1000 amp power
>supply system, so low contact resistance is critical. By the numbers
>with a very sensitive meter, it made a dramatic difference in
>performance.
>
>I agree with the other Gary's point that one should use electrical
>grade materials in electrical applications, not things that make it
>look good.

Yeah, I guess you're right.

I just wish they sold Cool-Amp in bottles smaller than 1/4 pound, for
hobbyist use. A quarter-pound bottle is a bit pricy, and would
probably last me for the rest of my life and then some!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3080. FA : Motorola GP2000 UHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 06:07:12 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <ksbga.1$zh4.0@twister.nyc.rr.com>
Source record: 31912
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015404455

3081. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 06:59:06 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <v8589sdl4qa3ce@corp.supernews.com>
Source record: 31855
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> > Does anyone have any experience in opening the battery case for this
> > particular type of battery?

> Haven't tried it myself, but I've heard that putting the battery pack in a
> freezer for an hour or so weakens the joints, enabling it to be easily
> opened.
>
> Leon
> --
> Leon Heller, G1HSM

I've done it several times to FNB-4A packs. Freezing helps,
but in the newest of my packs, Yaesu used a *lot* more
glue, making it very difficult to open without slight damage.
Maybe they want to discourage replacement of the pack?

My experience with the NiMH cells is that they self-discharge
much faster than NiCd batteries. Also, it seems that they
are a bit more fussy about charging. Maxim makes several
chips specifically for NiMH batteries, and I may build up a
charger using one.

73, John - K6QQ

3082. AW: New group at Yahoo groups - FT857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 07:04:51 UTC
From: Batman <kg0wx@NOSPAMyahoo.com>
Message-ID: <nicga.30463$jN6.2351@news2.central.cox.net>
Source record: 31913
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

There is a growing group of people who are talking
about Yaesu's replacement for the FT100, the new
FT-857. It's at:

http://groups.yahoo.com/group/FT-857

There are 520 members now and the list grows
everyday. Come join us!

73's de Ken KG0WX
List owner

3083. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 07:36:54 UTC
From: Brian Lodahl <lodahl@kom.auc.dk>
Message-ID: <b5rlfh$i9l$1@sunsite.dk>
Source record: 31914

Hi, Dan N7SLC,

I've still got you listed in the back of my head for a forward on it, just
as last time :o)

In the meantime, my battery hase gone completely dead, so now I can't even
Tx. The only power supply the radio gets is from my charger cable, and that
won't supply the current needed :-(

Best 73's
OZ2BRN Brian

"Dan" <n7slc@yahoo.com> wrote in message
news:b3h6u8kbl1@terabinaries.xmission.com...
> Hi Brian,
>
> I too am looking at the same thing. Would you kind enough to forward
to
> me any info you receive?
>
> I'd greatly appreicate it!
>
> Thanks,
> Dan
> N7SLC
>
> "Brian Lodahl" <lodahl@kom.auc.dk> wrote in message
> news:b3g81d$r08$1@sunsite.dk...
> > Hi,
> >
> > I'm thinking about changing my NiCd cells in the battery for my Yaesu
> FT-50
> > Handheld to NiMh type instead. Mainly for 2 reasons:
> > 1) larger capacity and 2) the old ones cannot hold their capacity for
> longer
> > periods of time anymore.
> >
> > The battery is of the type FNB-41, 9.6 Volts and 600 mAh. I don't know
> about
> > the number of cells, their size or voltage, but i bet it is 8x1.2
> Volts.....
> >
> > Does anyone have any experience in opening the battery case for this
> > particular type of battery? I have an idea about the casing being welded
> > (melted?) together rather than glued, and i don't want to break it if i

> can
> > avoid it or it is a waste of time to try.
> >
> > Ideas, anyone?
> >
> > Also, if anyone have any comments on the internal charging circuitry of
> the
> > FT-50 (if it can charge NiMh or not)... i would be grateful.
> >
> > 73 de OZ2BRN
> > Brian
> >
> >
> >
> >
>
>

3084. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 07:41:17 UTC
From: Brian Lodahl <lodahl@kom.auc.dk>
Message-ID: <b5rlnpjml1@sunsite.dk>
Source record: 31915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi KG4WOU,

Thanks for sharing,
By the way, www.pandacomm.org seems to be a dead link..... howcome ?

/73's
Brian OZ2BRN

"BitChaser" <BitChaserDebug@debug.comcast.net> wrote in message
news:v80vebes8a1id9@corp.supernews.com...
> Brian Lodahl wrote:
> > Repost from like a month ago, but here we go again....
> > [!! crossposted in
> > rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> > rec.radio.amateur.misc]
> >
> > ---------------------------------
> >
> > Hi,
> >
> > I'm thinking about changing my NiCd cells in the battery for my Yaesu
FT-50
> > Handheld to NiMh type instead. Mainly for 2 reasons:
> > 1) larger capacity and 2) the old ones cannot hold their capacity for
longer
> > periods of time anymore.
> >
> > The battery is of the type FNB-41, 9.6 Volts and 600 mAh. I don't know
about
> > the number of cells, their size or voltage, but i bet it is 8x1.2
Volts.....
> >
> > Does anyone have any experience in opening the battery case for this
> > particular type of battery? I have an idea about the casing being welded
> > (melted?) together rather than glued, and i don't want to break it if i
can
> > avoid it or it is a waste of time to try.
> >
> > Ideas, anyone?
> >
> > Also, if anyone have any comments on the internal charging circuitry of
the
> > FT-50 (if it can charge NiMh or not)... i would be grateful.
>

> I changed my battery to the NiMH FNB-41 recently and I love it. And I
> had the same ideas about cracking open the case and such. But before I
> did I did a search the web and purchased one for less than 1/2 the price
> (including shipping!) than I could get it from our local ham store.
> Check out www.pandacomm.org.
>
> At that price it was not worth the hassle for me.
>
> Best Regards and 73's,
> H Johnson
> ----------
> KG4WOU SkyWarn and RACES Member
> www.kg4wou.com FT-50R, Kenwood TM-731A
>
> ********** SPAM FILTER IN PLACE ********
> Debug the reply-to for correct e-mail address.
> ----------
>

3085. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 07:47:18 UTC
From: Brian Lodahl <lodahl@kom.auc.dk>
Message-ID: <b5rm31lth1@sunsite.dk>
Source record: 31916
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi, G1HSM,
Thanks for the tip. I think i'll try it out soon.... because by now the battery seems to have died completely. I haven't tryed to boost-charge the NiCd-cells yet or anything fancy, mainly because i still want to improve the capacity of the battery anyway.....

73's
Brian OZ2BRN

"Leon Heller" <leon_heller@hotmail.com> wrote in message
news:b5q2dnmvd1@titan.btinternet.com...
>
> "Brian Lodahl" <lodahl@kom.auc.dk> wrote in message
> news:b5ponb$pa3$1@sunsite.dk...
> > I'm thinking about changing my NiCd cells in the battery for my Yaesu
> FT-50
> > Handheld to NiMh type instead. Mainly for 2 reasons:
> > 1) larger capacity and 2) the old ones cannot hold their capacity for
> longer
> > periods of time anymore.
> >
> > The battery is of the type FNB-41, 9.6 Volts and 600 mAh. I don't know
> about
> > the number of cells, their size or voltage, but i bet it is 8x1.2
> Volts.....
> >
> > Does anyone have any experience in opening the battery case for this
> > particular type of battery? I have an idea about the casing being welded
> > (melted?) together rather than glued, and i don't want to break it if i
> can
> > avoid it or it is a waste of time to try.
> >
> > Ideas, anyone?
>
> Haven't tried it myself, but I've heard that putting the battery pack in a
> freezer for an hour or so weakens the joints, enabling it to be easily
> opened.
>
> Leon
> --
> Leon Heller, G1HSM
> leon_heller@hotmail.com
> http://www.geocities.com/leon_heller
>

>

3086. Re: TS 820 Owners, What is your output?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 07:56:45 UTC
From: "mkelly@powerup.com.au" <mkelly@powerup.com.au>
Message-ID: <3E815D3D.C352AC6C@powerup.com.au>
Source record: 31917

20 years ago I upped the screen voltage. Thr RI tested it at the
'Branch' - full Xmas tree etc. 180W PEP. Clean, too.

Sorry REg.

Cheers. Murray

Reg Edwards wrote:
>
> Before investigating whether transmitters provide their expected power
> output I suggest you thoroughly investigate the accuracy of your power meter
> and the circuit you propose to use it in.
>
> And even then, using amateur grade equipment, you will be lucky if you get
> in the right ball park. And you will never know whether or not you got into
> the right ball park.
>
> Power output is not an important parameter. 1/2 Tx power corresponds to
> only 1/2 of an S-unit on the receiving-end S-meter. Hardly noticeable in
> practice.

--
****
* Murray Kelly vk4aok mailto://mkelly@powerup.com.au *
* 6 Spyglass Place, Oxley Ridge QLD. 4075. Australia *
* ph/fax Intl+ 61 7 3879 7968 *
****

3087. Re: FS: KENWOOD VHF RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 12:34:13 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3E819E4C.5090404@verizon.net>
Source record: 31918

Hi Ron I'm wondering if you might still have the TS-600 All-Mode Radio

Carl

N2MFW

Major Ron wrote:

>TS-600 6M ALL-MODE TRANSCEIVER, VERY GOOD ELECT & COSMET. $275 PLUS
>SHIPPING.
>WITH MC-50 MICROPHONE. $315 PLUS SHIPPING.
>
>TS-700A 2M ALL-MODE TRANSCEIVER, VERY GOOD ELECT & COSMET. $275 PLUS
>SHIPPING.
>WITH MC-50 MICROPHONE. $315 PLUS SHIPPING.
>
>COMPLETE SETUP, BOTH RIGS PLUS (2) MC-50 MICROPHONES. $525 PLUS SHIPPING.
>
>Ron, KA9ALC
>
>
>
>

3088. WTB: DVM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 12:52:58 UTC
From: Monte <k9dzd@uplogon.com>
Message-ID: <3e81a2b6@news.uplogon>
Source record: 31919

im looking for a BENCH type Digital volt meter

Monte K9DZD

3089. Re: Where To Buy New R75?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 14:01:02 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <acc38vkv8tthc7d530v300lj851hp23rgb@4ax.com>
Source record: 31921

On Wed, 26 Mar 2003 05:01:01 GMT, "DeWayne" <k9kz@indy.rr.com> wrote:

>Where's the best price on a new R75, in case I don't find a good
>deal on a used radio? Thanks!
>DeWayne
>

I'm replying in only one of the five newsgroups you posted to :-(~

Try Amateur Electronic Supply and Ham Radio Outlet. Those are the
biggies. They're reliable. They have web sites.

AES might have the receiver used.

Bob
k5qwg

3090. Re: audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 14:03:03 UTC
From: Nitespark <nitespark@cox.net>
Message-ID: <3E81B310.9040002@cox.net>
Source record: 31920

Even so, I am pretty sure the IC27H is an FM only rig and an audio
filter is just not going to be that benificial to you. It may help you
somewhat with a scanner picking up AM. Where an audio filter really
helps out is picking up SSB transmissions in crowded band conditions.

Andy

Wendy and Matt wrote:
> I am trying to listen to satellite beacons and the like. I also have a FM/AM
> scanner. Would that be any more useful? I am really new to this.
> Matthew
>
> "Niteaprk" <nitespark@cox.net> wrote in message
> news:3E811935.3080701@cox.net...
>
>>
>>Wendy and Matt wrote:
>>
>>>I have been looking to buy a tunable audio filter. I have an IC-27H, and
>>>would like to listen to CW. Is this kit good for that, or is there a
>>
> better
>
>>>one. The kit is at
>>>http://www.vectronics.com/vectronics/products.php?prodid=VEC-841K
>>>Thanks,
>>>Matthew
>>>KC2KEI
>>
>>Isn't and IC-27H a VHF FM unit??? If so, an audio filter is not going
>>to do you much good unless you want to fine tune some repeater ID'ers.
>>
>>Andy
>>WD4KDN
>>
>>
>>>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.465 / Virus Database: 263 - Release Date: 3/25/03
>
>

3091. FA: Large 32 uh Air Wound Inductor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 14:30:35 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <fQiga.7909$ns6.495807@news2.east.cox.net>
Source record: 31922
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3015264353

Thanks for looking..

KQ4BY

3092. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 15:37:22 UTC
From: Alan Browne <alan.browne@videotron.ca>
Message-ID: <3E81C932.6080107@videotron.ca>
Source record: 31923
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

N9NWO wrote:
> Ignoramus17001 wrote:
>
>> http://www.qsl.net/n9zia/wireless/pics/gpsjam-7.jpg
>>
>> http://www.qsl.net/n9zia/wireless/gps_jam-pics.html
>
>
> Turns out they functioned much better at attracting bombs
> instead of deflecting them (one wits words).
>
> It is now reported that 4 out of 7 of the jammers
> have been destroyed. Russia smuggled then in inside
> containers marked humanitarian supplies alone with night
> vision goggles (NVG). The problem is that it jammed
> the civilian side, not the military frequencies. And
> the military (P) side is not only encrypted but has
> frequency hopping (spread spectrum).
>
>

C/A-code is "spread spectrum" as you call it (there is a high falootin
term that escapes me right now), just 10x narrower band than P/Y.
C/A sits dead centre on P/Y (L1) and is a few dB stronger.

Jam resistance comes from the spreading of the signal (P/Y) and the
second (L2) P/Y signal a few hundred MHz lower.
Spoof resistance is a benefit of encryption, encryption gives no "gain"
against jamming.

Further jam resistance of x dB gain comes from integrating with INS,
Doppler radar, etc.

Alan

3093. Re: re: r390 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 16:01:49 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <N9kga.12236$hB5.7586@nwrdny02.gnilink.net>
Source record: 31924
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave

Where is this town I have to move to that place !
-Joe

"John Haberkern" <jhabsNOSPAM@worldnet.att.net> wrote in message
news:y%ufa.21557$ja4.1479316@bgtnsc05-news.ops.worldnet.att.net...
> Just thought I would update to the previous thread that was fun to read
for
> about a week. if you remember I told of the r390 I found in the trash here
> in Philly. well...a ham friend of mine stopped over last weekend and saw
the
> r390 sitting on the floor and asked where did it come from? so I told him
> the story and he replied" well I guess it was the right price for that old
> thing." well a couple of days later he calls me and says" I am over a
> friends house (ham 80 yrs old) and I am helping him clean out his basement
> and he has one of those old radios you just got. the old man says you can
> have it if your interested. so I ask when can I get it? my friend says
don't
> worry I will drop it off sunday. well its sunday and he pulls up in my
drive
> way with his pickup and says I have something for you and I am not
carrying
> it, so I go over to the back of the pickup and there is a r390a sitting
> there. I go from no r390's 2 weeks ago to having one of each; r390 and
r390a
> today(and no out of pocket expense). well I plug it in and man does it
> play.has all filters and all covers and both meters but no 3tf7 tube. has
a
> mod of a resistor and a small lamp in series. well it works. now if I just
> get the r390 to play I can do side by side comparisons of the two
receivers.
> what I need now is the front builder plate for the r390a and a bottom
cover
> for the r390. oh yeah I put out a request for the rf slugs in the r390 and
> friend of mine offered an old rf deck and will give it to me in timonium
> this weekend.well now I will just sit back and wait for the t368 to be
> dropped off....well I can dream can't I?
> John W3AYT
>
>

3094. Re: Help using Palomar 500 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 16:14:38 UTC
From: antswitch@tomochka.com
Message-ID: <47c89a30.0303260814.712f66b2@posting.google.com>
Source record: 31925

Just posting my test results in case someone else comes searching as I
did on this meter (seem to be a lot of them out there). Anyway, bottom
line is this puppy is only good down to about 10 MHz with its
accuracy. If used lower than that I'd highly recommend re-calibrating
it for that frequency range.

- Casey

antswitch@tomochka.com (KS7J) wrote in message
news:<47c89a30.0303251226.6b03c289@posting.google.com>...
> Ahhh, good point! I am trying to use it across the HF bands, so that
> may be the problem. I will give this a try. It sounds from a previous
> reply that I had the switch operation right, but the inconsistent
> results I was getting made me doubt that. I will also try to calibrate
> it against a known good meter I have out in the shack.
>
> Thanks for the help.
>
> 73,
>
> Casey
>
> "W6DKN" <w6dkn-nospam-@qsl.net> wrote in message
news:<XWRfa.3430$U5.1219@fe01.atl2.webusenet.com>...
> > KS7J wrote:
> > > Hi Folks,
> > >
> > > I recently acquired a Palomar 500 swr/watt meter similar to the one
> > > shown here on eBay:
> > >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3012666805&category=1501
> > >
> > > I've hooked it up and tried getting it to do something sensible, but
> > > just when I think I have it figured out I find that I don't understand
> > > how to operate it. I thought that pushing in FWD and SWR, then using
> > > SWR SET to calibrate the meter would work, but then it doesn't seem to
> > > give a sensible SWR reading after that using other combos of the
> > > switches nor does it seem to read out the power correctly.
> >
> > What band are you trying to use it on? That meter was originally sold as a
> > 1970's era CB meter, most likely it is only close to accurate somewhere
> > near 27 mHz.... try it on ten meters and see if it behaves any better.
> >
> > 73 de W6DKN

3095. Re: Help with AGC problem with FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 17:20:33 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0303260920.7e0831db@posting.google.com>
Source record: 31926

jcplpsm@aol.communicate (SAM) wrote in message
news:<20030325234856.23825.00000272@mb-mw.aol.com>...
> >Looking
> >at the schematic theire is another pot comming off the RF gain control
> >that runs to a relay coil RL-1 The Pot i am wanting to adjust is
> >labled level VR3b but i can not locate it inside the radio. I want to
> >try adjusting it and if that wont work iam going to look at the
> >trainsters on that board but they have been replaced before. Iam just
> >getting back into Ham radio and any help will be deaply apperciated..
> >I have only had the radio a week.
> >
> >
>
> VR3b will only be found on the E model or modified EE, EX, or Bs that have had
> the speech processor installed. It is the control for the speech processor.
> It has nothing to do with the receive IF or audio.
>
> Your problem may be in the voltage regulator. Check to see if its regulating
> properly and monitor it while you turn up the volume conrol.
>
> Scott M.
> WN1B

I relized i was looking at the schematic wrong, whis regulator are you
talking about?

Bruce
KD4PQF

3096. Re: Cleaning pots - what to use???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 17:31:47 UTC
From: James <jimbo.james@nospam.com>
Message-ID: <3E81E402.F67525B5@nospam.com>
Source record: 31927

Yes you are correct !

The number after the product name indicates the strength of the mix,
Deoxit 5 is a 5 % solution and 100 is 100 % full strength.

The Deoxit 5P is a pump spray can so no voc content and the ups shipping is regular
and no need for hazmat fees unless the other sprays are used.

I used the D5p on my older kenwood 520 and all the switches and pots are smooth and
no more pops or scratch sounds when using the controls. Used it also on the tube pins and
sockets.

73 jimbo

KS7J wrote:

> Rob,
>
> Actually, there are different DeOxit types. I've found the DeOxit 1000
> works better than the 5 type. It has a special nozzle, too, that only
> lets you spray a small bit and shuts itself off, sort of like a
> pressurized pump spray. Cost more, of course.
>
> - Casey
>
> will7370@yahoo.com (Robert Williams) wrote in message
news:<e88e9b5a.0303121304.6487422b@posting.google.com>...
> > Just curious what the professionals these days were recommending to
> > clean dirty pots. Is it still LPS, or is there a better product out
> > there now? I have to laugh when I see my neighbor shooting his pots
> > full of WD-40, or worse yet, rubbing alcohol. It works temporarily,
> > but after a while.....
> >
> > Any help or suggestions would be appreciated.
> >
> > Rob Williams KC7BUM
> > Portland, Oregon

3097. FA: Collins 51J-4 filters and manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 17:40:34 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <ezlga.45347$Rc7.663050@news2.e.nsc.no>
Source record: 31928

COLLINS F-50-B-14 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3015311383

COLLINS F-50-B-31 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3015310757

COLLINS F-50-B-60 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015311967

COLLINS 51J-4 Instruction Manual:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15050&item=3015309875

3098. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 17:44:58 UTC
From: jon@parmetpc.volpe.dot.gov
Message-ID: <f0701dba.0303260944.11e07a68@posting.google.com>
Source record: 31929
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Alan Browne <alan.browne@videotron.ca> wrote in message
news:<3E81C932.6080107@videotron.ca>...
> N9NWO wrote:
> > Ignoramus17001 wrote:
> >
> >> http://www.qsl.net/n9zia/wireless/pics/gpsjam-7.jpg
> >>
> >> http://www.qsl.net/n9zia/wireless/gps_jam-pics.html
> >
> >
> > Turns out they functioned much better at attracting bombs
> > instead of deflecting them (one wits words).
> >
> > It is now reported that 4 out of 7 of the jammers
> > have been destroyed. Russia smuggled then in inside
> > containers marked humanitarian supplies alone with night
> > vision goggles (NVG). The problem is that it jammed
> > the civilian side, not the military frequencies. And
> > the military (P) side is not only encrypted but has
> > frequency hopping (spread spectrum).
> >
> >
>
> C/A-code is "spread spectrum" as you call it (there is a high falootin
> term that escapes me right now), just 10x narrower band than P/Y.
> C/A sits dead centre on P/Y (L1) and is a few dB stronger.
>
> Jam resistance comes from the spreading of the signal (P/Y) and the
> second (L2) P/Y signal a few hundred MHz lower.
> Spoof resistance is a benefit of encryption, encryption gives no "gain"
> against jamming.
>
> Further jam resistance of x dB gain comes from integrating with INS,
> Doppler radar, etc.
>
> Alan

The nice thing about jamming is, you have to put out a signal to do
it. I've seen one implementation (using phased antenna arrays) that
fairly rapidly was able to DF on a jamming source.

Regards,
Jon

Regards,
Jon

3099. MB-8718 integrated circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 19:03:11 UTC
From: mzasada@wp.pl
Message-ID: <a12ee350.0303261103.36a83ea3@posting.google.com>
Source record: 31930
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Does anybody have any idea when I can find the MB8718 integrated
circuit from the Yaesy FT-680 transceiver PLL circuit? Unfortunatelly
"taesuparts" responded, that it's already discontinued (PART #
CS0713001 (DISCONTINUED))...

73,

Michal SP5TAT/AG4VP;

3100. FA : MOTOROLA GP-68 VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 19:25:23 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <D8nga.5$zh4.4@twister.nyc.rr.com>
Source record: 31931
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3015467651

3101. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 20:17:17 UTC
From: BitChaser <BitChaserDebug@debug.comcast.net>
Message-ID: <v842mdflth7ieb@corp.supernews.com>
Source record: 31932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Brian Lodahl wrote:
> Hi KG4WOU,
>
> Thanks for sharing,
> By the way, www.pandacomm.org seems to be a dead link..... howcome ?
>

Hmmmm... don't know why. Just bought something from them the other too.
FWIW, their number is 800-870-1499.

Best Regards and 73's,
H Johnson

3102. Re: audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 20:44:00 UTC
From: Thierry - ON1SKY <lombryt@hotmail.com>
Message-ID: <3e821113$1_1@news.vo.lu>
Source record: 31933

"Wendy and Matt" <mapwam@frontiernet.net> wrote in message
news:3M8ga.1310$WW3.1024@news01.roc.ny.frontiernet.net...
> I have been looking to buy a tunable audio filter. I have an IC-27H, and
> would like to listen to CW. Is this kit good for that, or is there a
better
> one. The kit is at
> http://www.vectronics.com/vectronics/products.php?prodid=VEC-841K
> Thanks,
> Matthew
> KC2KEI
>

Hi,

Look at the Autek QF-1A. Exceptionnal ! I published the manual on ON4LDU
website (mid of page):
http://www.qsl.net/on4ldu/menu-aboutme.htm
Al, ON4LDU is a high speed Cwer and uses it every day.

Thierry
ON1SKY

>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0. 465 / Virus Database: 263 - Release Date: 3/25/03
>
>

3103. MFJ Atomic watch?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 21:53:45 UTC
From: Dan McKenzie <dan.no.mckenzie@centurytel.com>
Message-ID: <Tbpga.587$dy2.347424@feed2.centurytel.net>
Source record: 31934

Has anyone tried the MFJ atomic watch they're advertizing on their web site?
Just wondering if it's much good.

Dan, W9FCC
(remove the 'No' to E-mail me)

3104. Azden PCS-4000 Help requested...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 22:50:57 UTC
From: joel.eck@hp.com
Message-ID: <5195b230.0303261450.635b8dbe@posting.google.com>
Source record: 31935

Can anyone help me out with this? I need to know which potentiometer controls the mic gain in this rig. any other schematics, etc. would be greatly appreciated. Thanks!

KC5LDK

3105. Re: Kenwood TS830S manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:09:15 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0303261509.4abd5994@posting.google.com>
Source record: 31936

"Ray Thompson" <greymaus@cableone.net> wrote in message
news:<v7rhajcc9abja3@corp.supernews.com>...
> Thanks to all the folks who replied to my query for a Kenwood manual. Got
> one downloaded off the web a few days ago. Very helpful group here!
>
> Ray KA0UUZ

You might want to do a search for the PDF file " 830book1.pdf ". It
has some good info, and about every mod on the planet for the TS-830
combined in one pdf.
Many I recommend highly. The VBT alignment procedure by Rick Measures
for one..
Many others...I downloaded this not too long ago, so it should still
be around. I forgot where though....The link may have been from here
on the NG. MK

3106. Re: MFJ Atomic watch?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:16:24 UTC
From: Charter News Service Official Observer <CharterNewsServiceOfficialObserver@ChArtEr.nEt>
Message-ID: <v84d6eqscs168b@corp.supernews.com>
Source record: 31937

MFJ = Might Fine Junk.

Enough said????

"Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message
news:Tbpga.587$dy2.347424@feed2.centurytel.net...
> Has anyone tried the MFJ atomic watch they're advertizing on their web
site?
> Just wondering if it's much good.
>
> Dan, W9FCC
> (remove the 'No' to E-mail me)
>
>

3107. Re: MFJ Atomic watch?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:23:29 UTC
From: Newby <nobody@nowhere.net>
Message-ID: <v84dj6hr3qjna7@corp.supernews.com>
Source record: 31938

Now that was real helpful wasn't it?

I have several MFJ products and have been satisfied with all of them so far. I don't have the watch but have a friend who does and he likes it. His only complaint is that he has to put it in, or near, a window on the west side of his house in order for it to receive the time signal overnight.

73.

"Charter News Service Official Observer"
<CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
news:v84d6eqscs168b@corp.supernews.com...
> MFJ = Might Fine Junk.
>
> Enough said????
>
>
> "Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message
> news:Tbpga.587$dy2.347424@feed2.centurytel.net...
> > Has anyone tried the MFJ atomic watch they're advertizing on their web
> site?
> > Just wondering if it's much good.
> >
> > Dan, W9FCC
> > (remove the 'No' to E-mail me)
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3108. Re: MFJ Atomic watch?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:42:54 UTC
From: Charter News Service Official Observer <CharterNewsServiceOfficialObserver@ChArtEr.nEt>
Message-ID: <v84eo4tno5db1e@corp.supernews.com>
Source record: 31939

Well, you're a damn idiot.

"Newby" <nobody@nowhere.net> wrote in message
news:v84dj6hr3qjna7@corp.supernews.com...
> Now that was real helpful wasn't it?
>
> I have several MFJ products and have been satisfied with all of them so
far.
> I don't have the watch but have a friend who does and he likes it. His
only
> complaint is that he has to put it in, or near, a window on the west side
of
> his house in order for it to receive the time signal overnight.
>
> 73.
>
> "Charter News Service Official Observer"
> <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
> news:v84d6eqscs168b@corp.supernews.com...
> > MFJ = Might Fine Junk.
> >
> > Enough said????
> >
> >
> > "Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message
> > news:Tbpga.587$dy2.347424@feed2.centurytel.net...
> > > Has anyone tried the MFJ atomic watch they're advertizing on their web
> > site?
> > > Just wondering if it's much good.
> > >
> > > Dan, W9FCC
> > > (remove the 'No' to E-mail me)
> > >
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3109. Re: MFJ Atomic watch?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:48:04 UTC
From: Newby <nobody@nowhere.net>
Message-ID: <v84f18mna9nab9@corp.supernews.com>
Source record: 31940

Perhaps, but my vocabulary is better than yours.

"Charter News Service Official Observer"
<CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
news:v84eo4tno5db1e@corp.supernews.com...
> Well, you're a damn idiot.
>
> "Newby" <nobody@nowhere.net> wrote in message
> news:v84dj6hr3qjna7@corp.supernews.com...
> > Now that was real helpful wasn't it?
> >
> > I have several MFJ products and have been satisfied with all of them so
> far.
> > I don't have the watch but have a friend who does and he likes it. His
> only
> > complaint is that he has to put it in, or near, a window on the west
side
> of
> > his house in order for it to receive the time signal overnight.
> >
> > 73.
> >
> > "Charter News Service Official Observer"
> > <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
> > news:v84d6eqscs168b@corp.supernews.com...
> > > MFJ = Might Fine Junk.
> > >
> > > Enough said????
> > >
> > >
> > > "Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message
> > > news:Tbpga.587$dy2.347424@feed2.centurytel.net...
> > > > Has anyone tried the MFJ atomic watch they're advertizing on their
web
> > > site?
> > > > Just wondering if it's much good.
> > > >
> > > > Dan, W9FCC
> > > > (remove the 'No' to E-mail me)
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3110. Re: MFJ Atomic watch? MIGHTY FINE JUNK.....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:50:35 UTC
From: Charter News Service Official Observer <CharterNewsServiceOfficialObserver@ChArtEr.nEt>
Message-ID: <v84f6iafrnrj1a@corp.supernews.com>
Source record: 31941

Goto http://www.eham.net/reviews . Pick a category, find something manufactured by MFJ. Read what others say.

MFJ is MIGHTY FINE JUNK....

"Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message news:Tbpga.587$dy2.347424@feed2.centurytel.net...
> Has anyone tried the MFJ atomic watch they're advertizing on their web site?
> Just wondering if it's much good.
>
> Dan, W9FCC
> (remove the 'No' to E-mail me)
>
>

3111. Re: MFJ Atomic watch? MIGHTY FINE JUNK.....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:53:56 UTC
From: Newby <nobody@nowhere.net>
Message-ID: <v84ffq7hk316da@corp.supernews.com>
Source record: 31943

Don't really care what others say; my experience with MFJ products has been satisfactory.

No more from me on the subject.

"Charter News Service Official Observer" <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message news:v84f6iafrnrj1a@corp.supernews.com...
> Goto http://www.eham.net/reviews . Pick a category, find something
> manufactured by MFJ. Read what others say.
>
>
> MFJ is MIGHTY FINE JUNK....
>
>
>
>
> "Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message
> news:Tbpga.587$dy2.347424@feed2.centurytel.net...
> > Has anyone tried the MFJ atomic watch they're advertizing on their web
> site?
> > Just wondering if it's much good.
> >
> > Dan, W9FCC
> > (remove the 'No' to E-mail me)
> >
> >
>
>

3112. Re: MFJ Atomic watch? JUNK, JUNK, JUNK

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:55:13 UTC
From: Charter News Service Official Observer <CharterNewsServiceOfficialObserver@ChArtEr.nEt>
Message-ID: <v84ffbnfj2t8ce@corp.supernews.com>
Source record: 31942

"Newby" <nobody@nowhere.net> wrote in message
news:v84f18mna9nab9@corp.supernews.com...
> Perhaps, but my vocabulary is better than yours.
>

WB4M Rating: 4/5 Jul 8, 2002 01:16 Send this review to a
friend
No problems with mine Time owned: 3 to 6 months
I've had the124 model Atomic Clock from MFJ for several months
now. While other reviews complain about no signal on the East coast, I have
never had a problem with mine not locking onto a signal. (QTH is central NC)
I also have a program on my computer that automatically syncs
when I first get on the internet, and the 124 clock always is the same as
the computers clock, down to the second.
The reason I give it a 4 instead of a 5 -- I wanted a clock to
show UTC, not local time, and although this clock will display 12/24 hour
time formats, it will not show UTC. Well, it will, until it syncs with WWV
and then it reverts to local time. If there is way for it to show UTC and
not revert to local time, the instruction leaflet does not tell how, and the
instructions leave a little to be desired. Otherwise, I have found it to be
a nice looking, very accurate clock.

KG4PTM Rating: 3/5 Jul 8, 2002 00:29 Send this review to a
friend
So So Atomic Clock Time owned: 0 to 3 months
Bought the MFJ 124 at the Dayton Hamvention. All of the display
models throughout the convention picked up the time signal no problem.
(Perhaps MFJ installed a transmitter in their storage van outside). However,
upon returning home to Kentucky, elevation of 700 feet or so, I could not
get a lock outside or inside, but I do get a sporadic signal lock, once
every 4 to 6 days at best. Thus, at least it occasionally gets a signal. In
between, the clock keeps accurate time, I have it sitting next to the
computer and have the computer synched, and the time is always correct, to
the second. So, either 1), it's getting a signal more than I realize, as I
have not noticed a quartz time shift, or 2), I get a signal once every 4 to
6 days as I theorize, and there are no quartz timeclock problems with my
unit as mentioned eariler.

W6MKA Rating: 1/5 Feb 27, 2002 15:05 Send this review to a
friend
Good Clock for Colorado! Time owned: more than 12 months
Here on the east coast @0200 UTC (when the clock does it's daily
lock and delta adjust) the conditions to WWVB must be non-existant. If I set
the clock for local time then 0200 EST seems to work much better. But I
bought the clock to have a UTC time piece and this defeats the purpose. When

the clok does not lock and update, the quartz? movement runs away. Up to 20 minutes fast in a 24 hour period. What a waste of money. I took the one battery out for the time and use it as a humidity and temperature display!! Maybe the antenna needs to be re designed, as what it has now is very very poor. Like the previous reviewer said "It doesn't work inside or outside."

VE3HI Rating: 0/5 Nov 13, 2001 17:31 Send this review to a friend
Crap. Time owned: 0 to 3 months
Instructions confusing at best.
Would not lock onto time signal either inside or outside of the house.
Crap. (And that's being kind)
Why do I keep punishing myself by purchasing MFJ products?

KE6PID Rating: 2/5 Jul 10, 2002 22:02 Send this review to a friend
MFJ - Once you get the knack Time owned: 6 to 12 months
The MFJ 130RC isn't too bad, but placement in your QTH is everything. The clock doesn't like my operating position where I want to use it, but works great in the living room where I don't care. It's quite accurate once "locked" to WWVB, but unlocked operation looses time quickly.

Radio Shack was selling an "atomic clock" for awhile, it had an external antenna, this thing always works if the WWVB transmitter is on but the MFJ with it's built in antenna is a mediocre performer-not locking right next to a clock that does so reliably.

To MFJ - Put an external antenna on so we can set the antenna for best signal and still see the clock and clean up the RF section, how well can that epoxy blob on the PB board work?-then you'll have a first class product. Also, it should try to sync more than once a day.

:-/

KA3POY Rating: 1/5 Jul 10, 2002 20:27 Send this review to a friend
useless Time owned: 0 to 3 months
As an impulse buy in my local ham shop, I over-rode the instinctive repulsion for low quality MFJ products and purchased this clock. The salesperson asserted that they work great.

Mine un-sets itself by several hours every evening and then correctly resets itself by morning. Humorously, the clock's brain lock occurs right in the middle of my evening operating period, around 2300 EDT.

While there may be some explanation, it hasn't presented itself after thorough readings of the instructions. I would not purchase this product again.

WA9BXE Rating: 2/5 Jun 3, 2002 18:18 Send this review to a friend
MFJ - Get your act together! Time owned: 0 to 3 months

I wanted to buy the MFJ 128 wall clock, which listens for the
time signal from WWVB, for use in my office. The primary use would be to get
my server farm operating with the correct time (and not my tech's time which
can be fast/slow or just plain wrong).

I discovered the clock I wanted (one with hands) had been
discontinued. It was replaced by the MFJ 130RC. The new digital model has
date, day, alarm and temperature, in addition to the time.

It seems to keep time OK, once you get it in synch the NBS
atomic clock.

My complaints, for the moment, are as follows:

1) The clock appeared to be used. There were plenty of scratches
on the back of the case around the mounting hole, which means it was hung
somewhere.
2) The instruction sheet was noticeably used and contains
errors.
3) The clock showed up with the batteries installed and the
packing material falling out of the box.

I was disappointed that I was sold a product that was obviously
used. If I wanted a used item, I would also expect a discounted price, which
this item was not.

I have higher expectations of this company.

>
> "Charter News Service Official Observer"
> <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
> news:v84eo4tno5db1e@corp.supernews.com...
> > Well, you're a damn idiot.
> >
> > "Newby" <nobody@nowhere.net> wrote in message
> > news:v84dj6hr3qjna7@corp.supernews.com...
> > > Now that was real helpful wasn't it?
> > >
> > > I have several MFJ products and have been satisfied with all of them
so
> > far.
> > > I don't have the watch but have a friend who does and he likes it.
His
> > only
> > > complaint is that he has to put it in, or near, a window on the west
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> > > his house in order for it to receive the time signal overnight.
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> > > 73.
> > >
> > > "Charter News Service Official Observer"

> > > <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
> > > news:v84d6eqscs168b@corp.supernews.com...
> > > > MFJ = Might Fine Junk.
> > > >
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> > > >
> > > > "Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message
> > > > news:Tbpga.587$dy2.347424@feed2.centurytel.net...
> > > > > Has anyone tried the MFJ atomic watch they're advertizing on their
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3113. FS: Kenwood TS50 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:56:00 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <k6rga.20883$pK4.1865702@newsread1.prod.itd.earthlink.net>
Source record: 31944
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This transceiver is in good working order and comes with mike, power cord, manual. Cosmetically 9/10. Some nicks on the rear corner and minor fine scratches on the top. The front panel and crystal are perfect. Nothing about the cosmetics is objectionable to most reasonable buyers. Ser#00500016.

Asking $525.00 plus shipping/insurance.
Contact Rich W6VX
818/257-2578

3114. Re: MFJ Atomic watch? MIGHTY FINE JUNK.....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-26 23:58:02 UTC
From: Charter News Service Official Observer <CharterNewsServiceOfficialObserver@ChArtEr.nEt>
Message-ID: <v84fkhl4e03b3e@corp.supernews.com>
Source record: 31945

Good. When you can afford the "real stuff", check back with us.

"Newby" <nobody@nowhere.net> wrote in message
news:v84ffq7hk316da@corp.supernews.com...
> Don't really care what others say; my experience with MFJ products has
been
> satisfactory.
>
> No more from me on the subject.
>
> "Charter News Service Official Observer"
> <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
> news:v84f6iafrnrj1a@corp.supernews.com...
> > Goto http://www.eham.net/reviews . Pick a category, find something
> > manufactured by MFJ. Read what others say.
> >
> >
> > MFJ is MIGHTY FINE JUNK....
> >
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> >
> > "Dan McKenzie" <dan.no.mckenzie@centurytel.com> wrote in message
> > news:Tbpga.587$dy2.347424@feed2.centurytel.net...
> > > Has anyone tried the MFJ atomic watch they're advertizing on their web
> > site?
> > > Just wondering if it's much good.
> > >
> > > Dan, W9FCC
> > > (remove the 'No' to E-mail me)
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3115. SGC Equip Sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 00:21:27 UTC
From: ac4yc@arrl.net
Message-ID: <feced43e.0303261621.4f155d8e@posting.google.com>
Source record: 31946

For Sale:

SG-2000 SlimPak 150W 1.8-30MHz Xcvr
Powertalk remote head
Remote Kit w/ brkt & cable
SG-230 Antenna Tuner

Condition like new. Purchased new. Due to extenuating circumstances
the equipment was never mounted, or used outside the den (no kidding)!

Have original boxes and manuals.

Contact AC4YC: ac4yc@arrl.net

3116. FS: Icom IC 2100 2M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 00:25:20 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <Qxrga.20953$pK4.1869071@newsread1.prod.itd.earthlink.net>
Source record: 31947
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Excellent condition, never mobile. Non-smoker owned. Comes with original
manual, power cord, mike and mobile mounting bracket.
Asking $120.00/OBO plus shipping.

Rich W6VX
818/257-2578

3117. FA: Large 27 uH Air Wound Inductor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 00:58:23 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <P0sga.12255$ns6.602367@news2.east.cox.net>
Source record: 31848
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3015522501

Thanks!

Larry
KQ4BY

3118. Superadio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 01:07:19 UTC
From: Me <Me@you.net>
Message-ID: <3E824EC7.5050203@you.net>
Source record: 31849

I have a GE Superadio II. It works well but the telescoping antenna has broken off. Does anybody know where I can get a replacement?

3119. Re: FA: Large 27 uH Air Wound Inductor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 01:16:26 UTC
From: Tracy Fort <beerbarrel@cox.net>
Message-ID: <rdk48v0g0b55uhs1n10qtjfom23pu7itr6@4ax.com>
Source record: 31850
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

You must be right down the street from me...

On Thu, 27 Mar 2003 00:58:23 GMT, "ga_boneyard"
<ga_boneyard@hotmail.com> wrote:

>Please see:
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3015522501
>
>Thanks!
>
>Larry
>KQ4BY
>

Tracy Fort

KE4ODD

beerbarrel@cox<NOSPAM>.net

remove <NOSPAM> for repliess

3120. Re: Help with AGC problem with FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 03:56:09 UTC
From: jcplpsm@aol.communicate
Message-ID: <20030326225609.11025.00000316@mb-fp.aol.com>
Source record: 31851

>I relized i was looking at the schematic wrong, whis regulator are you
>talking about?
>

The 13V is not regulated in that radio, only the 6V. Its the regulator chip
labeled as Q4 on the regulator and calibrator board. You can also check all
the caps on the IF and AF boards. They get dried out, crack, and leak. Examine
the tops of the caps for cracks, or just replace them all.

Scott M.
WN1B

3121. For Sale: MSF5000 UHF Analog

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 04:28:32 UTC
From: Charles Rader <kc5dgc@centurytel.net>
Message-ID: <Y0vga.602$dy2.368109@feed2.centurytel.net>
Source record: 31852
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

If interested email me direct off-list please. These are 100watt cont. duty
Bases pulled from working sites. C74CLB-7106AT/C232AESP. Easily converted
to repeaters by removing Asc. cards and adding external controller.

Also Have:
Bird 4522 Inline Watt Meter 19 inch rack mount/no elements
One MARTI.
MSF5000 Test Sets.
Zetron CE-1000-R Encoder
Andrew Manual Dehydrators for hardline.
Andrew Automatic Dehydrators for hardline.
Wilcom F6121A OFI Probe
Western Electric Loud speakers pulls from old AT&T sites.
Microwave Associates Tranmitters and Receivers and Power Supplies.

Email: remove the extra @ kc5dgc@@kc5dgc.net
Charles Rader (kc5dgc)
146.940- 443.975+

3122. Wanted: 6 meter module for Yeasu 726R

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 04:41:59 UTC
From: Charles Rader <kc5dgc@centurytel.net>
Message-ID: <Mavga.608$dy2.365360@feed2.centurytel.net>
Source record: 31853
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

This is actually for a friend who is not on the internet.

Email with price.

--
Charles Rader (kc5dgc)
146.940- 443.975+

3123. Re: Kenwood TS830S manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 04:57:06 UTC
From: Ray Thompson <greymaus@cableone.net>
Message-ID: <v85155ra9ig596@corp.supernews.com>
Source record: 31854

"Mark Keith" <nm5k@wt.net> wrote >
> You might want to do a search for the PDF file " 830book1.pdf "...

Noted, Mark. Thanks for the tip!

Ray KA0UUZ

3124. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 08:03:11 UTC
From: Brian Lodahl <lodahl@kom.auc.dk>
Message-ID: <b5ubct$d0p$1@sunsite.dk>
Source record: 31856
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi,

My FT-50 is an early model, and the battery is probably just as old.... so I hope that they haven't glued it too much...
In detail - how do you open it ? I thought about running a knife or so along the assembly edge all the way around and then try to get a screwdriver or similar inside.... is that the procedure ?

I did a bit of surfing around to find alternatives to replacing the cells..... take a look at this:

http://www.mahaenergy.com/products/radios/nimhbp/yaesu/index.htm

One question comes into my mind: These battery packs - the cells inside - are they type AA or type AAA ? -it seems to me that the slim outline of the pack might not be wide enough for a type AA cell ?

If they really are AA, it seems that I can build a new battery pack on just about the same capacity for somewhere around 2/3rd of the price, at least when I convert it into Danish currency and account for overseas shipping...
-But as you mentioned, Leon, I might need to add a new charger circuit to make really good.

73 de OZ2BRN
Brian

"John Moriarity" <k6qq@hdo.net> wrote in message
news:v8589sdl4qa3ce@corp.supernews.com...
> > > Does anyone have any experience in opening the battery case for this
> > > particular type of battery?
>
> > Haven't tried it myself, but I've heard that putting the battery pack in
a
> > freezer for an hour or so weakens the joints, enabling it to be easily
> > opened.
> >
> > Leon
> > --
> > Leon Heller, G1HSM
>
> I've done it several times to FNB-4A packs. Freezing helps,
> but in the newest of my packs, Yaesu used a *lot* more
> glue, making it very difficult to open without slight damage.
> Maybe they want to discourage replacement of the pack?
>

> My experience with the NiMH cells is that they self-discharge
> *much* faster than NiCd batteries. Also, it seems that they
> are a bit more fussy about charging. Maxim makes several
> chips specifically for NiMH batteries, and I may build up a
> charger using one.
>
> 73, John - K6QQ
>
>

3125. Re: The best FRS 2-way radio for under $100???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 08:29:00 UTC
From: KD5VDB <bshircliffe@hotmail.com>
Message-ID: <gDyga.18188$k8.488734@twister.austin.rr.com>
Source record: 31857

"dj" <dalej2@mac.remove.this.com> wrote in message
news:dalej2-BAE1D3.08134817032003@hermes-ge0.rdc-kc.rr.com...
> In article <9fcf0f47.0303151523.22dd7598@posting.google.com>,
> uu110@hotmail.com (Jim) wrote:
>
> > Please help, I take care of my disabled mother full-time and need a
> > way to go to the store, walk/bike, yard work and still keep in contact
> > (she can only be left alone about 10 mins. at most unless she can get
> > ahold of me). Cell Phone is out due to costs and other reasons.
> > Stores are within 1 mile. Best I can come up with is to buy a
> > rechargeable 2-way FRS radio and the one that seems to get pretty good
> > reviews is the Motorola Talkabout T5420-nicad2. It's about $70 a pair
> > or possibly less if I shop around. Is anyone aware of a better pair
> > of rechargeable FRS 2-way radios for around this price? I gotta get
> > out of this house, I'm going nuts! The radio would give me enough
> > freedom to do a few things locally and she can still call me and I can
> > be home in 5 mins.
> >
> > Thanks, Jeff
>
> I was hoping someone would respond to this. I'm also looking for the
> best one. Anybody?
>
> dj

I thought I responded to this earlier. sorry about that.

I have done a little work with FRS radios and find them to be pretty decent. Now the biggest problem will be when you are actually inside a building. If you are both in a building your range wont be more than maybe a mile max if you are lucky. Also these radios tend to be very loud and quite embarrassing if you are somewhere quiet. You could try maybe a CB radio and set up a base station with a good antenna and take a walkie talkie out with you, but all the special features wont be on there like pl tones or FM quality audio. I just picked up a cheap confirm FRS this weekend for literally $10 with a $10 mail in rebate to equal = $0.00 minus the stamp and tax and time. Maybe find a store that would be willing to let you take them back if they don't work. I did have very good luck with these radios for up to 4 miles or so using my ham rig as a receiver so give it a shot.

-Brian

-Brian

3126. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 10:14:52 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b5uh3l$5n8$1@news1.kornet.net>
Source record: 31858
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Once frozen, just a sharp rap on the kitchen counter/workbench will open
them. The cells are 2/3 AA cells, oddball size.. but readily available.

"Brian Lodahl" <lodahl@kom.auc.dk> wrote in message
news:b5ubct$d0p$1@sunsite.dk...
> Hi,
>
> My FT-50 is an early model, and the battery is probably just as old.... so
I
> hope that they haven't glued it too much...
> In detail - how do you open it ? I thought about running a knife or so
> along the assembly edge all the way around and then try to get a
screwdriver
> or similar inside.... is that the procedure ?
>
> I did a bit of surfing around to find alternatives to replacing the
> cells..... take a look at this:
>
> http://www.mahaenergy.com/products/radios/nimhbp/yaesu/index.htm
>
> One question comes into my mind: These battery packs - the cells inside -
> are they type AA or type AAA ? -it seems to me that the slim outline of
the
> pack might not be wide enough for a type AA cell ?
>
> If they really are AA, it seems that I can build a new battery pack on
just
> about the same capacity for somewhere around 2/3rd of the price, at least
> when I convert it into Danish currency and account for overseas
shipping...
> -But as you mentioned, Leon, I might need to add a new charger circuit to
> make really good.
>
> 73 de OZ2BRN
> Brian
>
>
>
>
>
>
> "John Moriarity" <k6qq@hdo.net> wrote in message
> news:v8589sdl4qa3ce@corp.supernews.com...

> > > > Does anyone have any experience in opening the battery case for this
> > > > particular type of battery?
> >
> > > Haven't tried it myself, but I've heard that putting the battery pack
in
> a
> > > freezer for an hour or so weakens the joints, enabling it to be easily
> > > opened.
> > >
> > > Leon
> > > --
> > > Leon Heller, G1HSM
> >
> > I've done it several times to FNB-4A packs. Freezing helps,
> > but in the newest of my packs, Yaesu used a *lot* more
> > glue, making it very difficult to open without slight damage.
> > Maybe they want to discourage replacement of the pack?
> >
> > My experience with the NiMH cells is that they self-discharge
> > *much* faster than NiCd batteries. Also, it seems that they
> > are a bit more fussy about charging. Maxim makes several
> > chips specifically for NiMH batteries, and I may build up a
> > charger using one.
> >
> > 73, John - K6QQ
> >
> >
>
>

3127. Re: For Sale: MSF5000 UHF Analog

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 10:31:40 UTC
From: Rich Osman <Rich@osman.com>
Message-ID: <WM6cnfmidLSUTh-jXTWcpA@gbronline.com>
Source record: 31859
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Do these have the complete duplex filter complement, or do they only
have a transmit lowpass and TR relay?

How much and where are you?

Charles Rader wrote:
> If interested email me direct off-list please. These are 100watt cont. duty
> Bases pulled from working sites. C74CLB-7106AT/C232AESP. Easily converted
> to repeaters by removing Asc. cards and adding external controller.
>
> Also Have:
> Bird 4522 Inline Watt Meter 19 inch rack mount/no elements
> One MARTI.
> MSF5000 Test Sets.
> Zetron CE-1000-R Encoder
> Andrew Manual Dehydrators for hardline.
> Andrew Automatic Dehydrators for hardline.
> Wilcom F6121A OFI Probe
> Western Electric Loud speakers pulls from old AT&T sites.
> Microwave Associates Tranmitters and Receivers and Power Supplies.
>
> Email: remove the extra @ kc5dgc@@kc5dgc.net
> Charles Rader (kc5dgc)
> 146.940- 443.975+
>
>
>

--
mailto:Rich@Osman.com http://www.rich.osman.com
Rich Osman; POB 93167; Southlake, TX 76092 (Near DFW Airport) ARS: N1OZ

If you receive something that says "Send this to everyone you know,"
PLEASE pretend you don't know me.

3128. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 11:15:58 UTC
From: Brian Lodahl <lodahl@kom.auc.dk>
Message-ID: <b5ummc$226$1@sunsite.dk>
Source record: 31860
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Great ! Thanks for the good news. I was a bit worried about having to cut it... not so much as my fingers being in danger but more of destroying the casing :-)

73 de OZ2BRN
Brian

"Brenda Ann" <brendad@shinbiro.com> wrote in message news:b5uh3l$5n8$1@news1.kornet.net...
> Once frozen, just a sharp rap on the kitchen counter/workbench will open
> them. The cells are 2/3 AA cells, oddball size.. but readily available.
>
>
> "Brian Lodahl" <lodahl@kom.auc.dk> wrote in message
> news:b5ubct$d0p$1@sunsite.dk...
> > Hi,
> >
> > My FT-50 is an early model, and the battery is probably just as old.... so
> I
> > hope that they haven't glued it too much...
> > In detail - how do you open it ? I thought about running a knife or so
> > along the assembly edge all the way around and then try to get a
> screwdriver
> > or similar inside.... is that the procedure ?
> >
> > I did a bit of surfing around to find alternatives to replacing the
> > cells..... take a look at this:
> >
> > http://www.mahaenergy.com/products/radios/nimhbp/yaesu/index.htm
> >
> > One question comes into my mind: These battery packs - the cells inside -
> > are they type AA or type AAA ? -it seems to me that the slim outline of
> the
> > pack might not be wide enough for a type AA cell ?
> >
> > If they really are AA, it seems that I can build a new battery pack on
> just
> > about the same capacity for somewhere around 2/3rd of the price, at least
> > when I convert it into Danish currency and account for overseas
> shipping...
> > -But as you mentioned, Leon, I might need to add a new charger circuit

to
> > make really good.
> >
> > 73 de OZ2BRN
> > Brian
> >
> >
> >
> >
> >
> >
> > "John Moriarity" <k6qq@hdo.net> wrote in message
> > news:v8589sdl4qa3ce@corp.supernews.com...
> > > > > > Does anyone have any experience in opening the battery case for
this
> > > > > particular type of battery?
> > >
> > > > > Haven't tried it myself, but I've heard that putting the battery
pack
> in
> > a
> > > > > freezer for an hour or so weakens the joints, enabling it to be
easily
> > > > opened.
> > > >
> > > > Leon
> > > > --
> > > > Leon Heller, G1HSM
> > >
> > > I've done it several times to FNB-4A packs. Freezing helps,
> > > but in the newest of my packs, Yaesu used a *lot* more
> > > glue, making it very difficult to open without slight damage.
> > > Maybe they want to discourage replacement of the pack?
> > >
> > > My experience with the NiMH cells is that they self-discharge
> > > *much* faster than NiCd batteries. Also, it seems that they
> > > are a bit more fussy about charging. Maxim makes several
> > > chips specifically for NiMH batteries, and I may build up a
> > > charger using one.
> > >
> > > 73, John - K6QQ
> > >
> > >
> >
> >
>
>

3129. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 12:55:04 UTC
From: Ian Stirling <root@mauve.demon.co.uk>
Message-ID: <b5usb6$h3r$2$8300dec7@news.demon.co.uk>
Source record: 31861
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

In sci.geo.satellite-nav Alan Browne <alan.browne@videotron.ca> wrote:
<snip>
> C/A-code is "spread spectrum" as you call it (there is a high falootin
> term that escapes me right now), just 10x narrower band than P/Y.
Direct sequence spread spectrum probably.

> C/A sits dead centre on P/Y (L1) and is a few dB stronger.
>
> Jam resistance comes from the spreading of the signal (P/Y) and the
> second (L2) P/Y signal a few hundred MHz lower.

Does anyone know what stops me taking a 25m dish, pointing it at a
GPS satellite, and directly reading off the military code?

--
http://inquisitor.i.am/ | mailto:inquisitor@i.am | Ian Stirling.
---------------------------+-------------------------+-------------------------
To do is to be
To be is to do
Do be do be do do

3130. Re: Superadio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 13:33:27 UTC
From: Brian Hemmis <K3USC@adelphia.net>
Message-ID: <H4Dga.10189$TW2.2550086@news1.news.adelphia.net>
Source record: 31862

check Radio Shack
"Me" <Me@you.net> wrote in message news:3E824EC7.5050203@you.net...
> I have a GE Superadio II. It works well but the telescoping antenna has
> broken off. Does anybody know where I can get a replacement?
>

3131. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 14:04:20 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <c5168v8skn0quc19gqos5s79ngu50o1hsi@4ax.com>
Source record: 31863
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

On Thu, 27 Mar 2003 12:55:04 +0000 (UTC), Ian Stirling
<root@mauve.demon.co.uk> wrote:

>In sci.geo.satellite-nav Alan Browne <alan.browne@videotron.ca> wrote:
><snip>

>Does anyone know what stops me taking a 25m dish, pointing it at a
>GPS satellite, and directly reading off the military code?

Encryption?

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3132. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 14:45:51 UTC
From: Sam Wormley <swormley1@mchsi.com>
Message-ID: <3E830E94.31917164@mchsi.com>
Source record: 31864
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Ian Stirling wrote:
>
>
> Does anyone know what stops me taking a 25m dish, pointing it at a
> GPS satellite, and directly reading off the military code?
>

o Right-circular polarization
o Track the satellite with your dish (tracking rate is variable)
o You will need the decryption (current) code
o Don't forget you will need a correlation receiver the equivalent of a
military GPS receiver.

Reminder of current and planned signals

L5 L2 L1
------------+-------+---------------------------------------+---------
1176.45 1227.60 1575.42 MHz
115 x 120 x 154 x 10.23 MHz
| | |
| | |
Current | | C/A
Signals | P(Y) P(Y)
Proposed P-like C/A(Possibly P-like code) C/A
New Signal code P(Y) P(Y)
Structure M-Codes M-Codes

See: Sept. 2000 issue of "GPS World", "The New L5 Civil GPS Signal" by
A.J. Van Dierendonck (AJ Systems/GPS Silicon Valley and Chris Hegarty
of the Mitre Corporation.

"Conclusion
The design of the future civil GPS signal at L5 is complete. Designed
by the members of RTCA Special Committee SC-159 Working Group 1,
contributors from the civil GPS user community also helped. By GPS
standards, this new L5 signal is robust and satisfies aviation user
requirements as well as other special requirements for RTK users.
Higher received power levels allow the signal to coexist in an
Aeronautical Radio Navigation Services band with signals transmitted
by other systems. Wide bandwidth allocation along with 10.23 MHz code
chipping rate provide accuracy comparable to the GPS P(Y) code
accuracy. Longer codes improve auto- and cross-correlation properties.

A coherent carrier component provides for more robust carrier-phase tracking and a whole-cycle ambiguity resolution capability. Finally, a more efficient data message structure, combined with FEC encoding and strong CRC parity checking, provides navigational data with integrity in a more timely manner. All of these features improve interference mitigation. The new L5 signal will make GPS an even more powerful utility, serving the needs of the civil GPS user well into the twenty-first century".

Note that the military and other authorized users have access to the Y-code at the chip rate of 10.23 Mbps. Course Acquistion (C/A) is at a chip rate of 1.023 Mbps. Since the unknown Y-code is identical on both L1 and L2, several technigues can be used to extract the 10.23 MHz carrier information, which is used in high accuracy differential receivers (surveying).

Technique SNR loss**

Squaring -30 dB
Cross correlation -27 dB
Code correlation plus squaring -17 dB
Z-Tracking (reported by Ashjaee and Lorenze 1992) -14 dB

**Loss compared to direct code correlation as used on military dual frequency receivers.

L1 and L2 Navigation satellite Signal Power Budget

Parameter L1 P-Code L1 C/A-Code L2 P-Code

User minimum received power -163.0 dBw -160.0 dBw -166.0 dBw
Users linear antenna gain 3.0 dB 3.0 dB 3.0 dB
Free-space propagation loss 184.4 dB 184.4 dB 182.3 dB
Total atmospheric loss 2.0 dB 2.0 dB 2.0 dB
Polarization mismatch loss 3.4 dB 3.4 dB 4.4 dB
Required satellite EIRP +23.8 dBw +26.8 dBw +19.7 dBw
Satellite Antenna gain at 14.3ï¿½ 13.5 dB 13.4 dB 11.5 dB
worst case Block II off-axis angle
Required minimum satellite antenna +10.3 dBw +13.4 dBw +8.2 dBw
input power 10.72W 21.88W 6.61W

3133. For-Sale: MSF5000 and other stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 14:50:40 UTC
From: Charles Rader <kc5dgc@centurytel.net>
Message-ID: <r5Ega.619$dy2.397284@feed2.centurytel.net>
Source record: 31865
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Sorry folks if you didn't get a reply back but I was overwhelmed with emails.

Sorry everyone The Bird has been spoken for.

Here is a Web page with pictures and prices. I am selling this stuff for an Ex-Employer so if you don't like the prices email me with any offer and I will pass it on. Be patient waiting for relies because there are numerous replies for info.

http://www.kc5dgc.net/forsale.htm

Thanks,
Charles Rader (kc5dgc)
146.940- 443.975+

3134. FS 4CX1500A Tube

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 14:54:36 UTC
From: Ray Lamb AG4DR <lamboray@netrox.net>
Message-ID: <F8Ega.3514$ic2.3203@fe01.atl2.webusenet.com>
Source record: 31866

Looking to sell 2 4CX1500 a Tubes 1 new 1 used. Check price at RFparts of
$1025.00 each. Will sell the pair for $1000.00.
Please email me at lamboray@netrox.net. I will pay shipping.

--
Ray Lamb AG4DR
From Sunny Fort Lauderdale

3135. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 14:58:27 UTC
From: Brian Morrison <scrap@fenrir.org.uk>
Message-ID: <MPG.18ed21f23a329d7a98968a@reading.news.pipex.net>
Source record: 31867
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

In article <b5usb6$h3r$2$8300dec7@news.demon.co.uk>,
root@mauve.demon.co.uk said...
> In sci.geo.satellite-nav Alan Browne <alan.browne@videotron.ca> wrote:
> <snip>
> > C/A-code is "spread spectrum" as you call it (there is a high falootin
> > term that escapes me right now), just 10x narrower band than P/Y.
> Direct sequence spread spectrum probably.

Yes, but actually it is biphase keyed with one of 32 or so different
PRN codes with a chip rate of 1.023Mbps. The P code is sent at
10.23Mbps, same modulation scheme, just 10x chip rate. The additional
spreading gain also makes it more resistant to jamming.

>
> > C/A sits dead centre on P/Y (L1) and is a few dB stronger.
> >
> > Jam resistance comes from the spreading of the signal (P/Y) and the
> > second (L2) P/Y signal a few hundred MHz lower.
>
> Does anyone know what stops me taking a 25m dish, pointing it at a
> GPS satellite, and directly reading off the military code?

Yes, what you receive is the P(Y) code, which is encrypted, to get the
P code you need inverse Y which is what the military have in their
PLGRs and you don't have. It's a fairly long key length, so it would
take significant computing power to determine.

--

Brian

3136. Heathkit HA-14 HF amp and AC PS for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 15:30:20 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <gOEga.22073$jA2.1983718@newsread2.prod.itd.earthlink.net>
Source record: 31868

I have a very nice Heathkit HA-14 HF Amplifier with Heathkit HP-24 AC Power Supply. This is the small version of the SB-200 with outboard power supply. It has almost new Cetron 572Bs, all original power cables and manuals for the amp and ps. The amp and ps are in very good condition cosmetically and both work fine. Price is $525 plus shipping from 79602 Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3137. WTB: Icom handmic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 15:49:55 UTC
From: Jim <nj3t@floodcity.net>
Message-ID: <3e831d71_3@corp.newsgroups.com>
Source record: 31869

I am looking for the following ICOM hand-microphones:

IC-HM56A
IC-HM23
IC-HM36

Please do not post your reply, email me at : nj3t@floodcity.net
Include price and condition.
Thanks,
Jim
NJ3T

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3138. FA : Brand New Motorola GP2000 low reserve!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 16:17:42 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <GuFga.1585$yY.527918@twister.nyc.rr.com>
Source record: 31870
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015404455

3139. Re: MFJ Atomic watch?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 16:31:49 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <dn968v8rc8cambq9l6c2upiu326260a8u6@4ax.com>
Source record: 31871

On Wed, 26 Mar 2003 15:53:45 -0600, "Dan McKenzie"
<dan.no.mckenzie@centurytel.com> wrote:

>Has anyone tried the MFJ atomic watch they're advertizing on their web site?
>Just wondering if it's much good.

It's the kind of thing that either works or it doesn't. If it gets the
wwv signal, it works.

I seriously doubt that the folks in Mississippi actually built the
watch. They probably just put their logo on it. So quality should be
okay.

Bob
k5qwg
>
>Dan, W9FCC
>(remove the 'No' to E-mail me)
>

3140. FS: RS 25 amp 14 volt Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 16:38:41 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0303270838.22772422@posting.google.com>
Source record: 31872
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

For Sale: A Radio Shack 25 amp switching power supply in MINT
condition. Only used a few months. Went "solar" with one of my set-ups
so I don't want/need it. I do believe these are mfg'ed by SAMLEX and
RS puts their own name/model # on them.

Nice quiet fan. No meter. Output's on back. Illuminated red switch.
Flat black color. Very nice.

$75 and I'll pay the shipping and postal insurance.

First e-mail or phone call gets it!

73, Bill Lauterbach - WA8MEA
wa8mea@hotmail.com
or
1.517.563.2613

****
NEAT STUFF at DWM Communications!
Visit - http://qth.com/dwm

3141. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 16:46:32 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <rma68v4lsjl5ddou4p8tm5ueibq0iui1rc@4ax.com>
Source record: 31873
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

On Thu, 27 Mar 2003 12:55:04 +0000 (UTC), Ian Stirling
<root@mauve.demon.co.uk> wrote:

|In sci.geo.satellite-nav Alan Browne <alan.browne@videotron.ca> wrote:
|<snip>
|> C/A-code is "spread spectrum" as you call it (there is a high falootin
|> term that escapes me right now), just 10x narrower band than P/Y.
|Direct sequence spread spectrum probably.
|
|> C/A sits dead centre on P/Y (L1) and is a few dB stronger.
|>
|> Jam resistance comes from the spreading of the signal (P/Y) and the
|> second (L2) P/Y signal a few hundred MHz lower.
|
|Does anyone know what stops me taking a 25m dish, pointing it at a
|GPS satellite, and directly reading off the military code?

Yes.

3142. FS: NEVER USED KENWOOD TM-V7A DUAL BANDER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 17:25:26 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <XEadnXCv_MILqB6jXTWcrg@comcast.com>
Source record: 31874
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a brand new Kenwood TM-V7A dual band mobile fm transceiver.
This radio has NEVER been removed from its box. I bought this radio from
AES and had intentions of
installing it in my car. I installed a 706 MKIIG instead. This radio is as
it was shipped from the factory and has been sitting on a closet shelf
factory fresh since it was purchased. I am asking $350.00 shipped CONUS

73's
Dean
N8IHS
n8ihs@comcast.net

3143. FS: PERFECT YAESU VR-500 HANDHELD RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 17:30:06 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <4P6cna1B9PUzqx6jXTWc3Q@comcast.com>
Source record: 31875
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a mint Yaesu VR-500 wide band receiver with accessories. This radio was bought at Christmas and has been only used indoors for not more than 1 hour total. This is an excellent all mode wide band receiver. It covers 0.1-1299.99995 and has 1000 memories. I am including the Yaesu CS-72 soft case, never used Yaesu FNB59 rechargable battery and the Yaesu never used NC-60B charger. This radio was only used on disposable AA batteries. I am the original non smoking owner and have all of the boxes, paper work and warranty card. This radio is absolutely perfect. I am asking $225.00 plus shipping from 48026.

73's
Dean
N8IHS
n8ihs@comcast.net

3144. FS>> Icom PCR-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 17:48:06 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <qPGga.29608$ZC6.8785772@news4.srv.hcvlny.cv.net>
Source record: 31876

Recently acquired via trade, a PCR-1000 (U.S. version) w/DSP, purchased originally in 12/02 and guaranteed not to be DOA. Radio is in absolutely mint condition. Original box, manual, antenna, power cube and Win 98/XP/2000 burned to CD included.

Asking $300.00

Please e-mail off list if interested.

Thank you,

John, KB2COP

--

www.geocities.com/theoldcop

3145. TS430 power adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 19:12:17 UTC
From: Rollo Tomassi <rollotomassi1@hotmail.com>
Message-ID: <3e834d06$0$6112$fb624cd1@news1.zeelandnet.nl>
Source record: 31877

Hello,

What's the max tx-power on FM-mode and SSB-mode with a Kenwood 430 ?
Is it possible to adjust FMpower ? With the carrierknob or are there other possibillies to adjust ? Has the 430 an internal antennatuner ?

3146. WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 19:25:02 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <ielga.3555$JI.497372@twister.neo.rr.com>
Source record: 31878
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone number and received it five minutes ago via UPS ground shipping. How's that for service?
DeWayne K9KZ

3147. Re: new NiMh cells in FT-50 Battery FNB41... experiences, anyone??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 19:31:28 UTC
From: Roy Lewallen <w7el@eznec.com>
Message-ID: <v86kcg431ghoe0@corp.supernews.com>
Source record: 31879
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I don't think I've seen anyone here mention the differences in charging requirements for NiCd and NiMH batteries. The chief difference is that NiCds can tolerate relatively long periods of overcharge, provided that the current is limited to about C/10 (e.g., 80 mA for an 800 mAh cell). While it's not good practice to leave them charging indefinitely, they aren't appreciably harmed by overcharge for fairly long periods. This makes NiCd cells convenient for appliances like, say, a battery operated vacuum cleaner, where a very simple and inexpensive charger can be plugged in for extended periods without worry about the battery's state of charge.

NiMH cells don't have this tolerance. Overcharging NiMH cells shortens their life considerably. In my one encounter with engineers from a manufacturer, the exact amount of life reduction wasn't clear -- apparently it depends a lot on the overcharge regimen. But all manufacturers of NiMH cells specifically recommend against overcharging them. If your rig comes with a simple-minded charger with no overcharge control, you're likely to see shortened battery life if you consistently allow the batteries to overcharge. Ideally, you should use a modern charger which detects when the battery reaches full charge, then terminates or drops back to a very low trickle charge rate (C/30 to C/50). Many brands and varieties are available now -- the ones made by Maha can accommodate the varying number of cells you'll find in HT battery packs, and I'm sure others have this capability.

My own experience with self discharge seems to agree with what the manufacturers say -- it's approximately the same as for NiCds. You can find good detailed information at the manufacturers' web sites.

Oh, one other difference is that in general, NiCds retain their capacity better than NiMHs at extremely high discharge rates. This would probably include the current consumed by an HT when transmitting at maximum power. However, people I've talked to who've used NiMH batteries in an HT tell me that the increased nominal capacity of the NiMH cells more than makes up the difference. Even if you might not get quite a proportional advantage when transmitting, you still come out ahead. And you should get the full capacity difference advantage when receiving, which is where most HTs spend most of their time.

Roy Lewallen, W7EL

3148. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 20:51:30 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <mvJga.4234$JI.561264@twister.neo.rr.com>
Source record: 31880
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.equipment

<bball@green.home.org> wrote in message
news:slrnb86osc.83f.bball@green.home.org...
>
> - hey, that's not bad....
>
> - from my experience with radio dealers, you must live next door to
> the store?

128 miles

>
> :-)
>
> on Thu, 27 Mar 2003 19:25:02 GMT, DeWayne <k9kz@indy.rr.com> wrote:
> > I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> > number and received it five minutes ago via UPS ground shipping. How's
that
> > for service?
> > DeWayne K9KZ
> >
> >
> >

3149. Re: MFJ Atomic watch?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 20:56:39 UTC
From: Charter News Service Official Observer <CharterNewsServiceOfficialObserver@ChArtEr.nEt>
Message-ID: <v86pvv2ri7rp71@corp.supernews.com>
Source record: 31881

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:dn968v8rc8cambq9l6c2upiu326260a8u6@4ax.com...
> On Wed, 26 Mar 2003 15:53:45 -0600, "Dan McKenzie"
> <dan.no.mckenzie@centurytel.com> wrote:
>
> >Has anyone tried the MFJ atomic watch they're advertizing on their web
site?
> >Just wondering if it's much good.
>
> It's the kind of thing that either works or it doesn't. If it gets the
> wwv signal, it works.
>
> I seriously doubt that the folks in Mississippi actually built the
> watch. They probably just put their logo on it. So quality should be
> okay.

What are you trying to say?

Fu*k Saddam
Fu*k France
and Fu*k MFJ

>
> Bob
> k5qwg
> >
> >Dan, W9FCC
> >(remove the 'No' to E-mail me)
> >
>

3150. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 21:23:16 UTC
From: John Simmons <jsimmons@emai.com>
Message-ID: <3E836BFB.5FA68B2A@emai.com>
Source record: 31882
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

DeWayne wrote:

> I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> number and received it five minutes ago via UPS ground shipping. How's that
> for service?
> DeWayne K9KZ

What does this have to do with the war against Iraq?

3151. FS>> Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 21:27:13 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <R0Kga.30717$ZC6.9371334@news4.srv.hcvlny.cv.net>
Source record: 31883

Some answers to questions you might have...

1- The battery is original and has very little use. I purchased the H/T more for listening than transmitting. It is a BP-173, 9.6v and 650mAh.

2- The radio has never failed and I guarentee it to NOT be DOA.

3- The radio has been babied, it has never been dropped and never in a smoking environment.

4- The radio serial # is 14684. It is in as new condition and, with the exception of clear packing tape over the display lens, there are no marks/dents or scratches on the radio.

The radio will be shipped in the original box with the original manual, quick reference card, wall charger, stock duck antenna and wrist strap.

5- I am selling the radio to help defray the cost of a Kenwood TH-D7A(G) I just purchased.

6- I don't have access to a digital camera, I cannot provide photo's.

Although I haven't sold many things, I have a good eBay rating (see NPDXO) .

$190.00 + shipping from 11786

John, KB2COP

--

www.geocities.com/theoldcop

3152. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 21:58:55 UTC
From: GeorgeF <av8tor@licensed4fun.com>
Message-ID: <3E83741F.2000105@licensed4fun.com>
Source record: 31884
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

John Simmons wrote:
> DeWayne wrote:
>
>
>>I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
>>number and received it five minutes ago via UPS ground shipping. How's that
>>for service?
>>DeWayne K9KZ
>
>
> What does this have to do with the war against Iraq?
>

Where is R&L? Website?

George
http://www.MilAirComms.com

3153. wtd: ICOM SP-7

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 22:47:03 UTC
From: Marc Robins <pilot.marc@verizon.net>
Message-ID: <BAA8BF66.3199E%pilot.marc@verizon.net>
Source record: 31885

Looking for a ICOM SP-7 speaker.

73 de AD6MI
Marc

3154. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 23:07:56 UTC
From: Rich Griffiths <richgrif@one.net>
Message-ID: <3E83844C.B8890B29@one.net>
Source record: 31886
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

When you order from R&L, make sure they're shipping from stock.
Otherwise, forget it.

I've shopped at R&L a lot since moving to Cincinnati from 2-land. I
love visiting the store, I've bought many thousands of dollars of stuff
there, and I've always found the store folks to be courteous and
helpful.

But three times I've had to wait for back-ordered items that the store
didn't have in stock. And I waited, and waited, and waited ....
Several months the first two times. I gave up after one month the third
time. In each of the three cases, when I contacted the supplier (Rohn,
Icom, M-squared) directly, they expressed surprise that I had been
waiting so long, and they shipped the item to me the next day. R&L
should be performing this kind of follow-up, but they don't.

... Rich W2RG

DeWayne wrote:
>
> I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> number and received it five minutes ago via UPS ground shipping. How's that
> for service?
> DeWayne K9KZ

3155. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-27 23:59:31 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <DfMga.42490$ZW4.1203623@twister.rdc-kc.rr.com>
Source record: 31887
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

www.randl.com

Van,
K0KAV

"GeorgeF" <av8tor@licensed4fun.com> wrote in message
news:3E83741F.2000105@licensed4fun.com...
>
>
> John Simmons wrote:
> > DeWayne wrote:
> >
> >
> >>I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> >>number and received it five minutes ago via UPS ground shipping. How's
that
> >>for service?
> >>DeWayne K9KZ
> >
> >
> > What does this have to do with the war against Iraq?
> >
>
> Where is R&L? Website?
>
> George
> http://www.MilAirComms.com
>
>
>
>

3156. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 00:00:40 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <IgMga.42492$ZW4.1203902@twister.rdc-kc.rr.com>
Source record: 31888
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

www.randl.com

Van,
K0KAV

"GeorgeF" <av8tor@licensed4fun.com> wrote in message
news:3E83741F.2000105@licensed4fun.com...
>
>
> John Simmons wrote:
> > DeWayne wrote:
> >
> >
> >>I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> >>number and received it five minutes ago via UPS ground shipping. How's
that
> >>for service?
> >>DeWayne K9KZ
> >
> >
> > What does this have to do with the war against Iraq?
> >
>
> Where is R&L? Website?
>
> George
> http://www.MilAirComms.com
>
>
>
>

3157. FA: 29 uH Air Wound Coil -- 12 AWG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 00:32:12 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <gKMga.17812$ns6.846770@news2.east.cox.net>
Source record: 31889
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3015698719

Thanks for looking!

Larry
KQ4BY

3158. Re: Service monitor - suggestions please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 01:00:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <e9Nga.17919$ns6.855693@news2.east.cox.net>
Source record: 31890
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Leigh

I bought a CSM-50A on eBay a few years back because it had
the tracking generator and spectrum analyzer options;
but I use an IFR at work.

Nice units, but the question is what is your use for one?
Unless it is going to be a money maker, as others noted they are
difficult to fix, and as one monitor repair shop told me "there is
nothing inexpensive" in them when they break!! So far I've been
able to fix the problems in my unit, but when the day comes the
YIG oscillator quits, it may be a parts unit back on eBay.

Most of the Cushman stuff is getting a bit dated. Sometimes
I think buying the functions as separate pieces of test gear
makes more sense, unless size is an issue.

Pete, k1zjh

"Leigh W3NLB" <w3nlbREMOVETHIS@amsat.org> wrote in message
news:s4u08v8868bucs6t25ef956vbciknhjhtm@4ax.com...
> Don't know of any more appropriate ng's
>
> I'm going to buy a service monitor in the next few weeks, an IFR 1200
> or similar, and I would appreciate suggestions on good / bad choices.
>
> Any thoughts would be appreciated.
>
> 73 de Leigh W3NLB

3159. atas-120 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 01:47:55 UTC
From: Bill East <beast@pcs.mb.ca>
Message-ID: <5QNga.3612$qn.429720@localhost>
Source record: 31891

What are this groups thoughts on using the screwdriver ATAS-120 on VHF/UHF
> bands . The system says it does cover these bands but some folks actually
> use a separate VHF/UHF dual bander .The performance isn`t great on
vhf/uhf
> with the atas-120. For city use, getting into repeaters I think the
antenna
> can`t be any worse than a 1/4 wave on vhf/uhf.
> I don`t want to place another antenna on the truck anyway so was hoping
the
> atas-120 is the answer.
> Can I use the ATAS -120 for these 2 bands and expect so-so performance.
Is
> a duplexer like a diamond MX-62M or similar to use on the radio
> connected to a atas-120 basically the way to go? Does the duplexer pass
> the control voltage for the screwdriver motor?
> thanks,
> bill

3160. FA: 12 NOS MILLEN CERAMIC BARRIER/FEEDTHRU STRIPS-$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 02:19:49 UTC
From: rlucch2098@aol.com
Message-ID: <20030327211949.01698.00000034@mb-fk.aol.com>
Source record: 31892

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3014413830

3161. FA: RCA TUBE RF SIGNAL GENERATOR, hard to find! Cheep Too:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 02:20:57 UTC
From: rlucch2098@aol.com
Message-ID: <20030327212057.01698.00000035@mb-fk.aol.com>
Source record: 31893

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3014414546

3162. FS: ICOM IC-735 HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 02:35:44 UTC
From: Larry Gagnon <lagagnon@fakesprint.ca>
Message-ID: <97d78vchndp5f6e118tvtkirggj412p0ip@4ax.com>
Source record: 31894

I have for sale my trusty ICOM IC-735 HF transceiver, selling due to long term travel overseas and so I want to downsize my radio posessions. The IC-735 is one of ICOM's most successful and reliable HF transceivers, with a respected hot receiver, all the features you need and a great signal. This unit has been used mobile once in a while, but that is a feature not a negative, because you can be assured this radio works under all conditions. It does work perfectly and includes the front plastic door. As a bonus this radio has the following options:

1) 250Hz CW filter
2) inbuilt CW keyer option
3) a full SERVICE manual
4) mod for full transmit

Besides the options it comes complete with microphone, mobile mount, DC power cord, manual.

This radio is in good cosmetic condition. It is a great radio...you will be happy with it.

My asking price is USD $400, plus you pay shipping via your carrier of choice.

Larry Gagnon VE6MK
****
remove "fake" from email address

3163. Re: 29 uH Air Wound Coil -- 12 AWG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 03:40:22 UTC
From: "J. McLaughlin" <JCM@Power-Net.Net>
Message-ID: <v87h0nshhp04c0@corp.supernews.com>
Source record: 31895
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

There must be a better place for this. ....must be the third time for
this item Mac N8TT

--
J. Mc Laughlin - Michigan USA
Home: JCM@Power-Net.Net
Office: JCM@McLMcL.Com
"ga_boneyard" <ga_boneyard@hotmail.com> wrote in message
news:gKMga.17812$ns6.846770@news2.east.cox.net...
> Please see:
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3015698
719
>
> Thanks for looking!
>
>
> Larry
> KQ4BY
>
>

3164. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 03:45:13 UTC
From: TellTheTruth <tellthetruth@every.net>
Message-ID: <dzPga.28405$ja4.1938804@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31896
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Did you tell R&L this?

"Rich Griffiths" <richgrif@one.net> wrote in message
news:3E83844C.B8890B29@one.net...
> When you order from R&L, make sure they're shipping from stock.
> Otherwise, forget it.
>
> I've shopped at R&L a lot since moving to Cincinnati from 2-land. I
> love visiting the store, I've bought many thousands of dollars of stuff
> there, and I've always found the store folks to be courteous and
> helpful.
>
> But three times I've had to wait for back-ordered items that the store
> didn't have in stock. And I waited, and waited, and waited ....
> Several months the first two times. I gave up after one month the third
> time. In each of the three cases, when I contacted the supplier (Rohn,
> Icom, M-squared) directly, they expressed surprise that I had been
> waiting so long, and they shipped the item to me the next day. R&L
> should be performing this kind of follow-up, but they don't.
>
>
> ... Rich W2RG
>
>
> DeWayne wrote:
> >
> > I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> > number and received it five minutes ago via UPS ground shipping. How's
that
> > for service?
> > DeWayne K9KZ

3165. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 04:46:40 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <QsQga.1737$yY.817952@twister.nyc.rr.com>
Source record: 31897
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Is the R-75 a SCANNER?

Thanks for notifying every radio group anout your purchase of a SHORTWAVE radio...

Dan
]
> I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> number and received it five minutes ago via UPS ground shipping. How's that
> for service?
> DeWayne K9KZ
>
>
>

3166. FS/FT: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 05:12:52 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <oRQga.258095$qi4.145336@rwcrnsc54>
Source record: 31798

* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Instruction Manual
* FL-32A 9.0106 mHz (500 hz) CW filter installed
* EX-243 Keyer module installed

$395.00 plus shipping from 97006
Or possible trade for SGC-2020 QRP rig.

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

3167. FS: ICOM PS-125 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 05:16:17 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <BUQga.253766$6b3.783847@rwcrnsc51.ops.asp.att.net>
Source record: 31799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* 13.8V - 25 Amp.
* Styled for IC-746/IC-756 rigs.
* This power supply is brand new and
came with the purchase of an
IC-746Pro earlier this month
but I have no need for it.
* Universal Radio price: $289.95

$225.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

3168. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 05:28:07 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <H3Rga.6291$JI.1116244@twister.neo.rr.com>
Source record: 31800
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

"Dan Conti" <dconti@nj.rr.com> wrote in message
news:QsQga.1737$yY.817952@twister.nyc.rr.com...
> Is the R-75 a SCANNER?

It covers 30 - 60 MHz.

>
> Thanks for notifying every radio group anout your purchase of a SHORTWAVE
> radio...

You're welcome.
DeWayne

>
> Dan
>]
> > I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> > number and received it five minutes ago via UPS ground shipping. How's
> that
> > for service?
> > DeWayne K9KZ
> >
> >
> >
>
>

3169. WTB shaft adapters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 06:36:50 UTC
From: Paul and Linda Cooper <plcooper@starband.net>
Message-ID: <3E83ED94.8060308@starband.net>
Source record: 31801

WTB shaft adapters, both 1/4" & 3/8", all metal, with two set screws each side.

Need 3/8" shaft inside to 1/4" solid shaft outside; Need 3/8" shaft inside to 3/8" shaft inside;
Need 1/4" shaft inside to 1/4" shaft inside.

These adapters will probably be no longer than 1.5" overall.

Paul, K6PY

3170. Re: 29 uH Air Wound Coil -- 12 AWG

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 11:45:27 UTC
From: David Robbins <k1ttt@arrl.net>
Message-ID: <BPOcncTwE6ROqBmjXTWc2Q@crocker.com>
Source record: 31802
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

a local flea market would be better... of course at most of those you find junk like this for $1 or less in a box of other stuff. must be 12ga gold wire to sell for $14.95!

"J. McLaughlin" <JCM@Power-Net.Net> wrote in message news:v87h0nshhp04c0@corp.supernews.com...
> There must be a better place for this. ....must be the third time for
> this item Mac N8TT
>
> --
> J. Mc Laughlin - Michigan USA
> Home: JCM@Power-Net.Net
> Office: JCM@McLMcL.Com
> "ga_boneyard" <ga_boneyard@hotmail.com> wrote in message
> news:gKMga.17812$ns6.846770@news2.east.cox.net...
> > Please see:
> >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3015698
> 719
> >
> > Thanks for looking!
> >
> >
> > Larry
> > KQ4BY
> >
> >
>

3171. Re: WTB shaft adapters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 12:59:02 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3E84468A.FFAFC5EF@gte.net>
Source record: 31803

Paul and Linda Cooper wrote:

> WTB shaft adapters, both 1/4" & 3/8", all metal, with two set screws
> each side.
>
> Need 3/8" shaft inside to 1/4" solid shaft outside; Need 3/8" shaft
> inside to 3/8" shaft inside;
> Need 1/4" shaft inside to 1/4" shaft inside.
>
> These adapters will probably be no longer than 1.5" overall.
>
> Paul, K6PY

Surplus Sales of Nebraska.

W4OP

3172. atas-120 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 13:27:49 UTC
From: Bill East <beast@pcs.mb.ca>
Message-ID: <e4Yga.3629$qn.431961@localhost>
Source record: 31804

The atas-120 is supposed to operate on HF/V/uhf bands , Has anyone operated this way . What performance have you received especially on VHF/UHF band operation . One antenna 2 port radio . Did you use a duplexer, and what make or model . How does the control signal get to the atas120 through a duplexer?
thanks,
Bill

3173. Icom IC2100H Sold!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 13:33:12 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <saYga.88$eg2.9194@newsread2.prod.itd.earthlink.net>
Source record: 31805
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all that replied.

73 de Rich W6VX

3174. Re: Service monitor - suggestions please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 13:51:58 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <ipk88vk7ik35k40l4omhvhg4063dkn88if@4ax.com>
Source record: 31806
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Many thanks to all for the replies, both here and email.

IFR is the big winner by general concensus, which confirms my earlier assumption. I'll see what I can find from them.

Thanks again for all the help.

73 de Leigh W3NLB

On Tue, 25 Mar 2003 10:44:40 -0500, Leigh W3NLB
<w3nlbREMOVETHIS@amsat.org> wrote:

>Don't know of any more appropriate ng's
>
>I'm going to buy a service monitor in the next few weeks, an IFR 1200
>or similar, and I would appreciate suggestions on good / bad choices.
>
>Any thoughts would be appreciated.
>
>73 de Leigh W3NLB

3175. Re: TS430 power adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 13:56:40 UTC
From: JJ <ve1jot@hfx.eastlink.ca>
Message-ID: <3E845498.A1597D7C@hfx.eastlink.ca>
Source record: 31807

Rollo Tomassi wrote:
>
> Hello,
>
> What's the max tx-power on FM-mode and SSB-mode with a Kenwood 430 ?
> Is it possible to adjust FMpower ? With the carrierknob or are there other
> possibillies to adjust ? Has the 430 an internal antennatuner ?
No internal tuner, max out is 100w, FM power NOT adjustable without a
mod,
and when in FM, rig runs full-blas6t, so watch those finals!! There is a
mod
to have variable output all-modes, entails a 9v batt and the acc socket
on the
back...www.mods.dk
other than that, darn good rig!!
cheers,
JJ

3176. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 14:44:38 UTC
From: N8KDV <n8kdv@iserv.net>
Message-ID: <3E845FD5.3CF5B342@iserv.net>
Source record: 31808
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

GeorgeF wrote:

> John Simmons wrote:
> > DeWayne wrote:
> >
> >
> >>I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> >>number and received it five minutes ago via UPS ground shipping. How's that
> >>for service?
> >>DeWayne K9KZ
> >
> >
> > What does this have to do with the war against Iraq?
> >
>
> Where is R&L? Website?

Can't you do a Google search George? You amaze me.

>
>
> George
> http://www.MilAirComms.com

3177. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 14:47:33 UTC
From: Al <al@aol.net>
Message-ID: <9gZga.3$yh1.2291@news1.east.cox.net>
Source record: 31809
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Here you are George.
http://www.randl.com/

.
"N8KDV" <n8kdv@iserv.net> wrote in message
news:3E845FD5.3CF5B342@iserv.net...
>
>
> GeorgeF wrote:
>
> > John Simmons wrote:
> > > DeWayne wrote:
> > >
> > >
> > >>I ordered a new Icom R75 yesterday at 2:00 PM via their toll free
phone
> > >>number and received it five minutes ago via UPS ground shipping. How's
that
> > >>for service?
> > >>DeWayne K9KZ
> > >
> > >
> > > What does this have to do with the war against Iraq?
> > >
> >
> > Where is R&L? Website?
>
> Can't you do a Google search George? You amaze me.
>
> >
> >
> > George
> > http://www.MilAirComms.com
>

3178. Ham ressources links

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 14:55:22 UTC
From: Radio <f5lcy@online.fr>
Message-ID: <b61not$7gq$1@news-reader12.wanadoo.fr>
Source record: 31810

```
Site updated with new links, new ressources
http://f6keh.free.fr/index_r
```

3179. FA: COLLINS 51J-4 mech.filters and manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 18:08:57 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <P90ha.1685$oo1.59225@news4.e.nsc.no>
Source record: 31811

COLLINS F-50-B-14 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3015311383

COLLINS F-50-B-31 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3015310757

COLLINS F-50-B-60 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015311967

COLLINS 51J-4 Instruction Manual:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15050&item=3015309875

3180. Seeking Tri-Band Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 18:11:04 UTC
From: crice6@nyc.rr.com
Message-ID: <Ye0ha.1762$yY.1058936@twister.nyc.rr.com>
Source record: 31812

Hi all,
I am looking for a tri-band 6m,2m,70cm amp for use with a vx-5r. Thanks!

73-KC2BEG

-Patrick

3181. HELP.NO. heater voltage on ft101 tubve 12BY7A or P.A.'s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 18:34:47 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0303281034.58cc2b25@posting.google.com>
Source record: 31813

i have no heater voltage on my 12BY7A, I have not removed the cover
of the P.A.'s but they do not appear to be lighting up or getting hot.
can someone please point me in the rite direction to fix this problem.
thanks
KD4PQF

3182. Re: HELP.NO. heater voltage on ft101 tubve 12BY7A or P.A.'s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 19:39:34 UTC
From: Jim Wagner <nospam@fromanywhere.net>
Message-ID: <3E84A4F6.30107@fromanywhere.net>
Source record: 31822

The best thing to do is start with a schematic of the rig. You didn't specify which particular model of the FT-101 you had, but I'll try to help. If you don't have a schematic, pull one from this link:

http://hamradio.online.ru/ftp2/man_sch_ft101.pdf

Check and be sure you have the heater switch on the front panel in the correct position. That would definitely cause the problem you are describing. If it's in the right position and hasn't failed itself then -

From the schematic, the filaments on your PA tubes are in series, so a failed tube filament would cause both tubes to not light up. Since you indicate that there's no heater voltage on the 12BY7A, then I'd suspect something else. You can pull the tubes and use an ohm meter to check filament continuity easily, though.

1. Look at the voltage on pin 2 of J14, the ACC socket. You should read 12.6 vac. If you do then check pin 4 on the 12BY7A. It should read the same. If you have that voltage in both those places then you either have an open filament on that tube or a bad socket. If you read 0 vac on J14, then check pin 9 of J9 for 12.6 vac. If you don't see it there, then follow the wiring back to the main power transformer and check it there. If you follow it all the way back to the transformer without finding 12.6 vac then either the transformer has failed or you've likely got a blown fuse, F1.

2. You didn't say whether or not you had any receive functionality. If the receiver is dead I'd bet on the blown fuse. If the receiver is working and only the tubes aren't lighting up then I suspect either a failed winding on the transformer or a bad connection between the 12.6 vac transformer tap and the filaments.

3. One other possibility, if it was just the PA tubes not lighting up. From the schematic I'm guessing there's suppose to be a dummy plug on the ACC socket that has a wire shorting pins 1 and 2 to route heater voltage to the PA's. I didn't see anything about such a plug in the manual and I don't have one of those rigs myself, so I might be wrong on that. (An old Henry Radio Tempo One I owned from the same time period used a plug like that.)

From the schematic it looks like a pretty simple, straightforward filament circuit, so just follow the road map and be careful where you stick your fingers.

If there's anything you don't understand about what I've said, I'd strongly suggest you take the radio to a repair shop and

let them look at it. There are some pretty dangerous voltages
floating around in that rig and you don't want to get across
them.

Good luck and 73 de Jim, N4SVZ

Bruce wrote:

> i have no heater voltage on my 12BY7A, I have not removed the cover
> of the P.A.'s but they do not appear to be lighting up or getting hot.
> can someone please point me in the rite direction to fix this problem.
> thanks
> KD4PQF
>

3183. Help ft101 no heater voltage and 6LF6 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 19:44:42 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0303281144.22f53339@posting.google.com>
Source record: 31814

I just got this ft101 off ebay and the TX does not work it appears that there is NO heater voltage sence the tubes will not light up or get warm, when I checked the tubes they were 6LF6 tubes, will these tubes work? are there any mods for these tubes? any info or sugestions on what to do will be a big help.

KD4PQF

3184. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 20:05:49 UTC
From: eawckyegcy@yahoo.com
Message-ID: <d3c57e81.0303281205.36cb15b2@posting.google.com>
Source record: 31815
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Gary S. <Idontwantspam@net> wrote:

> Encryption?

The P(Y) signal is a mangled version of the P signal. The P signal can be constructed easily from received C/A data -- read the GPS ICD. If you had a 25m dish, you may (insert link budget analysis here) be able to read the P(Y) bit stream directly. This would provide you with a _most_ useful start point for cryptanalysis: corresponding plaintext and ciphertext.

Presumably the crypto is resistant to such an attack, but recall that this is 1980-ish technology: what was felt to be an adequate key length/crypto-system then may well be vulnerable today. In the attackers favour is that stream ciphers -- of which the Y code almost certainly is -- are, comparitively, the weakest class of ciphers we know of. Against the attacker is the exact structure of the cipher is not known. But then, how many military receivers have now been lost in action, stolen, or otherwise delivered into the hands of a capable analyst? The Y-code specification (nominally secret) may well have been illicitly photocopied for cash by now. (Hansen, Pollard, etc).

3185. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 21:00:09 UTC
From: Sam Wormley <swormley1@mchsi.com>
Message-ID: <3E84B7D5.3E129CE1@mchsi.com>
Source record: 31816
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

eawckyegcy@yahoo.com wrote:
>
> Gary S. <Idontwantspam@net> wrote:
>
> > Encryption?
>
> The P(Y) signal is a mangled version of the P signal. The P signal
> can be constructed easily from received C/A data -- read the GPS ICD.
> If you had a 25m dish, you may (insert link budget analysis here) be
> able to read the P(Y) bit stream directly. This would provide you
> with a _most_ useful start point for cryptanalysis: corresponding
> plaintext and ciphertext.
>
> Presumably the crypto is resistant to such an attack, but recall that
> this is 1980-ish technology: what was felt to be an adequate key
> length/crypto-system then may well be vulnerable today.

But, in fact, it is still "an adequate key", i.e., unbreakable with
computer technology.

In the
> attackers favour is that stream ciphers -- of which the Y code almost
> certainly is -- are, comparitively, the weakest class of ciphers we
> know of. Against the attacker is the exact structure of the cipher is
> not known. But then, how many military receivers have now been lost
> in action, stolen, or otherwise delivered into the hands of a capable
> analyst? The Y-code specification (nominally secret) may well have
> been illicitly photocopied for cash by now. (Hansen, Pollard, etc).

P(Y) code encryption keys change VERY often!

3186. Re: Help ft101 no heater voltage and 6LF6 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 22:04:23 UTC
From: jcplpsm@aol.communicate
Message-ID: <20030328170423.01877.00000048@mb-fk.aol.com>
Source record: 31818

>I just got this ft101 off ebay and the TX does not work it appears
>that there is NO heater voltage sence the tubes will not light up or
>get warm, when I checked the tubes they were 6LF6 tubes, will these
>tubes work? are there any mods for these tubes? any info or
>sugestions on what to do will be a big help.
>
>KD4PQF

The correct tubes are 6JS6 in the finals and 12BY7 for the driver. The book says that the 6LF6 is a substitute, but I don't think it will sub in an FT-101 without modification. If the rig hasn't been modified, I'd get a good set of 6JS6s and install them. Check the small cap in series with the tunable neutralization cap. Make sure its about 10 to 12 pF @ 1KV mylar block if you are using anything except original Toshiba finals.

The filiment connection runs through the accessory plug in the back of the unit. If the plug is missing, or if someone has stuck just a plug in the socket without jumping the connections for the filiment, the tubes won't light.

Let me know if you need more help.

73,
Scott M.
WN1B

3187. Re: HELP.NO. heater voltage on ft101 tubve 12BY7A or P.A.'s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 22:05:55 UTC
From: jcplpsm@aol.communicate
Message-ID: <20030328170555.01877.00000049@mb-fk.aol.com>
Source record: 31819

>i have no heater voltage on my 12BY7A, I have not removed the cover
>of the P.A.'s but they do not appear to be lighting up or getting hot.
>can someone please point me in the rite direction to fix this problem.
>thanks

Of course, the other problem may be that all the tubes are bad.

3188. Free shematic link

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 22:20:13 UTC
From: 9a2us <oluja@hi.hinet.hr>
Message-ID: <b62hs1$5inn$1@as201.hinet.hr>
Source record: 31820

http://hamradio.online.ru/sch.htm

3189. Re: HELP.NO. heater voltage on ft101 tubve 12BY7A or P.A.'s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 23:02:12 UTC
From: CJ <cjr@visi.com>
Message-ID: <3E84D474.E7BC0D5A@visi.com>
Source record: 31821

Bruce wrote:
>
> i have no heater voltage on my 12BY7A, I have not removed the cover
> of the P.A.'s but they do not appear to be lighting up or getting hot.
> can someone please point me in the rite direction to fix this problem.
> thanks
> KD4PQF

Umm. You DO have the front panel switch ON, right?

3190. FS: UHF Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-28 23:18:14 UTC
From: cemely@aol.comnospam
Message-ID: <20030328181814.23067.00000081@mb-cu.aol.com>
Source record: 31823

COMPREHENSIVE COMMUNICATIONS CONSULTANTS

OFFER TO SELL - PRICE REDUCTION

Comprehensive Communications Consultants (CCC) is acting as the sole agent for the owner in the sale of the following lot of used UHF mobile radios.

Although the equipment was operating satisfactorily when recently removed from service, as it is used electronic equipment, it is being sold "as is" with no warranties expressed or implied. No returns accepted.

The lot is being offered first as a "total lot" sale. We will only sell individual units or groups of units if the total lot is not sold in a reasonable amount of time at a price satisfactory to the owner.

All units include microphone. No power cords or brackets are included. However, we can provide power cords and/or new "universal" (not original equipment) brackets at a nominal extra cost.

We accept all credit cards, money orders or checks from existing customers. All other checks will be held for clearing before shipment is released. Terms are payment with order, FOB Garrisonville, Virginia. Shipping is not included in the listed price.

The lot consists of the following:

40 each Motorola CDM 1550LS (AAM25SHF9DP5AN) - approx. 6-12 months old.

29 each Motorola Radius SM120 (M44DGC20C2AA), 4 channel - approx. 4 years old.

11 each Midland 70-1526B, 25 watt 8 channel - very good condition with all accessories, boxed-light usage.

8 each Midland 70-1526B, approximately 8 years old.

6 each Motorola Maxtrac (D34MJA77A3CK), age unknown

Total price (plus shipping from Northern Virginia) $15,000 USD OBO

When these units are sold, there will be an additional 70+ Motorola CDM 1550 LS units for sale. These will be offered first on a "first option" to the buyer of the lot listed above.

Please email (chemely@cbc.org) or fax (+540.752.9300) offer.

March 2003

3191. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 00:07:31 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E84E3C3.349C0C89@crosslink.net>
Source record: 31817
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

eawckyegcy@yahoo.com wrote:
>
> Gary S. <Idontwantspam@net> wrote:
>
> > Encryption?
>
> The P(Y) signal is a mangled version of the P signal.....

It's been a long long time, but when I was toying with self-guided munitions for our rich uncle their antennae were broadly directional. The antenna got oriented toward the satellites before or soon after launch. Thus a ground based jammer would have to overcome the antenna's null whilst an airborne one wouldn't last long - this of course in addition to the previously mentioned encryption, etc.

Then there is the problem all jammers face best illustrated by the Brit's in their war with Argentina when a Frigate successfully diverted an incoming missile around itself and onto a troopship it was protecting! Luckly the troopship had already unloaded but the point was not lost on our rich uncle, who put more $$ into Aegis and less into EW thereafter.

Similarly, a GPS jammer in Iraq might divert a bomb from himself onto the school where his children were sheltering.

3192. FA : KENWOOD TK-805D UHF mobile transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 02:53:12 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <sU7ha.1814$yY.1217615@twister.nyc.rr.com>
Source record: 31824
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3015891424

3193. Re: Help ft101 no heater voltage and 6LF6 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 04:30:46 UTC
From: w4pqwhs@aol.com
Message-ID: <20030328233046.10809.00000030@mb-co.aol.com>
Source record: 31825

Why don`t you ask the guy you bought it from? maybe he knows

3194. Re: HELP.NO. heater voltage on ft101 tubve 12BY7A or P.A.'s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 04:48:09 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0303282048.6e7c0320@posting.google.com>
Source record: 31826

Jim Wagner <nospam@fromanywhere.net> wrote in message
news:<3E84A4F6.30107@fromanywhere.net>...

OK the plug is wired OK. iam going to check the switc and stuff tomarrow
if i get a chance. I want to think everyone who is replying, its been a big help

> The best thing to do is start with a schematic of the rig. You didn't
> specify which particular model of the FT-101 you had, but I'll try to
> help. If you don't have a schematic, pull one from this link:
>
> http://hamradio.online.ru/ftp2/man_sch_ft101.pdf
>
> Check and be sure you have the heater switch on the front panel
> in the correct position. That would definitely cause the problem
> you are describing. If it's in the right position and hasn't
> failed itself then -
>
> From the schematic, the filaments on your PA tubes are in series,
> so a failed tube filament would cause both tubes to not light
> up. Since you indicate that there's no heater voltage on the 12BY7A,
> then I'd suspect something else. You can pull the tubes and
> use an ohm meter to check filament continuity easily, though.
>
> 1. Look at the voltage on pin 2 of J14, the ACC socket. You should
> read 12.6 vac. If you do then check pin 4 on the 12BY7A. It should
> read the same. If you have that voltage in both those places then you
> either have an open filament on that tube or a bad socket. If you
> read 0 vac on J14, then check pin 9 of J9 for 12.6 vac. If you don't
> see it there, then follow the wiring back to the main power
> transformer and check it there. If you follow it all the way back
> to the transformer without finding 12.6 vac then either the transformer
> has failed or you've likely got a blown fuse, F1.
>
> 2. You didn't say whether or not you had any receive functionality.
> If the receiver is dead I'd bet on the blown fuse. If the receiver
> is working and only the tubes aren't lighting up then I suspect
> either a failed winding on the transformer or a bad connection
> between the 12.6 vac transformer tap and the filaments.
>
> 3. One other possibility, if it was just the PA tubes not lighting up.
> From the schematic I'm guessing there's suppose to be a dummy plug
> on the ACC socket that has a wire shorting pins 1 and 2 to route
> heater voltage to the PA's. I didn't see anything about such a
> plug in the manual and I don't have one of those rigs myself, so
> I might be wrong on that. (An old Henry Radio Tempo One I owned

> from the same time period used a plug like that.)
>
> From the schematic it looks like a pretty simple, straightforward
> filament circuit, so just follow the road map and be careful where you
> stick your fingers.
>
> If there's anything you don't understand about what I've said,
> I'd strongly suggest you take the radio to a repair shop and
> let them look at it. There are some pretty dangerous voltages
> floating around in that rig and you don't want to get across
> them.
>
> Good luck and 73 de Jim, N4SVZ
>
>
> Bruce wrote:
>
> > i have no heater voltage on my 12BY7A, I have not removed the cover
> > of the P.A.'s but they do not appear to be lighting up or getting hot.
> > can someone please point me in the rite direction to fix this problem.
> > thanks
> > KD4PQF
> >

3195. Re: Seeking Tri-Band Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 06:27:36 UTC
From: manitoumagic@aol.comspamnot
Message-ID: <20030329012736.03568.00000105@mb-fm.aol.com>
Source record: 31827

>I am looking for a tri-band 6m,2m,70cm amp for use with a vx-5r. Thanks!

Wow... I don't think such a critter exists.

3196. Does Kenwood equipment ever go on sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 07:22:49 UTC
From: fj40dana@hotmail.com
Message-ID: <9a118507.0303282322.1a596a9a@posting.google.com>
Source record: 31828

I'm interested in the tri-band HT, model TH-F6A, and it's currently around $325 at the various vendors. I compare this unit to the Yaesu VX-5R which is about $120 less, due to a pricing "adjustment" from Yaesu.

Does Kenwood ever have these kinds of factory discount sales?

thanks

Dana

3197. FS: MINT YAESU VR-500 RECEIVER PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 10:07:11 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <r6KdnY6DyOp47BijXTWcqg@comcast.com>
Source record: 31829
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a mint Yaesu VR-500 wide band receiver with accessories. This radio was bought at Christmas and has been only used indoors for not more than 1 hour total. This is an excellent all mode wide band receiver. It covers 0.1-1299.99995 and has 1000 memories. I am including the Yaesu CS-72 soft case, never used Yaesu FNB59 rechargable battery and the Yaesu never used NC-60B charger. This radio was only used on disposable AA batteries. I am the original non smoking owner and have all of the boxes, paper work and warranty card. I am asking $225.00 plus shipping from 48026.
73s
Dean
N8IHS

3198. FS; NEW KENWOOD TM-V7A DUAL BANDER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 10:21:16 UTC
From: Dean <n8ihs@comcast.net>
Message-ID: <OlWdnVLfQois6BijXTWcpg@comcast.com>
Source record: 31830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale a brand new Kenwood TM-V7A dual band mobile fm transceiver.
This radio has NEVER been removed from its box. This radio is as
it was shipped from the factory and has been sitting on a closet shelf
factory fresh since it was purchased. I am asking $350.00 shipped CONUS

73's
Dean
N8IHS

3199. FA: Radio Shack SWR meter, like new with box $10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 12:28:01 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <ljgha.31348$ja4.2086166@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31831
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Don't miss out. Radio Shack SWR meter like new.
Complete with box, manual and field strength antenna.
Covers 3-30mhz up to 1000 watts.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3014767381&
rd=1

3200. FA: 3-position coax switch with box $3.25

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 12:29:45 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <Zkgha.31350$ja4.2086138@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31832
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

check it out
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3014768342&
rd=1

3201. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 15:55:34 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b64fll$1jd5m$1@ID-179885.news.dfncis.de>
Source record: 31833
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $550
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

3202. Re: Where To Buy New R75?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 16:30:05 UTC
From: James Arnold <turniponion@canoemail.comNoSpam>
Message-ID: <v8biifphccla0c@corp.supernews.com>
Source record: 31834
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Try Grove (grove-ent.com) or Universal. They have the same prices,
Grove is a little more personal in terms of service but the prices
match. I've ordered from both The free DSP coupons say for USA only,
but they will send to Canada if the R75 was bought in the USA and sent
to Cda. For Canada, get them to ship by postal service not a courier
service to avoid 30 or 40 bucks of customs brokerage (you may have to
insist on this depending on who you talk to when ordering. The delivery
charge is not much different, post is slower, but only by a day or two.
I get things in about 5 work days).

Radio equipment is duty free to Cda in all situations. You will get a
GST bill about 1/2 the time if the originating company doesn't have an
account. This is payable on delivery most of the time. Canadian price
has dropped 200 to 1199 or so, but this is still more than the USA
discounted price, the Cdn dollar is a little stronger lately, and you
don't get the give aways. The filter prices compare for Cda and US.

Howard Kowall wrote:
> just don't buy it in canada
> we don't get all the coupons and free dsp units like you yanks get,.good
> luck
> sold mine
> sorry i did
> lol
> howard
>
> "DeWayne" <k9kz@indy.rr.com> wrote in message
> news:huaga.124764$jP2.21907973@twister.neo.rr.com...
>
>>Where's the best price on a new R75, in case I don't find a good
>>deal on a used radio? Thanks!
>>DeWayne
>>
>>
>
>
>

3203. Re: Captive post adapters?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 17:22:56 UTC
From: fmmck@aol.com
Message-ID: <20030329122256.28417.00000049@mb-ft.aol.com>
Source record: 31835

<< Most of my post adapters have removable cap-nuts that let you use ring connectors. The ones on my Radio Shack power supply are captive and I can't tell where the locking has been done. >>

Ken-

I tried unscrewing the caps on my Radio Shack 25 Amp Switching supply, but the plastic came loose from the knurled nuts. The flared end was just too strong!

An alternative would be to replace the Banana Jack assembly with bolts the same size as the internal threaded part, so the existing insulators could be used. My problem doing that, is that I'm trying to convert to Anderson Powerpole connectors using a "Rigrunner". The supplied power cable has 1/4 inch ring terminals. I don't think 1/4 inch bolts would fit the Radio Shack power supply without surgery.

Ken, KO6NO, suggested cutting a notch out of the ring terminals. I think that would be a good idea for the 1/4 inch terminals used on Banana Jack binding posts. One should be able to bend the notched ring so its ends overlap, making it like a ring of smaller diameter. With proper overlap (clockwise vs. CCW), the binding post would tighten so the ring will not come undone.

73, Fred, K4DII

3204. FA: Mirage KP-2 440MHz GaAsFET Pre-amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 17:31:56 UTC
From: Nathan Ciufo <nanina@fuse.net>
Message-ID: <3e85d976$0$89164$a0465688@nnrp.fuse.net>
Source record: 31836

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3015814013&
rd=1

3205. Re: WOW R&L Great Service!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 18:04:27 UTC
From: geo_jackson@hotmail.com
Message-ID: <c21a06bc.0303291004.7938522@posting.google.com>
Source record: 31838
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

"Dan Conti" <dconti@nj.rr.com> wrote in message
news:<QsQga.1737$yY.817952@twister.nyc.rr.com>...
> Is the R-75 a SCANNER?
>
> Thanks for notifying every radio group anout your purchase of a SHORTWAVE
> radio...

Does the R75 cover 30-60 MHz? Does it scan? Does R & L sell scanners?
What's YOUR problem???

>
> Dan
>]
> > I ordered a new Icom R75 yesterday at 2:00 PM via their toll free phone
> > number and received it five minutes ago via UPS ground shipping. How's
> that
> > for service?
> > DeWayne K9KZ
> >
> >
> >

3206. Re: Where To Buy New R75?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 18:06:05 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <hglha.12718$JI.2786349@twister.neo.rr.com>
Source record: 31837
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

I bought from R&L. They were close to me and had a considerably lower price
than most, $509 shipped. I ordered it at 2 PM and got it the next day at 2PM
via UPS ground!!! They are only 128 miles from me.
DeWayne

"James Arnold" <turniponion@canoemail.comNoSpam> wrote in message
news:v8biifphccla0c@corp.supernews.com...
> Try Grove (grove-ent.com) or Universal. They have the same prices,
> Grove is a little more personal in terms of service but the prices
> match. I've ordered from both The free DSP coupons say for USA only,
> but they will send to Canada if the R75 was bought in the USA and sent
> to Cda. For Canada, get them to ship by postal service not a courier
> service to avoid 30 or 40 bucks of customs brokerage (you may have to
> insist on this depending on who you talk to when ordering. The delivery
> charge is not much different, post is slower, but only by a day or two.
> I get things in about 5 work days).
>
> Radio equipment is duty free to Cda in all situations. You will get a
> GST bill about 1/2 the time if the originating company doesn't have an
> account. This is payable on delivery most of the time. Canadian price
> has dropped 200 to 1199 or so, but this is still more than the USA
> discounted price, the Cdn dollar is a little stronger lately, and you
> don't get the give aways. The filter prices compare for Cda and US.
>
> Howard Kowall wrote:
> > just don't buy it in canada
> > we don't get all the coupons and free dsp units like you yanks get,.good
> > luck
> > sold mine
> > sorry i did
> > lol
> > howard
> >
> > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > news:huaga.124764$jP2.21907973@twister.neo.rr.com...
> >
> >>Where's the best price on a new R75, in case I don't find a good
> >>deal on a used radio? Thanks!
> >>DeWayne
> >>
> >>
> >
> >

> >
>

3207. Re: Where To Buy New R75?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 18:54:40 UTC
From: Howard Kowall <hkowall@shaw.ca>
Message-ID: <QZlha.335779$na.25163839@news2.calgary.shaw.ca>
Source record: 31839
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

i thought the coupons are only valid with a usa address
howard

"James Arnold" <turniponion@canoemail.comNoSpam> wrote in message
news:v8biifphccla0c@corp.supernews.com...
> Try Grove (grove-ent.com) or Universal. They have the same prices,
> Grove is a little more personal in terms of service but the prices
> match. I've ordered from both The free DSP coupons say for USA only,
> but they will send to Canada if the R75 was bought in the USA and sent
> to Cda. For Canada, get them to ship by postal service not a courier
> service to avoid 30 or 40 bucks of customs brokerage (you may have to
> insist on this depending on who you talk to when ordering. The delivery
> charge is not much different, post is slower, but only by a day or two.
> I get things in about 5 work days).
>
> Radio equipment is duty free to Cda in all situations. You will get a
> GST bill about 1/2 the time if the originating company doesn't have an
> account. This is payable on delivery most of the time. Canadian price
> has dropped 200 to 1199 or so, but this is still more than the USA
> discounted price, the Cdn dollar is a little stronger lately, and you
> don't get the give aways. The filter prices compare for Cda and US.
>
> Howard Kowall wrote:
> > just don't buy it in canada
> > we don't get all the coupons and free dsp units like you yanks get,.good
> > luck
> > sold mine
> > sorry i did
> > lol
> > howard
> >
> > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > news:huaga.124764$jP2.21907973@twister.neo.rr.com...
> >
> >>Where's the best price on a new R75, in case I don't find a good
> >>deal on a used radio? Thanks!
> >>DeWayne
> >>
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3208. Motorola KVL 3000?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 19:45:42 UTC
From: Me <Me@you.net>
Message-ID: <3E85F7E6.8080002@you.net>
Source record: 31840

I know what it's used for, does it have any value? I have two Motorola KVL 3000 kits, new with uncharged batteries.

3209. F.S. 10 METER AMP.... with a story...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 23:33:33 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3E862E53.1B7B9F3B@optonline.net>
Source record: 31843
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.swap

Hi all, I had this amp on ebay and after one day they killed the auction. Seems they don't allow ANY amps that can tune from 24 to 35 MHz. So now it's here...
It is for the 10 meter ham band only, it is illegal to transmit with this amp
on 11 meters but you can use the receive preamp there!!! It works off a 12 volt power supply or it will work in your car also. It has a low power / high power
switch with a high power LED, RF LED (lights when in transmit) and a receive preamp switch with a receive amp LED indicator. The receive preamp works very well pulling in those weak signals on the fringe. The transmitter amp works
very well also. It is excellent condition. Not much more to say about it other than it is in perfect working and looking order. Will NOT be DOA!!
If you would like to see the pictures, just e-mail me direct and I'll send them to you.
I'm selling this amp for $99.95. You need to pay for shipping
I will be packed very well and insured.
Please feel free to check my Ebay feedback. You will see 343 positive feedbacks with no negatives.
Do a search on "sellers" then look up spock-
You need to put the dash in.

also, while you are there please check out my other auctions.
Thanks for taking the time.

3210. Anyone know anything about an ALPHA 78?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 23:33:36 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <k3qha.539$XC3.460999794@newssvr11.news.prodigy.com>
Source record: 31841

Got an Alpha 78 yesterday and it works fine on 15-20- but has a 2.5 to 1 SWR missmatch between the radio the amp on 40 meters and 5 to 1 missmatch between the radio and Amp on 75 meters. I changed Coax, my antenna is a 1.3 to 1 swr without the amp on, changed amps and the other amp works great. Is there a tuned input on the alpha 78? Could the bandswitch be dirty? Any sugestions?
K5JOE

3211. Re: audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-29 23:53:02 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <q4cc8vohlkmlj9v5nbfb5ur7vtlbou5gte@4ax.com>
Source record: 31842

On Wed, 26 Mar 2003 03:26:34 GMT, "Wendy and Matt"
<mapwam@frontiernet.net> wrote:

>

The IC-27H is a 2 meter FM-only rig and does not pick up CW signals,
so a CW audio filter won't help. Same goes for the AM-FM scanner,
unless it has a CW position on the mode switch.

Bob
k5qwg

3212. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 00:00:54 UTC
From: eawckyegcy@yahoo.com
Message-ID: <d3c57e81.0303291600.759f643e@posting.google.com>
Source record: 31844
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Sam Wormley <swormley1@mchsi.com> wrote:

> > Presumably the crypto is resistant to such an attack, but recall that
> > this is 1980-ish technology: what was felt to be an adequate key
> > length/crypto-system then may well be vulnerable today.
>
> But, in fact, it is still "an adequate key", i.e., unbreakable with
> computer technology.

Whenever _anyone_ juxtaposes the words "unbreakable" and "cipher", the
probability that one is dealing with a purveyor of snake-oil (or is
just plain ignorant of the facts) gets disturbingly close to 1.

> > In the
> > attackers favour is that stream ciphers -- of which the Y code almost
> > certainly is -- are, comparitively, the weakest class of ciphers we
> > know of. Against the attacker is the exact structure of the cipher is
> > not known. But then, how many military receivers have now been lost
> > in action, stolen, or otherwise delivered into the hands of a capable
> > analyst? The Y-code specification (nominally secret) may well have
> > been illicitly photocopied for cash by now. (Hansen, Pollard, etc).
>
> P(Y) code encryption keys change VERY often!

Yawn. A5 is a stream cipher that protects millions of GSM phone calls
every day. The key is changed _EVERY CALL_. It was, in fact, a
fairly strong stream cipher designed in the 1980's.

Current technology cracks it in less than a second. See:

http://cryptome.org/a51-crack.htm

amoung many others. As I said, openly published cryptanalytic
experience is that stream ciphers are substantially weaker than
equally-sized (e.g., key bits) block ciphers, sometimes shockingly
weaker. See Bruce Schneier's "Applied Cryptography" and other texts
for numerous examples, and reasons why this is the case.

Now, can you offer any publicly accessible material to back up your
claims of security ("unbreakable by computer technology") for the
Y-code? Or am I just to take it on your word that you have seen the
relevant (and secret) ICD's, conducted your own analysis, and be
impressed by your ability to keep a State Secret?

3213. Need Help with Signal / One CX7A Power Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 00:11:00 UTC
From: W8KZW <w8kzw@arrl.net>
Message-ID: <b65cpg$9ie$1@news.chatlink.com>
Source record: 31845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Signal/One CX7A without a power cord. I recently purchased the proper connector, and went to my user's manual to look at the schematic / pictorials on how it's wired ..... NO SCHEMATIC!

The wiring to the connector on the inside of the rig is fairly difficult to get to to see what goes where.....

Does anyone know how to wire the Cinch-type power connector (for 110 volt operation)?

Please reply direct to w8kzw@arrl.net. Graphics / jpg's are especially appreciated!!

Thanks,
Jeff

3214. Re: FA: Radio Shack SWR meter, like new with box $10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 00:17:50 UTC
From: cheesecutter@webhideout.com
Message-ID: <fef386d5.0303291617.5680f58f@posting.google.com>
Source record: 31846
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

"6MtrSSB" <nospam@tome.com> wrote in message
news:<ljgha.31348$ja4.2086166@bgtnsc05-news.ops.worldnet.att.net>...
> Don't miss out. Radio Shack SWR meter like new.
> Complete with box, manual and field strength antenna.
> Covers 3-30mhz up to 1000 watts.
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3014767381&
> rd=1

sounds like a good meter for murray neece........

3215. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 00:31:45 UTC
From: Sam Wormley <swormley1@mchsi.com>
Message-ID: <3E863AEC.7743D4A@mchsi.com>
Source record: 31749
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

eawckyegcy@yahoo.com wrote:
>
> Whenever _anyone_ juxtaposes the words "unbreakable" and "cipher", the
> probability that one is dealing with a purveyor of snake-oil (or is
> just plain ignorant of the facts) gets disturbingly close to 1.
>
> Yawn. A5 is a stream cipher that protects millions of GSM phone calls
> every day. The key is changed _EVERY CALL_. It was, in fact, a
> fairly strong stream cipher designed in the 1980's.
>
> Current technology cracks it in less than a second. See:
>
> http://cryptome.org/a51-crack.htm
>
> amoung many others. As I said, openly published cryptanalytic
> experience is that stream ciphers are substantially weaker than
> equally-sized (e.g., key bits) block ciphers, sometimes shockingly
> weaker. See Bruce Schneier's "Applied Cryptography" and other texts
> for numerous examples, and reasons why this is the case.
>
> Now, can you offer any publicly accessible material to back up your
> claims of security ("unbreakable by computer technology") for the
> Y-code? Or am I just to take it on your word that you have seen the
> relevant (and secret) ICD's, conducted your own analysis, and be
> impressed by your ability to keep a State Secret?

Crack the P(Y) code and tell us how easy it was.

3216. Re: Captive post adapters?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 00:34:19 UTC
From: fmmck@aol.com
Message-ID: <20030329193419.25947.00000121@mb-ff.aol.com>
Source record: 31748

<< Most of my post adapters have removable cap-nuts that let you use ring connectors. The ones on my Radio Shack power supply are captive and I can't tell where the locking has been done. >>

Ken-

After posting the first response, I went back and took another look at the Banana Jack assembly. I twisted off the plastic covers, screwed in the knurled nuts and used a Dremel Moto-Tool cut-off disk to remove the flare.

I suppose it might have been possible to disassemble the assembly, and screw the nuts all the way to the other end. That way the flare could have been removed without damaging the plastic nut. I didn't think of that in time! Also, the plastic might have been removed just by pulling on it without twisting, as the "knurl" consists of longitudinal slits in the surface of the nut. After twisting them off a couple of times, they tend to slip when they get tight.

It turns out that the resulting terminal just fits a 1/4 inch ring terminal. I added a lock washer on top of that, screwed the knurled nut down and pressed the plastic covers back in position.

I had started out planning to use a wire-to-powerpole adapter but decided that wasn't a neat way to go. When the nut loosens due to vibration or stress on the wire, a ring terminal won't fall off the stud. A bare wire can fall off, or can be easily pulled off. I worry that a loose wire might touch something and cause a short circuit.

73, Fred, K4DII

3217. Re: Anyone know anything about an ALPHA 78?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 00:38:15 UTC
From: Gilbert Harris <gilbertharris@earthlink.net>
Message-ID: <X%qha.1873$lZ2.184709@newsread1.prod.itd.earthlink.net>
Source record: 31750

There is a nonswitched untuned broadband input toroid transformer between the RF input and the cathodes of the 8874's. Also, are up to 15 resistors in parallel to "swamp" the input power from your transmitter so the tubes are not over driven. From the factory this resistor pad measures 14 ohms and to get full output from amp requires 120+ watts of drive. The "low drive mod" that most owners did removed this pad and replaced with a 95 ohm pad of resistors which lowered drive rquirement to 65 watts for full output. Your bandswitch is ok and has nothing to do with the input impedance. Your toroid may be bad. Open up, count resistors and measure pad to see if has mod and look at toroid condition. Should be a cheap fix. Gilbert

" <k5joe@k5joe.com> wrote in message
news:k3qha.539$XC3.460999794@newssvr11.news.prodigy.com...
> Got an Alpha 78 yesterday and it works fine on 15-20- but has a 2.5 to 1
SWR
> missmatch between the radio the amp on 40 meters and 5 to 1 missmatch
> between the radio and Amp on 75 meters. I changed Coax, my antenna is a
1.3
> to 1 swr without the amp on, changed amps and the other amp works great.
Is
> there a tuned input on the alpha 78? Could the bandswitch be dirty? Any
> sugestions?
> K5JOE
>
>
>

3218. Re: FA: Radio Shack SWR meter, like new with box $10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 01:13:35 UTC
From: Jim <kg4enu@carolina.rr.com>
Message-ID: <c4hc8v0ek3o9me6eqrmess3dr2ovuers24@4ax.com>
Source record: 31752
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

This sure is a tough group.

On 29 Mar 2003 16:17:50 -0800, cheesecutter@webhideout.com
(chessecutter) wrote:

>"6MtrSSB" <nospam@tome.com> wrote in message
news:<ljgha.31348$ja4.2086166@bgtnsc05-news.ops.worldnet.att.net>...
>> Don't miss out. Radio Shack SWR meter like new.
>> Complete with box, manual and field strength antenna.
>> Covers 3-30mhz up to 1000 watts.
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3014767381&
>> rd=1
>
>sounds like a good meter for murray neece........

3219. Re: F.S. 10 METER AMP.... with a story...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 01:16:46 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <cZrha.243490$VD2.76858@fe03.atl2.webusenet.com>
Source record: 31751

Mark Russo <mrrusso@optonline.net> wrote in message
news:3E862E53.1B7B9F3B@optonline.net...
Hi all, I had this amp on ebay and after one day they killed the auction. Seems they don't allow ANY amps that can tune from 24 to 35 MHz. So now it's here...
It is for the 10 meter ham band only, it is illegal to transmit with this amp
on 11 meters but you can use the receive preamp there!!! It works off a 12 volt power supply or it will work in your car also. It has a low power / high power
switch with a high power LED, RF LED (lights when in transmit) and a receive preamp switch with a receive amp LED indicator. The receive preamp works very well pulling in those weak signals on the fringe. The transmitter amp works
very well also. It is excellent condition. Not much more to say about it other than it is in perfect working and looking order. Will NOT be DOA!!
If you would like to see the pictures, just e-mail me direct and I'll send them to you.
I'm selling this amp for $99.95. You need to pay for shipping
I will be packed very well and insured.
Please feel free to check my Ebay feedback. You will see 343 positive feedbacks with no negatives.
Do a search on "sellers" then look up spock-
You need to put the dash in.
also, while you are there please check out my other auctions.
Thanks for taking the time.

Actually the single-banded amps ARE illegal between 24 and 35 MHZ. That's why they ended the

auction. The fed came down on them some time ago for allowing such sales. Whether ham-to hams

sales are allowed, I don't know. Let other other guys hash out this one.....

Jerry

K4KH

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.435 / Virus Database: 244 - Release Date: 12/31/02

3220. Re: Need Help with Signal / One CX7A Power Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 01:27:22 UTC
From: Dan Knous <dan@alvaok.net>
Message-ID: <_Jrha.573$kd1.493190@newssrv26.news.prodigy.com>
Source record: 31847
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"W8KZW" <w8kzw@arrl.net> wrote in message
news:b65cpg$9ie$1@news.chatlink.com...
> I have a Signal/One CX7A without a power cord. I recently purchased the
> proper connector, and went to my user's manual to look at the schematic /
> pictorials on how it's wired ..... NO SCHEMATIC!
>
> The wiring to the connector on the inside of the rig is fairly difficult
to
> get to to see what goes where.....
>
> Does anyone know how to wire the Cinch-type power connector (for 110 volt
> operation)?
>
> Please reply direct to w8kzw@arrl.net. Graphics / jpg's are especially
> appreciated!!
>
> Thanks,
> Jeff
>
>
>

3221. FA: Custom made ham call signs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 02:25:00 UTC
From: jeff hall w4hq <jhall5@bellsouth.net>
Message-ID: <uBsha.86956$d15.19280@fe06.atl2.webusenet.com>
Source record: 31753

I am making red oak custom made ham call signs. made by a ham me, W4HQ for hams. please visit the following e bay site to order if your interested. 73 jeff
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2920310014&ssPageName=ADME:B:LC:US:1

3222. Re: Anyone know anything about an ALPHA 78?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 03:04:57 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3E865ED9.1090900@qth.com>
Source record: 31754

Sounds like some one jacked with the tuned inputs...re set em using your
MFJ 259...M

K5JOE wrote:
> Got an Alpha 78 yesterday and it works fine on 15-20- but has a 2.5 to 1 SWR
> missmatch between the radio the amp on 40 meters and 5 to 1 missmatch
> between the radio and Amp on 75 meters. I changed Coax, my antenna is a 1.3
> to 1 swr without the amp on, changed amps and the other amp works great. Is
> there a tuned input on the alpha 78? Could the bandswitch be dirty? Any
> sugestions?
> K5JOE
>
>

3223. Re: F.S. 10 METER AMP.... with a story...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 04:34:57 UTC
From: cheesecutter@webhideout.com
Message-ID: <fef386d5.0303292034.4f36bf94@posting.google.com>
Source record: 31755
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.swap

Mark Russo <mrrusso@optonline.net> wrote in message
news:<3E862E53.1B7B9F3B@optonline.net>...
> Hi all, I had this amp on ebay and after one day they killed the
> auction. Seems they don't allow ANY amps that can tune from 24 to 35
> MHz. So now it's here...
> It is for the 10 meter ham band only, it is illegal to transmit with
> this amp
> on 11 meters but you can use the receive preamp there!!! It works off
> a 12 volt power supply or it will work in your car also. It has a low
> power / high power
> switch with a high power LED, RF LED (lights when in transmit) and a
> receive preamp switch with a receive amp LED indicator. The receive
> preamp works very well pulling in those weak signals on the fringe. The
> transmitter amp works
> very well also. It is excellent condition. Not much more to say about it
> other than it is in perfect working and looking order. Will NOT be
> DOA!!
> If you would like to see the pictures, just e-mail me direct and I'll
> send them to you.
> I'm selling this amp for $99.95. You need to pay for shipping
> I will be packed very well and insured.
> Please feel free to check my Ebay feedback. You will see 343 positive
> feedbacks with no negatives.
> Do a search on "sellers" then look up spock-
> You need to put the dash in.
>
> also, while you are there please check out my other auctions.
> Thanks for taking the time.
>
> --

you are kidding right???? what a idiot.....get that bullshit out
of here boy.....100 fucking dollars.....give me a
break.....talk to the hand.....george will you take it from
here.....this is a insult.....

3224. FA : Motorola GP-68 VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 04:37:05 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <Rvuha.2594$yY.1640908@twister.nyc.rr.com>
Source record: 31756
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

20 Channels, will do 2M amateur band, low reserve!
Take a look!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3015467651

3225. FA : Brand New Motorola GP2000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 04:41:58 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <qAuha.2595$yY.1642462@twister.nyc.rr.com>
Source record: 31757
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

99 Channels, field programmable, will do 440 amateur band thru 480, take a look.....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015404455

3226. FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 05:12:47 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <b2vha.29666$ug5.1433668@twister.kc.rr.com>
Source record: 31758
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Hi i have a nice looking and working president hr-2510
26 to 29.695
Modes am fm lsb usb cw
It's has a built in preamp with switch on back of the radio so you can turn
on or off the preamp.
This radio will swing 30 watts on ssb and 20 watts am.
this radio has ajustable power on the swr/cal knob.
Comes with mountting bracket stock mic with the up/down buttons power cord
$180 +shipping lower 48 states only
E-mail for picture.

3227. FA : ALINCO DR-135T VHF (2M) transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 05:26:40 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <kevha.2722$yY.1656683@twister.nyc.rr.com>
Source record: 31759
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3016077424

3228. Rigblaster question?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 11:12:22 UTC
From: aokd5fxt@aol.com
Message-ID: <20030330061222.24209.00000138@mb-ck.aol.com>
Source record: 31760

I have a rigblaster.. I can't seem get my audio back to my speakers. I can send and receive ok, but have to use the headsets to hear... Anybody got a possible answer.

Bill

3229. Re: F.S. 10 METER AMP.... with a story...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 11:37:13 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030330063713.28525.00000077@mb-ft.aol.com>
Source record: 31761

>you are kidding right???? what a idiot.....get that bullshit out
>of here boy.....100 fucking dollars.....give me a
>break.....talk to the hand.....george will you take it from
>here.....this is a insult.....

Of course, he never DOES say how much power it puts out. Maybe it's a kilowatt,
then $100 would be a great deal.. :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3230. Re: Rigblaster question?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 13:05:52 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E86EBB6.1010605@tampabay.rr.com>
Source record: 31762

sounds like you have the audio hooked up wrong the audio in on the
rigblaster comes from the audio out of your sound card and the audio out
of the rigblaster is where your PC speakers hook into
good luck

AO KD5FXT wrote:
> I have a rigblaster.. I can't seem get my audio back to my speakers. I can
> send and receive ok, but have to use the headsets to hear... Anybody got a
> possible answer.
>
> Bill

3231. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 16:21:37 UTC
From: fmmck@aol.com
Message-ID: <20030330112137.25947.00000143@mb-ff.aol.com>
Source record: 31763

<< Hi i have a nice looking and working president hr-2510
26 to 29.695
Modes am fm lsb usb cw
It's has a built in preamp with switch on back of the radio so you can turn
on or off the preamp.
This radio will swing 30 watts on ssb and 20 watts am. >>

Maggie-

I can tell that you are very proud of your radio. Isn't that about what it
cost new, fifteen years ago?

As a point of interest, with a PEP capability of 30 watts, the 20 watts AM
signal can only be modulated to a maximum of 37.5 percent. It might sound
better if AM power was reduced to 7.5 watts with 100% modulation.

73, Fred, K4DII

3232. Air Wound Coil -- 32 uH

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 16:32:17 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <I_Eha.13285$0g4.590403@news2.east.cox.net>
Source record: 31764
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3015264353
>
> Thanks for looking..
>
>
> Larry
> KQ4BY
>
>

3233. Bird Slugs for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 16:52:20 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8hFha.3271$rN3.290982@newsread2.prod.itd.earthlink.net>
Source record: 31766

Hi all,
I have some extra slugs for the Bird 43 wattmeter.
These are duplicates of what I now own.
If you need any slugs, I may have a spare.
Let me know what you need.
Best Regards, Frank KG9H

3234. Yaesu FT-50R package 4-Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 17:32:49 UTC
From: "Rodger N. Bird" <rbird2@peoplepc.com>
Message-ID: <MPG.18f0f44c3ce5fdd69896de@trialnews.peoplepc.com>
Source record: 31767

I have a complete Yaesu FT-50R package For Sale. Asking $200.00 for the following items (AES pricing shown below):

FT-50R Dual Band HT
FNB-40 Ni-Cd Battery Pack (6V 650 mAh)

$14.99 NC-60B Ni-Cd Battery Charger
$19.99 FBA-15 Battery Case ("AA" size)
$26.99 E-DC-5B Cigarette Lighter Cord with Noise Filter
$21.99 SPM-100 Premier Speaker Mike
$10.99 CT-30 Microphone "Y" Adapter
$39.99 ADMS-1C Software and Cable (FT-11/41/51R , FT-10/40/50R)
$58.99 FNB-41H Ni-MH replacement battery pack (9.6V 1000 mAh)-Kendoo
$58.99 FNB-41H Ni-MH replacement battery pack (9.6V 1000 mAh)-Kendoo
$59.99 MH-C888 MAHA Rapid Charger & Conditioner
$7.99 MHS-C801 MAHA Charging Cup for MH-C888 Charger

$320.90 Total Accessories

The Yaesu FT-50R operates with no problems, is in good condition, and the batteries are good (Kendoo batteries are new). The MARS wideband TX modification has been performed. I have the original boxes for the HT and most accessories. The selling price of $200.00 includes shipping costs within the continental United States.

Please email me direct if you are interested. Do not reply to this message.
My email address is: rbird2@peoplepc.com

Thank you,

Rodger

3235. Panasonic RF-B11 4 Sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 17:37:30 UTC
From: "Rodger N. Bird" <rbird2@peoplepc.com>
Message-ID: <MPG.18f0f5634a6e075f9896e1@trialnews.peoplepc.com>
Source record: 31768

I have a Panasonic RF-B11 4 Sale.

Panasonic RF-B11 Information:
FM/LW/MW/SW 12-Band Receiver.
9 shortwave bands.
3" Dynamic Speaker for outstanding sound.
FM Stereo with Optional Stereo Headphones.
DC-in Jack.
AC Operation with Optional AC Adaptor.
Tone Switch (high/low).
LED Tuning Indicator.
LED FM Stereo Indicator.
Stylish Design.
Band Indicators.
Stand and Hand Strap Included.
Batteries 2 x AA

The Panasonic RF-B11 is like new and in excellent condition. No modifications have been done to it.

The selling price of $35.00 includes shipping and insurance costs within the continental United States via the U.S. POSTAL Service. Payment with a

U.S. POSTAL Service MONEY ORDER is preferred.

Please email me direct if you are interested. Do not reply to this message. My email address is: rbird2@peoplepc.com

Thank you,

Rodger

3236. Uniden Bearcat 200XLT Scanner 4-Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 17:42:22 UTC
From: "Rodger N. Bird" <rbird2@peoplepc.com>
Message-ID: <MPG.18f0f6863451060f9896eb@trialnews.peoplepc.com>
Source record: 31769

I have a Uniden Bearcat 200XLT handheld scanner (with cellular coverage) for sale. A few features listed below:

Channels 200, Banks 10
Coverage 29-54 118-174 406-512 806-956 MHz
Priority 10 channels, Delay, Lockout, Keypad Lock
Instant Weather
Display Light
Power: 12 volts
Size: 2.75(W) x 1.25(D) x 7.5(H) inches
Weight: 20 ounces

I have the antenna, case, 2 BP-200 rechargeable battery packs, wall charger/adapter, car charger.adapter, and a copy of the manual. I do not have the original box or original owners manual.

The 200XLT is in fair condition and works fine. Both batteries are good and hold a charge, one of the BP-200 batteries is brand new. There are some scratches on the case and display. The selling price of $80.00 includes shipping costs within the continental United States.

Please email me direct if you are interested. Do not reply to this message. My email address is: rbird2@peoplepc.com

Thank you,

Rodger

3237. BayGen Freeplay 360 AM/FM Self Powered Radio 4 sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 17:43:04 UTC
From: "Rodger N. Bird" <rbird2@peoplepc.com>
Message-ID: <MPG.18f0f6b46728f8289896ee@trialnews.peoplepc.com>
Source record: 31770

I have a BayGen Freeplay 360 AM/FM Self Powered Radio 4 sale. This is a self power
radio and will run on the following power Sources:

Internal - B-Motor textured carbon spring driving a DC generator through a transmission.

Solar - High performance thin film solar panel

External - Optional DC adapter (center pin positive) 4.5 V 150mA (minimum)

The Frequency Range is:

FM - 88 to 108 MHz

AM - 520 to 1700 KHz

For more information see the following web pages:

http://windupradio.com/freeplay3.htm

http://www.ogormans.co.uk/freeplay360.htm

http://www.productsforanywhere.com/gear/details/fp_360.html

The Freeplay 360 is in excellent condition and works fine. The selling price of $30.00 includes shipping costs within the continental United States.

Please email me direct if you are interested. Do not reply to this message. My email address is: rbird2@peoplepc.com

Thank you,

Rodger

3238. YAESU FT-411E Frequency Unlock

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 17:59:18 UTC
From: "prolineweb.net [Design e Multim&#65533;dia]" <info@prolineweb.net>
Message-ID: <TiGha.263$FB6.831616@newsserver.ip.pt>
Source record: 31771
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

How can i unlock de frequencies on my YAESU FT-411E.

3239. Re: YAESU FT-411E Frequency Unlock

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 18:56:05 UTC
From: SP9RJT <sp9rjt@op.pl>
Message-ID: <b67el7dcj1@news.onet.pl>
Source record: 31772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

U�ytkownik "prolineweb.net [Design e Multim�dia]" <info@prolineweb.net>
napisa� w wiadomo�ci news:TiGha.263$FB6.831616@newsserver.ip.pt...
> How can i unlock de frequencies on my YAESU FT-411E.
>
Hello,

Look on http://www.mods.
dk/mods.php3?radio=yaesu&model=ft-411&selectid=1201#1201 Its a solution of
your problem.

Greg, SP9RJT

3240. WTT BC-610 Mod Xfmr

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 19:38:20 UTC
From: Sparks <sparksw4eas@mindspring.com>
Message-ID: <3E8747AC.45C8@mindspring.com>
Source record: 31765

Need a Modulation transformer from a "I" Model BC-610 transmitter. "I" model only. Have stuuff to trade.... Thanks Sparks W4EAS

3241. FS: R-390A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 20:10:05 UTC
From: Michael <michaelt@flash.net>
Message-ID: <xaIha.604$Md7.248@newssvr19.news.prodigy.com>
Source record: 31773
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have for sale a very nice condition R-390A.
It is from the Motorola 14-PH-56 contract and has original
meters and covers. It is in nice working and cosmetic condition.
Asking $575.00 plus shipping. Continental US only.

Thanks,
Michael

3242. FA: Re: Air Wound Coil -- 32 uH

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 21:41:40 UTC
From: Willis and Suzie Whatley <whatley@frii.com>
Message-ID: <3e87647e$0$198$75868355@news.frii.net>
Source record: 31774
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

List as FA:

3243. WTB Collins 75S-3B crystals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 22:04:20 UTC
From: Bud Householder <budh@ccia.com>
Message-ID: <b67pl4$q84$0@208.239.203.159>
Source record: 31775

Hi,

I'm looking to buy a few crystals for my 75S-3B receiver.....

Crystal Frequency Operating
Frequency

7155.00
4.0-4.2

10355.00 7.2-7.4

13155.00 10.0-10.2

14155.00 11.0-11.2

9077.500 15.0-15.2

9177.500 15.2-15.4

If you have any or all of these crystals and want to sell any or all of them
please let me know.

Thank you and 73,

Bud

W3IQ

3244. Re: FA: Re: Air Wound Coil -- 32 uH

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 22:17:51 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <36re8vkmebjls161ol2ut1k9qs4pna155i@4ax.com>
Source record: 31776
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

On Sun, 30 Mar 2003 14:41:40 -0700, "Willis and Suzie Whatley"
<whatley@frii.com> wrote:

|List as FA:

Or even better don't list it at all in inappropriate groups.
|

3245. F/S Rubidium Osc 10/15Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 22:26:02 UTC
From: see-signature@nospam.net
Message-ID: <3e876ee0.57704594@news.east.cox.net>
Source record: 31777

For Sale
Efratom Rubidium oscillator.

Three outputs.
15Mhz +22dbm
10Mhz +15dbm
10Mhz +10dbm

Status light for Ok, Fail/Warmup/Standby

Runs on 110ac

jpgs' available

$175
Jeff.
Rhode Island
jad1@cox.net

3246. Re: BayGen Freeplay 360 AM/FM Self Powered Radio 4 sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 22:40:18 UTC
From: blackm00@cam.org
Message-ID: <6447bcd3.0303301440.7413d9c6@posting.google.com>
Source record: 31778

Rodger N. Bird <rbird2@peoplepc.com> wrote in message
news:<MPG.18f0f6b46728f8289896ee@trialnews.peoplepc.com>...
> I have a BayGen Freeplay 360 AM/FM Self Powered Radio 4 sale. This is a
> self power
> radio and will run on the following power Sources:
>

You might sell it faster if you advertised in a group intended
for buying and selling. This one's for discussing amateur radio
equipment. Not only are you advertising, but you are advertising
something that is not directly applicable to ham radio.

This is your third post for this radio in a year, which should
be an indication that you haven't found the right venue. Try
rec.radio.swap or maybe even more novel, your local buy and
sell newsgroup, where someone local can buy it and no shipping
(or packaging for that shipping) is required.

Micahel VE2BVW

3247. FS: Yaesu FT109 220 MHz Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 23:07:26 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <OMKha.444$ey1.26690@newsread1.prod.itd.earthlink.net>
Source record: 31779
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT-109 220 Mhz Handheld Radio. Includes BC-15 desk charger and AEA "Hot Rod" whip antenna. This unit has been in storage for a few years and it needs a new battery. Excellent condition and it is in good working order.

Asking $125.00 plus shipping.

Rich W6VX

818/257-2578

3248. UREGS WEB SITE NOW READY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 23:20:17 UTC
From: Al Link K4ICL <K4ICL@Charter.net>
Message-ID: <v8eutrkc88nvc1@corp.supernews.com>
Source record: 31780
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Greetings:

Everyone knows that the condition of radio equipment has a profound affect on its assessed value. As more radio equipment is traded over the Internet, greater reliance on condition descriptions is needed. The primary purpose of the Universal Radio Equipment Grading Standards (UREGS) is to help pin down a reliable grade, representing the true condition of equipment.

The UREGS are now available in both a shorter, easy to use form as well as a revised longer form on the www.UREGS.org web site.

The UREGS provide a suitable means of describing the condition of ANY radio equipment.

Traders are encouraged to check the new site and to use UREGS standards for grading manufactured or homebrew equipment.

You may also use the new web site to directly access the UREGS Team, regarding questions, suggestions, or to volunteer to help with the project in the future.

If you think of ways to make UREGS better, tell us!

Cheers,

The UREGS Team

3249. FS: Yaesu FT2500 2M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 23:38:39 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <3eLha.485$ey1.29391@newsread1.prod.itd.earthlink.net>
Source record: 31781
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT2500 2M Transceiver. Excellent condition. Includes mike, mobile mounting bracket and power cord.

Asking $100.00 plus shipping/insurance.

Rich W6VX

818/257-2578

3250. FA: ATI All-in-Wonder 128 AGP 32meg video/TV card $35.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-30 23:41:30 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <KgLha.6751$cO3.392036@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31782
Cross-posted to: pa.forsale,phl.forsale,nj.forsale,rec.radio.amateur.equipment

ATI All-in-Wonder 128 AGP 32meg video/TV card.
$35.00
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3410346548&ssPageName=ADM
E:B:LC:US:1

3251. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 00:48:39 UTC
From: eawckyegcy@yahoo.com
Message-ID: <d3c57e81.0303301648.3122a6c@posting.google.com>
Source record: 31783
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Sam Wormley <swormley1@mchsi.com> wrote:

> Crack the P(Y) code and tell us how easy it was.

I've got a better idea: why don't you _prove_ your firmly made claim
that the Y-code is "not breakable by computer technology".

Can you do it?

If you can't, then you'll have to let me walk the path I outlined in
my posting, so I can fairly comment on "how easy it was". To wit,
please forward to me the following information:

a) the algorithm itself. This will simulate, as I suggested, the
theft or capture of a receiver and its reverse engineering.

b) a means that I can obtain, at any time, any amount of ciphertext
and corresponding plaintext, time-stamped with respect to the GPS
system time, and selectable by SV (or any other parameters I may
request). This will simulate the interception apparatus someone noted
-- the "25m dish" -- as well as the necessary support mechanisms.

c) I will also require test vectors and/or other documentary evidence
that is sufficient to prove that the items in (a) and (b) are, in
fact, the currently used Y-code and not just some distracting
nonsense.

To my amazement, I now believe you are in no position to satisfy
either request. You are just blustering away here, worshiping the
technology gods: you haven't a clue how strong or weak the Y-code
actually is. You just believe it is strong, and wish it to remain at
that. The "head in sand" approach to security.

Well, the Japanese felt their Purple machine was pretty strong too.
So where the Germans re: Enigma. But in the face of a determined, and
sufficiently motivated, adversary they were proved wrong. I have
outlined reasons why I believe the Y-code would _probably_ fall to an
equally motivated attack. Mind you, I seriously doubt such an
adversary exists because, despite all the "ooooh"'s and "aaahhh"'s
from the easily impressed (which now appears to include you!), the
ability to spoof a military GPS receiver just isn't that big a deal in
the grand scheme of things.

3252. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 01:04:35 UTC
From: Sam Wormley <swormley1@mchsi.com>
Message-ID: <3E879419.E44C2D4@mchsi.com>
Source record: 31784
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

eawckyegcy@yahoo.com wrote:
>
> Sam Wormley <swormley1@mchsi.com> wrote:
>
> > Crack the P(Y) code and tell us how easy it was.
>
> I've got a better idea: why don't you _prove_ your firmly made claim
> that the Y-code is "not breakable by computer technology".
>
> Can you do it?
>
> If you can't, then you'll have to let me walk the path I outlined in
> my posting, so I can fairly comment on "how easy it was". To wit,
> please forward to me the following information:
>
> a) the algorithm itself. This will simulate, as I suggested, the
> theft or capture of a receiver and its reverse engineering.
>
> b) a means that I can obtain, at any time, any amount of ciphertext
> and corresponding plaintext, time-stamped with respect to the GPS
> system time, and selectable by SV (or any other parameters I may
> request). This will simulate the interception apparatus someone noted
> -- the "25m dish" -- as well as the necessary support mechanisms.
>
> c) I will also require test vectors and/or other documentary evidence
> that is sufficient to prove that the items in (a) and (b) are, in
> fact, the currently used Y-code and not just some distracting
> nonsense.
>
> To my amazement, I now believe you are in no position to satisfy
> _either_ request. You are just blustering away here, worshiping the
> technology gods: you haven't a clue how strong or weak the Y-code
> actually is. You just believe it is strong, and wish it to remain at
> that. The "head in sand" approach to security.
>
> Well, the Japanese felt their Purple machine was pretty strong too.
> So where the Germans re: Enigma. But in the face of a determined, and
> sufficiently motivated, adversary they were proved wrong. I have
> outlined reasons why I believe the Y-code would _probably_ fall to an
> equally motivated attack. Mind you, I seriously doubt such an
> adversary exists because, despite all the "ooooh"'s and "aaahhh"'s
> from the easily impressed (which now appears to include you!), the
> ability to spoof a military GPS receiver just isn't that big a deal in

> the grand scheme of things.

Like I said the P(Y) code is secure... until you prove otherwise.

3253. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 01:34:31 UTC
From: Charter News Service Official Observer <CharterNewsServiceOfficialObserver@ChArtEr.nEt>
Message-ID: <v8f6phkkoipn95@corp.supernews.com>
Source record: 31785

"Fred McKenzie" <fmmck@aol.com> wrote in message
news:20030330112137.25947.00000143@mb-ff.aol.com...
> << Hi i have a nice looking and working president hr-2510
> 26 to 29.695
> Modes am fm lsb usb cw
> It's has a built in preamp with switch on back of the radio so you can
turn
> on or off the preamp.
> This radio will swing 30 watts on ssb and 20 watts am. >>
>
> Maggie-

Spoken like a TRUE CB'er......

>
> I can tell that you are very proud of your radio. Isn't that about what
it
> cost new, fifteen years ago?
>
> As a point of interest, with a PEP capability of 30 watts, the 20 watts AM
> signal can only be modulated to a maximum of 37.5 percent. It might sound
> better if AM power was reduced to 7.5 watts with 100% modulation.
>
> 73, Fred, K4DII
>

3254. FS: ICOM PS-125 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 03:51:27 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <3XOha.269253$F1.48464@sccrnsc04>
Source record: 31786
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* 13.8V - 25 Amp.
* Styled for IC-746/IC-756 rigs.
* This power supply is brand new and
came with the purchase of an
IC-746Pro earlier this month
but I have no need for it.
* Universal Radio price: $289.95

$195.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

3255. FS/FT: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 03:52:08 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <IXOha.269150$L1.76874@sccrnsc02>
Source record: 31787
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Instruction Manual
* FL-32A 9.0106 mHz (500 hz) CW filter installed
* EX-243 Keyer module installed

$395.00 plus shipping from 97006
Or possible trade for SGC SG-2020 QRP rig.

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

3256. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 03:53:56 UTC
From: Skweezieweezie <noway@thistime.now>
Message-ID: <JpadncxBoNF2JhqjXTWcpA@comcast.com>
Source record: 31789

It probably has one of them thar
"Supa Swang Thangs" installed........ >:-|
--

3257. FS: ICOM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 03:54:05 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <xZOha.270583$3D1.148895@sccrnsc01>
Source record: 31788
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
* New ICOM FL-100 9.0106 mHz, 500 Hz CW filter
for IC-706, 746, 756 series rigs - $80.00

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com
```

3258. FS: ICOM Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 03:54:57 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <I_Oha.269329$F1.48530@sccrnsc04>
Source record: 31790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
* New ICOM FL-63A 9.0106 mHz, 250 Hz CW filter
for IC-735 - $65.00

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com
```

3259. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 05:26:13 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <VjQha.7293$cO3.425241@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31791
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

<eawckyegcy@yahoo.com> wrote in message
news:d3c57e81.0303301648.3122a6c@posting.google.com...
> Sam Wormley <swormley1@mchsi.com> wrote:
>
> > Crack the P(Y) code and tell us how easy it was.
>
> I've got a better idea: why don't you _prove_ your firmly made claim
> that the Y-code is "not breakable by computer technology".

You are asking proof of a negative.
"Prove there are no white crows."

> Can you do it?

Of course not.

The contrary proof ("breakable by computer technology") is simple:
show that you have broken the code. Until broken, the code IS
unbreakable. Simple, isn't it?

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

3260. Re: Does Kenwood equipment ever go on sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 13:44:06 UTC
From: BJ <rajohngm@worldnet.att.net>
Message-ID: <GCXha.7667$cO3.455244@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31792

GigaParts has the F6A on sale for $319.00.

"Dana" <fj40dana@hotmail.com> wrote in message
news:9a118507.0303282322.1a596a9a@posting.google.com...
> I'm interested in the tri-band HT, model TH-F6A, and it's currently
> around $325 at the various vendors. I compare this unit to the Yaesu
> VX-5R which is about $120 less, due to a pricing "adjustment" from
> Yaesu.
>
> Does Kenwood ever have these kinds of factory discount sales?
>
> thanks
>
> Dana

3261. WTD: Manual for Icom Repeater RP2210

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 14:31:12 UTC
From: Mark Bramwell <icom@foxhollow.ca>
Message-ID: <QiYha.928$oA1.193363@news20.bellglobal.com>
Source record: 31793

About 10 years ago the club installed a 220 repeater. The person that installed it left for Australia 4 years ago and never came back. Somewhere in the Outback is the manual and access codes, we however are in Canada.

We found a manual for the 1.2gig version of the repeater and they seem to have the same controller. There are about 50+ switches in this thing.

Is there a PDF manual somewhere available for download? I have searched the net and haven't found anything but basic specs. Our plan is to reset the CPU and set the parameters to current club standards.

Thanks in advance for any info,

de ve3pzr.

3262. FS Heathkit HA-14 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 14:36:05 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <pnYha.1195$ey1.106650@newsread1.prod.itd.earthlink.net>
Source record: 31794

I have a very nice Heathkit HA-14 HF Amplifier with Heathkit HP-24 AC Power Supply. This is the small version of the SB-200 with outboard power supply. It has almost new Cetron 572Bs, all original power cables and manuals for the amp and ps. The amp and ps are in very good condition. Also included are 6 spare exact
replacement filter capacitors for the PS. Price is $475 plus shipping from 79602.
Pictures available upon request. Thanks, Charlie Hugg,
K5MBX

--

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3263. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 14:45:33 UTC
From: daustin@chartermi.net
Message-ID: <2b70ad34.0303310645.7bec8fef@posting.google.com>
Source record: 31795

"Skweezieweezie" <noway@thistime.now> wrote in message
news:<JpadncxBoNF2JhqjXTWcpA@comcast.com>...
> It probably has one of them thar
> "Supa Swang Thangs" installed..... >:-|
> --

With all the hacking and "Golden Screwdrivers" done to it. Its
probably worth $100-$125 at the most,then i'd be scared of it.

3264. FS Heil Goldline Mic with Kenwood Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 15:36:42 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <egZha.1423$4P1.125066@newsread2.prod.itd.earthlink.net>
Source record: 31796

I have a new Heil Goldline Mic with Kenwood cable for sale. It is $115 plus shipping from 79602.

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3265. Icom IC-222 Filter FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 15:39:38 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <_iZha.1429$4P1.125741@newsread2.prod.itd.earthlink.net>
Source record: 31797

The FL-222 is $110 shipped. That is a $90 savings over AES prices and free shipping. This is the good one. It is the narrow 1.8 SSB filter for the 455 kHz IF. It fits Icom 775s, and 742s and other Icoms.
Thanks, Charlie

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3266. For Sale: 12V/25A Regulated PS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 15:46:35 UTC
From: n3ntj@earthlink.net
Message-ID: <vpZha.1280$ey1.113481@newsread1.prod.itd.earthlink.net>
Source record: 31698

Hello: I have two new 12Volt /25 Amp Regulated Power Supplies. Each was used twice for a repeater project that got changed. Each works great!

$80 each.
Please email me: n3ntj@earthlink.net

3267. FA Radio Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 15:55:32 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3E8864F4.B7C4F0FF@ckradio.net>
Source record: 31699

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

3268. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 15:58:45 UTC
From: Skweezieweezie <noway@thistime.now>
Message-ID: <fWqdnYZsTKFQ-BWjXTWc3w@comcast.com>
Source record: 31700

Don't worry. They tightened down the the little
screws just until they stripped, and backed them
off a 1/4 turn for the proper setting.
--

3269. Re: Motorola GP-68 VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 18:23:43 UTC
From: Kenwood <noneya@biz.net>
Message-ID: <PI%ha.8988$1B.3649550@news3.news.adelphia.net>
Source record: 31701
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Just curious of this radio has been FCC type accepted?
Motorola GP-68. I think NOT.

"Dan Conti" <dconti@nj.rr.com> wrote in message
news:Rvuha.2594$yY.1640908@twister.nyc.rr.com...
> 20 Channels, will do 2M amateur band, low reserve!
> Take a look!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3015467651
>
>

3270. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 18:41:48 UTC
From: Jasper Janssen <jasper@jjanssen.org>
Message-ID: <iu2h8vo60dfppkvodjqorgl2ktsavuiabl@4ax.com>
Source record: 31702
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Tue, 28 Jan 2003 21:33:55 -0500, Technician <travis57@megalink.net>
wrote:

>Slightly off on a tangent here, but has anybody else noticed that in
>Win98, if you create a new shortcut (Richt-click --> New --> Shortcut),
>that the picture to the left shows the Win95 start menu?
>
>And its still there in second edition. Don't tell me that windows is not
>programed in the copy & paste method.

It's not, or at least this isn't evidence of it. It's programmed in the
"alter only the bits that need altering" method.

Now if you found win3.11 in 9x, or 9x in NT, that'd be evidence of c/p
programming.

Jasper

3271. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 19:01:51 UTC
From: eawckyegcy@yahoo.com
Message-ID: <d3c57e81.0303311101.45f8d05b@posting.google.com>
Source record: 31703
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

"Hank Oredson" <horedson@att.net> wrote:

> > I've got a better idea: why don't you _prove_ your firmly made claim
> > that the Y-code is "not breakable by computer technology".
>
> You are asking proof of a negative.

Maybe Wormley should have thought of this when he made his claim, eh?

3272. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 19:13:18 UTC
From: eawckyegcy@yahoo.com
Message-ID: <d3c57e81.0303311113.23f3ed09@posting.google.com>
Source record: 31704
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Sam Wormley <swormley1@mchsi.com> wrote:

> Like I said the P(Y) code is secure...

Like I said, you are in no position at all to make a claim like this
with any authority.

> until you prove otherwise.

Furthermore, it goes the _other_ way: the code is _insecure_ until
YOU prove it secure (or at least quantify the security). This is
basic COMSEC doctrine; that you appear to be unfamiliar with it only
shows you are even more ignorant than I originally assessed.

Naturally, I don't expect the US government to be offering any proofs
of security any time soon (why should they?). However, _your_
categorical claim of security is based on pure bluster, and not facts.
I have only simply noted how collection of the essentials (ct/pt,
algorithm details) is far from impossible, and that stream ciphers are
comparitively weak, and that motivated attackers have done _MORE_ with
substantially less in the past. You are free to comment on the
feasibility of what I have mentioned, but inventing straw men (to wit:
that I claimed it would be "easy", etc) doesn't reflect well on your
otherwise excellent record.

3273. Motorola part number query

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 19:34:05 UTC
From: Hans Kappetijn <hans@qrv.co.za>
Message-ID: <3e889839$0$236@hades.is.co.za>
Source record: 31705

Hi all,
I have several new 3 legged tiny transistors packaged with part number
48-869686.
Motorola's website is so complicated to get into
that I gave up searching for it.
Can anyone ID these?
Hans
ZS6KR
hans@qrv.co.za

3274. Icom IC-37A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 19:35:23 UTC
From: sfritchie <sfritchie@cox.net>
Message-ID: <_L0ia.23047$qF3.19138@fed1read04>
Source record: 31706

Hi,
I have an Icom IC-37A that transmits fine but no receive. There is audio and squelch action, but that is it. Has anyone had this problem? And how did you fix it?
Thank you in advance,
Spencer KC2TX

3275. HP parts ID reqd

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 19:38:52 UTC
From: Hans Kappetijn <hans@qrv.co.za>
Message-ID: <3e889959$0$227@hades.is.co.za>
Source record: 31707

Hi all,
Another query but now on HP parts from presumably a stripped counter.
Power splitter 5088 7003
Filter assy 5088 7004
5088 7005
5088 7006
Possibly also a Thomson CSF modules DMH No 70 MH20802
DMH No216 208-03

Can anyone help?
Hans
ZS6KR
hans@qrv.co.za

3276. Cubic/Swan 150A Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 19:46:14 UTC
From: Carl Franck <kip@butter.ccmr.cornell.edu>
Message-ID: <b6a5u6lra1@news01.cit.cornell.edu>
Source record: 31708

Hi NewsReaders,
My trusty Cubic/Swan 150A just started receiving at frequencies that don't match the ham bands. It develops full power transmit, but I'm uncertain as to whether it is on frequency. I noticed earlier that at the highest microphone gain setting (= power setting) it was frequency shifting badly although the incoming power supply voltage was nomial. My meter light has always dimmed when I key down at about 100W out.
I have a service manual and have been under the hood before. I would sure appreciate any guidance as to what to do.
Thanks for reading this, Carl KB2KDV, cpf1@cornell.edu

3277. make money right now fast!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!Just give it a try

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 19:53:52 UTC
From: smsiemon@aol.com
Message-ID: <20030331145352.16207.00000198@mb-ca.aol.com>
Source record: 31709

$MAKE YOURSELF SOME MONEY$$, NO SCAM! GUARANTEED MONEY! NO JOKE!$$

Dear Internet User,

Hi, I'm 23 years old and I make more money than my parents and so can you" Turn $6.00 into $60,000...read this to find out how!!! READING THIS COULD CHANGE YOUR LIFE!

I found this on a bulletin board like this one and decided to try it. A little while back, I was browsing through several newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00! So I thought, "Yeah right, this must be a scam", but like most of us, I was curious, so I kept reading. Anyway, it said that you need to send $1.00 to each of the 6 names and address stated in the article. You then place your own name and address in the bottom of the list at #6, and post the article in at least 200 newsgroups. (There are millions) No catch, that was it. So after thinking it over, and talking to a few people first, I thought about trying it. I figured: "what have I got to lose except 6 stamps and $6.00, right?" Then I invested the measly $6.00. Well GUESS WHAT!!... within 7 days, I started getting money in the mail! I was shocked! I figured it would end soon, but the money just kept coming in. In my first week, I made about $25.00. By the end of the second week I had made a total of over $1,000.00! In the third week I had over $10,000.00 and it's still growing. This is now my fourth week and I have made just over $42,000.00 and it's still coming in rapidly. It's certainly worth $6.00, and 6 stamps, I have spent more than that on the lottery!!

Let me tell you how this works and most importantly, why it works.... Also, make sure you print a copy of this article NOW, so you can get the information off of it as you need it. I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so easy!

SUGGESTION: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage).

IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is virtually no risk - it really works!!!! If all of the following instructions are adhered to, you will receive extraordinary dividends.

PLEASE NOTE: Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue it’s success by carefully adhering to the instructions. You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a

service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to the income which is made from people like you and me asking to be included in that list.

~~~>HERE ARE 4 EASY STEPS TO GET STARTED<~~~

STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (Please make sure that the bill wouldn't be noticed in the envelope to prevent thievery). Send out US $ DOLLAR, so it would be more acceptable.

STEP 2: Next, place one paper in each of the 6 envelopes and seal them properly. You should now have 6 sealed envelopes, each with a piece of paper stating the phrase, "PLEASE PUT ME ON YOUR MAILING LIST.", your name and address, and a $1.00 bill.

What you are doing is creating a service. THIS IS ABSOLUTELY LEGAL! You are requesting for a legitimate service and you are paying for it! Like most of us, I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office (1-800-725-2161) and they confirmed that it is indeed legal!

Mail the 6 envelopes to the following addresses below:

#1)B. Hooper ; 3 Warringah Gve.
Petrie, QLD, Australia 4502

#2)Matthew Speight ; 6 Charnwood Ave.
Belfast , N. Ireland : BT15 5DH

#3)Ahmad Mujeeb ; 307-14 15 st, NW,
Charlottesville, VA, USA, 22903

#4)Rostum Hernandez ; #2 Jericho St.,
Victoriaville Subd. ,Antipolo City,
Phillippine, 1870

#5)R.Pena ; 1962 46St. S.W.,
Naples , FL., USA, 34116

#6)sara siemon
9245 lower valley pike
new carlisle,oh 45344

STEP 3: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR Name as number 6 on the list.

STEP 4: Copy this article. Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 200 newsgroups. (I think there are close to 2.4million groups) All you
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need is 200, but remember, the more you post, the more money you make! This is perfectly legal! If you have any doubts, refer to Title 18, Section 1302 and 1341, US Postal and Lottery Laws or Title 18, Section 3005 in the US code, also in the code of Federal regulations, Volume 16, Sections 255 and 436, which states; "a product or service must be exchanged for money received." The simple note in the letter, "PLEASE PUT ME ON YOUR MAILING LIST", makes it legal because you are paying for exchange of a service, (adding the purchasers name to his mailing list) for a $1.00 fee.
: Keep a copy of these steps for yourself and, whenever you need money, you can use it again, and again. PLEASE REMEMBER that this program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions. Look at it this way. If you are of integrity, the program will continue and the money that so many others have received will come your way.

NOTE: You may want to retain every name and address sent to you, either on a computer or hard copy and keep the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 bill in dark paper to reduce the risk of mail theft.) So, as each post is downloaded and the directions carefully followed, six members will be reimbursed for their participation as a List Developer with one dollar each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving thousands of dollars in CASH!!! What an opportunity for only $6.00 ($1.00 for each of the first six people listed above) Send it now, add your own name to the list and you're in business!

~~~>DIRECTIONS FOR HOW TO POST TO NEWSGROUPS<~~

Step 1) You do not need to re-type this entire letter to do your own posting. Simply put your mouse cursor at the beginning of this letter, click and drag your cursor to the bottom of this document, right click and select 'copy' from the edit menu. This will copy the entire letter into the computer's memory.

Step 2) Open a blank 'notepad' file and place your mouse cursor at the top of the blank page. Right click and from the 'edit' menu select 'paste'. This will paste a copy of the letter into notepad so that you can add your name and postal address to the list.

Step 3) Save your new notepad file as a .txt file. If you want to do your postings in different settings, you'll always have this file to go back to.

Step 4) Use Netscape or Internet explorer and try searching for various newsgroups (on-line forums, message boards, chat sites, discussions.)You can post anywhere!!! There are tons of free bulletin boards if you just look for them!!

Step 5) Visit these message boards and post this article as a new message by highlighting the text of this letter and selecting paste from the edit menu. Fill in the Subject, this will be the header that everyone sees as they scroll through the list of postings in a particular group, click the "post" message button. You're done with your first one!
NOTE: Please don't SPAM or send unsolicited emails. It's completely illegal.
~~~

Send emails to all the people you know or any ways that allows you to, instead of SPAMMING.(Just a reminder).

Congratulations...THAT'S IT! All you have to do is jump to different newsgroups and post away, after you get the hang of it, it will take about a minute for each newsgroup! **REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 200** That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you will receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it. **JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.**

*Now the WHY part; Out of 200 postings, say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00!!! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still ONLY 5 persons per 200 newsgroups react I will receive $15,625,00! With an original investment of only $6.00! AMAZING! When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $6.00 to names on the list, putting your name at number 6 again. And start posting again. The thing to remember is: do you realize that thousands of people all over the world are joining the internet and reading these articles everyday?, JUST LIKE YOU are now!! So, can you afford $6.00 and see if it really works?? I think so... People have said, "what if the plan is played out and no one sends you the money? So what! What are the chances of that happening when there are tons of new honest users and new honest people who are joining the internet and newsgroups everyday and are willing to give it a try? Estimates are at 20,000 to 50,000 new users, every day, with thousands of those joining the actual internet!!! REMEMBER, PLAY FAIRLY AND HONESTLY AND THIS WILL WORK FOR YOU!!!

3278. FA: COLLINS 51J-4 mech.filters and manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 19:59:28 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <n31ia.47031$Rc7.683808@news2.e.nsc.no>
Source record: 31710

COLLINS F-50-B-14 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3015311383

COLLINS F-50-B-31 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3015310757

COLLINS F-50-B-60 Mechanical filter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015311967

COLLINS 51J-4 Instruction Manual:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15050&item=3015309875

3279. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 20:08:32 UTC
From: Sam Wormley <swormley1@mchsi.com>
Message-ID: <3E88A023.18E92E91@mchsi.com>
Source record: 31711
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

eawckyegcy@yahoo.com wrote:
>
> Sam Wormley <swormley1@mchsi.com> wrote:
>
> > Like I said the P(Y) code is secure...
>
> Like I said, you are in no position at all to make a claim like this
> with any authority.
>
> > until you prove otherwise.
>
> Furthermore, it goes the _other_ way: the code is _insecure_ until
> _YOU_ prove it secure (or at least quantify the security). This is
> basic COMSEC doctrine; that you appear to be unfamiliar with it only
> shows you are even more ignorant than I originally assessed.
>

I'm not going to trying to prove anything one way or another... but I
would like to point out that I worked with encryption tasked by DIRNSA
while in the service for three years (Berlin), followed by a masters
degree concentrating on information theory and encryption, and have
kept abreast of the field for several decades... however, as I said,
that doesn't "prove" anything.

-Sam

3280. Shack Cleaning - Many items & radios

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 20:11:07 UTC
From: n9nlu_REMOVE_THIS_@charter.net
Message-ID: <v8h8bqigv663f2@corp.supernews.com>
Source record: 31712

Spring cleaning - SHACK SALE!

March 31, 2003

ORIGINAL POST - Watch For Updates & Additions

*** Communication Specialists TP-154 Repeater Controller ***

Encodes / Decodes PL, DPL and I think inverted PL

Has a courtesy tone

Has an ID'er

Programmable time limits for system and for each tone/code

Lots of other features

Manual with programming, operation and hook up data included

Programmable over the air or via programming jack - uses a touchtone phone.

A great controller for starter / basic systems

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-027S.JPG

*** Asking $165 Shipped - OR OFFER ***

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*** Radio Shack PRO-2067 Base / Mobile Scanner ***

500 Channels
Trunk Tracking - Motorola type I, II. I/II Hybrid, LTR, EDACS
SAME Technology for Weather alerting
PC Programmable
Direct keypad frequency input
CTCSS / DPL decode
4 line Alpha display
BNC antenna connector
Plus much much more features

*** Comes with the following: ***
Mounting bracket
Original user manual
Wall wart power pack - for base use
Serial programming cable

Programming software

This scanner has been tested and works just beautifully. Condition is Very good - non-smoker, never mobile. I bought 2 of them, I just need one now... so
one has to go.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-018S.JPG

*** I'm asking $180 Shipped - OR OFFER for the whole setup ready to plug and play... sent 2-3 day priority mail ***

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*** Motorola P200 UHF 2 Channel Handheld Radio***

Only problem .. the antenna has some shrink tubing on it because the plastic on the antenna is cracking.

Has been tested - is in good working condition

Physical condition is VERY GOOD with exception to the antenna.

Battery condition is EXCELLENT!

Currently programmed in the 460Mhz area

Easily converts to 6 channel

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-019S.JPG

*** Asking $60.00 or offer - shipped ***

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*** Palm IIIx PDA ***

Just your basic Palm PDA

WORKS GREAT!

Maybe it could find a use on APRS or used with a GPS unit.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-021S.JPG

*** $40.00 shipped - or offer ***

-------- ------------ ----------- ------------- ----------------- -------- -------- -------------

*** Kenwood TM-742A Multi Bander Mobile Radio ***

This radio has a problem. I only can get a little blip of the backlight when the power button is pressed. I have not worked on it, I just do not have the time and I do not have a service manual .so I have no clue what the problem is.

Comes with a Kenwood DTMF mic, 2M module and 440 module.

These radios typically go for over $500 when working

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-023S.JPG

*** Asking $250 shipped - or offer ***

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*** Kenwood TS-700SP 2 Meter ALL MODE ***

Built in digital display along with analog dial

10W output - perfect for feeding amplifiers

Comes with the 120V AC cord, manual and the original hand mic.

Works good, however the display flickers once in a while when tuning.
Rocking the tuning dial up and down in freqs clears the problem.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-024S.JPG

*** Asking $150.00 Shipped - Or offer ***

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*** Scott Air Pack SCBA unit (Fire Fighters air pack) ***

Comes with carry / storage case, mask, regulator, tank frame and tank . the whole complete unit.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-025S.JPG

*** Asking $135.00 Shipped or offer ***

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*** Setcom 7-PR4SB Headset with Boom Mic ***

I'm not sure what radio it is wired for, but it was used with an HT for auto racing (Pit Crew)

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-030S.JPG

*** Asking $45.00 shipped or offer ***

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*** TX-RX 900MHz Vari-Notch Cavity filters / (Duplexer?) ***

Quantity - 4

Filter Type - Vari-Notch

Model - 15-88-01

Freq - 890 - 960MHz

There is 4 of these filters on a rack mount frame. No interconnecting cables. I was going to send these to TX-RX to have them convert 2 of them to Pass High and make the interconnecting cables - But I went with a different duplexer.

PICTURES AT:

http://www.kmcnet.net/Auction_Stuff/MVC-028S.JPG

http://www.kmcnet.net/Auction_Stuff/MVC-029S.JPG

*** Asking $175 shipped - or offer ***

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There's more to be listed... Keep an eye open for my posts.

I accept Paypal online payments, US Postal Money Orders and TRADES. I don't have any specific list of what I'm looking for in trade.so if you want to offer a trade, send me your "trade list" for what item(s).

Please note, included shipping is for continental US addresses ONLY, Hawaii, Alaska and international addresses, I will calculate the additional shipping needed.

Thanks

Dave Schmidt

N9NLU

Kewaskum, WI
n9nlu_REMOVE_THIS_@charter.net

*** Delete the "_REMOVE_THIS_" when responding. ***

3281. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 20:14:48 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <Yk1ia.8220$cO3.483861@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31713
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

<eawckyegcy@yahoo.com> wrote in message
news:d3c57e81.0303311101.45f8d05b@posting.google.com...
> "Hank Oredson" <horedson@att.net> wrote:
>
> > > I've got a better idea: why don't you _prove_ your firmly made claim
> > > that the Y-code is "not breakable by computer technology".
> >
> > You are asking proof of a negative.
>
> Maybe Wormley should have thought of this when he made his claim, eh?

Um ... he did not ask for anyone to prove a negative.

A code is secure until it is cracked, which was my whole point,
which you failed to quote.

Here it is again, just in case you wish to address what I said:

You are asking proof of a negative.
"Prove there are no white crows."

> Can you do it?

Of course not.

The contrary proof ("breakable by computer technology") is simple:
show that you have broken the code. Until broken, the code IS
unbreakable. Simple, isn't it?

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

3282. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 20:26:08 UTC
From: JamesAppel <jamesappel@attbi.com>
Message-ID: <Av1ia.24320$OV.119707@rwcrnsc54>
Source record: 31714
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

I can't proove it, but I did see a white crow myself about 3 weeks ago in the Albertson Parking lot here in Oregon. It was with a bunch of other crows, picking up stuff off the parking lot (I think some one dropped a hamburger). I tried to take a picture to show my wife, but the only camera I had on hand was my Casio Watch camera, and combined with my walking up closer, and him walking away from me, it came out real blurry.

"Hank Oredson" <horedson@att.net> wrote in message
news:Yk1ia.8220$cO3.483861@bgtnsc04-news.ops.worldnet.att.net...
>
> <eawckyegcy@yahoo.com> wrote in message
> news:d3c57e81.0303311101.45f8d05b@posting.google.com...
> > "Hank Oredson" <horedson@att.net> wrote:
> >
> > > > I've got a better idea: why don't you _prove_ your firmly made
claim
> > > > that the Y-code is "not breakable by computer technology".
> > >
> > > You are asking proof of a negative.
> >
> > Maybe Wormley should have thought of this when he made his claim, eh?
>
> Um ... he did not ask for anyone to prove a negative.
>
> A code is secure until it is cracked, which was my whole point,
> which you failed to quote.
>
>
> Here it is again, just in case you wish to address what I said:
>
> You are asking proof of a negative.
> "Prove there are no white crows."
>
> > Can you do it?
>
> Of course not.
>
> The contrary proof ("breakable by computer technology") is simple:
> show that you have broken the code. Until broken, the code IS
> unbreakable. Simple, isn't it?
>
>
> --

>
> ... Hank
>
> Hank: http://horedson.home.att.net
> W0RLI: http://w0rli.home.att.net
>
>

3283. Re: Motorola GP-68 VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 20:35:10 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <2E1ia.18311$gp1.13721@nwrddc02.gnilink.net>
Source record: 31715
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

The UHF GP-68 model is type accepted, so the VHF may well be also. But what does it matter.....??? If you are in the USA, don't bid.
rb

"Kenwood" <noneya@biz.net> wrote in message news:PI%ha.8988$1B.3649550@news3.news.adelphia.net...
> Just curious of this radio has been FCC type accepted?
> Motorola GP-68. I think NOT.
>
> "Dan Conti" <dconti@nj.rr.com> wrote in message
> news:Rvuha.2594$yY.1640908@twister.nyc.rr.com...
> > 20 Channels, will do 2M amateur band, low reserve!
> > Take a look!
> >
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3015467651
> >
> >
>
>

3284. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 23:04:30 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <2Q3ia.37597$ja4.2381988@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31716
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

But that would prove there IS a white crow :-)

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"JamesAppel" <jamesappel@attbi.com> wrote in message
news:Av1ia.24320$OV.119707@rwcrnsc54...
> I can't proove it, but I did see a white crow myself about 3 weeks ago in
> the Albertson Parking lot here in Oregon. It was with a bunch of other
> crows, picking up stuff off the parking lot (I think some one dropped a
> hamburger). I tried to take a picture to show my wife, but the only camera I
> had on hand was my Casio Watch camera, and combined with my walking up
> closer, and him walking away from me, it came out real blurry.
>
>
>
> "Hank Oredson" <horedson@att.net> wrote in message
> news:Yk1ia.8220$cO3.483861@bgtnsc04-news.ops.worldnet.att.net...
> >
> > <eawckyegcy@yahoo.com> wrote in message
> > news:d3c57e81.0303311101.45f8d05b@posting.google.com...
> > > "Hank Oredson" <horedson@att.net> wrote:
> > >
> > > > I've got a better idea: why don't you _prove_ your firmly made
> claim
> > > > that the Y-code is "not breakable by computer technology".
> > >
> > > You are asking proof of a negative.
> > >
> > Maybe Wormley should have thought of this when he made his claim, eh?
> >
> > Um ... he did not ask for anyone to prove a negative.
> >
> > A code is secure until it is cracked, which was my whole point,
> > which you failed to quote.
> >
> >
> > Here it is again, just in case you wish to address what I said:
> >
> > You are asking proof of a negative.

> > "Prove there are no white crows."
> >
> > > Can you do it?
> >
> > Of course not.
> >
> > The contrary proof ("breakable by computer technology") is simple:
> > show that you have broken the code. Until broken, the code IS
> > unbreakable. Simple, isn't it?
> >
> >
> > --
> >
> > ... Hank
> >
> > Hank: http://horedson.home.att.net
> > W0RLI: http://w0rli.home.att.net
> >
> >
>
>

3285. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-03-31 23:21:29 UTC
From: nomorecrap@myplace.com
Message-ID: <b6aht7egn1@nobel2.pacific.net.sg>
Source record: 31717
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

"Hank Oredson" <horedson@att.net> wrote:
>The contrary proof ("breakable by computer technology") is simple:
>show that you have broken the code. Until broken, the code IS
>unbreakable. Simple, isn't it?

What? Something is "unbeakable" because it hasn't been broken yet?

Wish that applied to my GPSr, my car, my TV, etc.

Sounds kinda stupid to me - I guess "codes" are different.

3286. Re: Motorola GP-68 VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 00:12:43 UTC
From: dplatt@radagast.org
Message-ID: <v8hmbr6064undd@corp.supernews.com>
Source record: 31718
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

In article <2E1ia.18311$gp1.13721@nwrddc02.gnilink.net>,
R. Belcher <randy.belcher@verizon.net> wrote:

>> Just curious of this radio has been FCC type accepted?
>> Motorola GP-68. I think NOT.

>The UHF GP-68 model is type accepted, so the VHF may well be also. But what
>does it matter.....??? If you are in the USA, don't bid.

If it's being used in the amateur 2-meter band, certification (nee
"type acceptance") is not required in the U.S.. It's necessary for
amateur equipment to comply with the power, spurious-emissions, and
other limits specified in Part 97, but it is _not_ necessary for the
equipment to have been formally certified or tested to meet those
limits.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3287. Need VS-1 Synthesizer for friend

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 00:32:23 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <r65ia.2160$4P1.182297@newsread2.prod.itd.earthlink.net>
Source record: 31719

A buddy of mine is looking for a VS-1.
Anyone have one out there?

--
Best Regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630.924.1600 Fax: 630.924.1668
Cellular: 630.890.5421 Home: 630.653.9090
Serving the Midwest with Electrical Engineers since 1971

3288. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 00:43:15 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <Dg5ia.69870$qL4.1525291@twister.rdc-kc.rr.com>
Source record: 31720

This radio new was $289 new.
And for am power i said it will swing to 20 dead key 10
"Fred McKenzie" <fmmck@aol.com> wrote in message
news:20030330112137.25947.00000143@mb-ff.aol.com...
> << Hi i have a nice looking and working president hr-2510
> 26 to 29.695
> Modes am fm lsb usb cw
> It's has a built in preamp with switch on back of the radio so you can
turn
> on or off the preamp.
> This radio will swing 30 watts on ssb and 20 watts am. >>
>
> Maggie-
>
> I can tell that you are very proud of your radio. Isn't that about what
it
> cost new, fifteen years ago?
>
> As a point of interest, with a PEP capability of 30 watts, the 20 watts AM
> signal can only be modulated to a maximum of 37.5 percent. It might sound
> better if AM power was reduced to 7.5 watts with 100% modulation.
>
> 73, Fred, K4DII
>

3289. YAESU FT-411E Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 01:00:27 UTC
From: "prolineweb.net [Design e Multim&#65533;dia]" <info@prolineweb.net>
Message-ID: <Gz5ia.326$%s6.786499@newsserver.ip.pt>
Source record: 31721
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Where i can download the manual to my YAESU-FT411E ...
```

3290. FA : Last Day! Motorola GP2000 UHF HT Brand New

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 03:02:11 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <Ti7ia.82$DT2.228629@twister.nyc.rr.com>
Source record: 31722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner,rec.radio.swap

24 hours left, don't miss this one!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3015404455

3291. FA : Last Day! Motorola GP-68 VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 03:10:24 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <Aq7ia.83$DT2.231675@twister.nyc.rr.com>
Source record: 31724
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Last day for this one!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3015467651

3292. AEA PK-96 Documentation

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 03:12:25 UTC
From: Michael <not@on.your.life>
Message-ID: <ts7ia.601207$Yo4.45520101@news1.calgary.shaw.ca>
Source record: 31723

I am relatively new to ham radio and attended my first 'ham-fest' this past weekend, picking up a used AEA PK-96 modem. It came with no cables or documentation - and the battery had been removed and put in a package with the item. I have re-inserted the battery, and powered it up and the lights in my serial tester show activity in the power up. Is there a place that I can download documentation on this item? (I did a web search using both Google and Copernic Agent and only came across places that sell the item, or praises for the documents that are not on the sites.). Any information would be good - thanks.

Michael VE7YXX
Abbotsford BC

ve7yxx AT rac DOT com
ve7yxx AT shaw DOT ca

3293. Re: HELP.NO. heater voltage on ft101 tubve 12BY7A or P.A.'s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 03:26:24 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0303311926.2093b300@posting.google.com>
Source record: 31725

bruceandkarla@ziggycom.net (Bruce) wrote in message
news:<7192d525.0303282048.6e7c0320@posting.google.com>...
> Jim Wagner <nospam@fromanywhere.net> wrote in message
news:<3E84A4F6.30107@fromanywhere.net>...
>
> OK the plug is wired OK. iam going to check the switc and stuff tomarrow
> if i get a chance. I want to think everyone who is replying, its been a big help
>
>
>
>
> > The best thing to do is start with a schematic of the rig. You didn't
> > specify which particular model of the FT-101 you had, but I'll try to
> > help. If you don't have a schematic, pull one from this link:
> >
> > http://hamradio.online.ru/ftp2/man_sch_ft101.pdf
> >
> > Check and be sure you have the heater switch on the front panel
> > in the correct position. That would definitely cause the problem
> > you are describing. If it's in the right position and hasn't
> > failed itself then -
> >
> > From the schematic, the filaments on your PA tubes are in series,
> > so a failed tube filament would cause both tubes to not light
> > up. Since you indicate that there's no heater voltage on the 12BY7A,
> > then I'd suspect something else. You can pull the tubes and
> > use an ohm meter to check filament continuity easily, though.
> >
> > 1. Look at the voltage on pin 2 of J14, the ACC socket. You should
> > read 12.6 vac. If you do then check pin 4 on the 12BY7A. It should
> > read the same. If you have that voltage in both those places then you
> > either have an open filament on that tube or a bad socket. If you
> > read 0 vac on J14, then check pin 9 of J9 for 12.6 vac. If you don't
> > see it there, then follow the wiring back to the main power
> > transformer and check it there. If you follow it all the way back
> > to the transformer without finding 12.6 vac then either the transformer
> > has failed or you've likely got a blown fuse, F1.
> >
> > 2. You didn't say whether or not you had any receive functionality.
> > If the receiver is dead I'd bet on the blown fuse. If the receiver
> > is working and only the tubes aren't lighting up then I suspect
> > either a failed winding on the transformer or a bad connection
> > between the 12.6 vac transformer tap and the filaments.
> >

> > 3. One other possibility, if it was just the PA tubes not lighting up.
> > From the schematic I'm guessing there's suppose to be a dummy plug
> > on the ACC socket that has a wire shorting pins 1 and 2 to route
> > heater voltage to the PA's. I didn't see anything about such a
> > plug in the manual and I don't have one of those rigs myself, so
> > I might be wrong on that. (An old Henry Radio Tempo One I owned
> > from the same time period used a plug like that.)
> >
> > From the schematic it looks like a pretty simple, straightforward
> > filament circuit, so just follow the road map and be careful where you
> > stick your fingers.
> >
> > If there's anything you don't understand about what I've said,
> > I'd strongly suggest you take the radio to a repair shop and
> > let them look at it. There are some pretty dangerous voltages
> > floating around in that rig and you don't want to get across
> > them.
> >
> > Good luck and 73 de Jim, N4SVZ
> >
> >
> > Bruce wrote:
> >
> > > i have no heater voltage on my 12BY7A, I have not removed the cover
> > > of the P.A.'s but they do not appear to be lighting up or getting hot.
> > > can someone please point me in the rite direction to fix this problem.
> > > thanks
> > > KD4PQF
> > >

Well its not my Transformer I have voltage up to my switch but nothing
comming out. HUMMMMMM what could it be. I wnat to think everyone
that has sent me emails and replyed to this it has been a big help.

KD4PQF

3294. Re: Motorola GP-68 VHF HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 03:59:44 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <Q88ia.11355$pW1.9646@nwrddc01.gnilink.net>
Source record: 31726
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

And Amen to that too.... I wasn't thinking of HAM, only the original posters bent on it not being for commercial use. Too many panties in a bunch... so it's a ham radio that's already MARS modified. :) Check and see, though and email me direct, I was under the impression it was Part 15 for ham stuff acceptance (as you said, tested only for crappy signal output).
thanks for pointing that out as well, Dave.
rb

"Dave Platt" <dplatt@radagast.org> wrote in message
news:v8hmbr6064undd@corp.supernews.com...
>
> In article <2E1ia.18311$gp1.13721@nwrddc02.gnilink.net>,
> R. Belcher <randy.belcher@verizon.net> wrote:
>
> >> Just curious of this radio has been FCC type accepted?
> >> Motorola GP-68. I think NOT.
>
> >The UHF GP-68 model is type accepted, so the VHF may well be also. But
what
> >does it matter.....??? If you are in the USA, don't bid.
>
> If it's being used in the amateur 2-meter band, certification (nee
> "type acceptance") is not required in the U.S.. It's necessary for
> amateur equipment to comply with the power, spurious-emissions, and
> other limits specified in Part 97, but it is _not_ necessary for the
> equipment to have been formally certified or tested to meet those
> limits.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

3295. Re: AEA PK-96 Documentation

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 04:45:12 UTC
From: rgawtry@timewave.com
Message-ID: <v8i6atm7v3d031@corp.supernews.com>
Source record: 31727

In article <ts7ia.601207$Yo4.45520101@news1.calgary.shaw.ca>, "Michael" <not@on.your.life> wrote:
>I am relatively new to ham radio and attended my first 'ham-fest' this past
>weekend, picking up a used AEA PK-96 modem. It came with no cables or
>documentation - and the battery had been removed and put in a package with
>the item. I have re-inserted the battery, and powered it up and the lights
>in my serial tester show activity in the power up. Is there a place that I
>can download documentation on this item? (I did a web search using both
>Google and Copernic Agent and only came across places that sell the item, or
>praises for the documents that are not on the sites.). Any information
>would be good - thanks.
>
>Michael VE7YXX
>Abbotsford BC
>
>ve7yxx AT rac DOT com
>ve7yxx AT shaw DOT ca
>
>

The PK-96 manual is available from Timewave. For details, go to
http://www.timewave.com/a_accessories.html

Randy Gawtry
Timewave Technology Inc.

3296. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 05:08:32 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <k99ia.38952$ja4.2423167@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31728
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

"Oldbie" <nomorecrap@myplace.com> wrote in message
news:b6aht7egn1@nobel2.pacific.net.sg...
> "Hank Oredson" <horedson@att.net> wrote:
> >The contrary proof ("breakable by computer technology") is simple:
> >show that you have broken the code. Until broken, the code IS
> >unbreakable. Simple, isn't it?
>
> What? Something is "unbeakable" because it hasn't been broken yet?

When someone claims a code or cypher is unbreakable,
the only way to refute that claim is to break it.

> Wish that applied to my GPSr, my car, my TV, etc.

It doesn't.

> Sounds kinda stupid to me - I guess "codes" are different.

Codes and cyphers are not physical objects.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

3297. Re: Cubic/Swan 150A Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 06:26:46 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Giaia.9033$cO3.541561@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31729

Does this rig use a synthesizer for band switching, combining with the VFO through a mixer for LO injection? If this is the case, your synthesizer could be out of lock. Possible reasons.....the reference crystal for the synthesizer could have died, if there is a VCO coil for setting the capture range of the PLL, that adjustment could have drifted over the years, or the regulator that supplies tuning voltage for the VCO could have a problem. I hope that this helps.

Pete

Carl Franck <kip@butter.ccmr.cornell.edu> wrote in message news:b6a5u6lra1@news01.cit.cornell.edu...
>
> Hi NewsReaders,
> My trusty Cubic/Swan 150A just started receiving at frequencies that
> don't match the ham bands. It develops full power transmit, but I'm
> uncertain as to whether it is on frequency. I noticed earlier that at
> the highest microphone gain setting (= power setting) it was frequency
> shifting badly although the incoming power supply voltage was
> nomial. My meter light has always dimmed when I key down at about 100W
> out.
> I have a service manual and have been under the hood before. I would
> sure appreciate any guidance as to what to do.
> Thanks for reading this, Carl KB2KDV, cpf1@cornell.edu

3298. FA: Harris 1KW HF Amp parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 07:23:44 UTC
From: Nanu <nanu137@yahoo.com>
Message-ID: <Dj6JPnGgHruwqPo+Eh2GqLOoNZBX@4ax.com>
Source record: 31730

Greetings to the Group:

There is a Harris RF-110 Amp missing the tubes, cabinet and PS
listed on eBay item # 3015886498. This should make a great source of
parts or a restoration project for someone. Current price is 75 bucks,
have fun.

Nanu

3299. Re: audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 07:42:23 UTC
From: F8BOE Olivier <f8boeNOSPAM@free.fr>
Message-ID: <3e8942d9$0$26358$626a54ce@news.free.fr>
Source record: 31731

Hello,

I'm really sorry for my silly question but who can tell me what kind of
license is the "KC"? Tech, beginner, novice...?

73 de F8BOE Olivier ...-.-

3300. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 07:48:02 UTC
From: davem@cs.ubc.ca
Message-ID: <b6bg7ifda2@mughi.cs.ubc.ca>
Source record: 31732
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

"Hank Oredson" <horedson@att.net> writes:

>When someone claims a code or cypher is unbreakable,
>the only way to refute that claim is to break it.

No, that's one way to demonstrate that it is breakable.

Another way is a mathematical proof that it can be broken, without
actually demonstrating an example.

But who claims that any particular cipher is "unbreakable", in the
absolute sense, anyway? Some are just a lot harder to break than
others.

Dave

3301. Re: WTD:WIN 95 for shack 'puter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 08:53:50 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <bikh8vsi781rl0to5kldimmrq7uaddd684@4ax.com>
Source record: 31733
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

On Mon, 31 Mar 2003 18:41:48 GMT, Jasper Janssen <jasper@jjanssen.org>
wrote:

>On Tue, 28 Jan 2003 21:33:55 -0500, Technician <travis57@megalink.net>
>wrote:
>
>>Slightly off on a tangent here, but has anybody else noticed that in
>>Win98, if you create a new shortcut (Richt-click --> New --> Shortcut),
>>that the picture to the left shows the Win95 start menu?
>>

It doesn't in mine in 98 or SE as well.

>>And its still there in second edition. Don't tell me that windows is not
>>programed in the copy & paste method.

>
>It's not, or at least this isn't evidence of it. It's programmed in the
>"alter only the bits that need altering" method.
>
>Now if you found win3.11 in 9x, or 9x in NT, that'd be evidence of c/p
>programming.
>
>Jasper

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

3302. Re: Cubic/Swan 150A Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 13:41:15 UTC
From: Carl Franck <kip@newt.ccmr.cornell.edu>
Message-ID: <b6c4tr$k5o$1@news01.cit.cornell.edu>
Source record: 31735

Pete KE9OA <n.gianakopoulos@worldnet.att.net> wrote:
Hi Pete, Yes indeed I believe band switching is synthesized, as is the in band tuning. Many thanks for the targets to check, Carl

: Does this rig use a synthesizer for band switching, combining with the VFO
: through a mixer for LO injection? If this is the case, your synthesizer
: could be out of lock. Possible reasons.....the
: reference crystal for the synthesizer could have died, if there is a VCO
: coil for setting the capture range of the PLL, that adjustment could have
: drifted over the years, or the regulator that supplies tuning voltage for
: the VCO could have a problem. I hope that this helps.
:
: Pete
:
: Carl Franck <kip@butter.ccmr.cornell.edu> wrote in message
: news:b6a5u6lra1@news01.cit.cornell.edu...
:>
:> Hi NewsReaders,
:> My trusty Cubic/Swan 150A just started receiving at frequencies that
:> don't match the ham bands. It develops full power transmit, but I'm
:> uncertain as to whether it is on frequency. I noticed earlier that at
:> the highest microphone gain setting (= power setting) it was frequency
:> shifting badly although the incoming power supply voltage was
:> nomial. My meter light has always dimmed when I key down at about 100W
:> out.
:> I have a service manual and have been under the hood before. I would
:> sure appreciate any guidance as to what to do.
:> Thanks for reading this, Carl KB2KDV, cpf1@cornell.edu
:
:

3303. Re: Motorola part number query

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 13:45:29 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <hq5j8v0j2mlmo0t4a28mb1dm2oe90t7t3d@4ax.com>
Source record: 31736

These are from Motorola Communications & Electronics (the two-way
radio folks), not from Motorola Semiconductor. You might check with
your local two-way radio service shop to see if they have any info.

I checked the NTE cross-reference, and they don't show this number.

Sorry i can't be of more help.

73 de Leigh W3NLB

On Mon, 31 Mar 2003 21:34:05 +0200, "Hans Kappetijn" <hans@qrv.co.za>
wrote:

>Hi all,
>I have several new 3 legged tiny transistors packaged with part number
>48-869686.
>Motorola's website is so complicated to get into
>that I gave up searching for it.
>Can anyone ID these?
>Hans
>ZS6KR
>hans@qrv.co.za
>

3304. Re: Cubic/Swan 150A Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 13:53:27 UTC
From: Carl Franck <kip@newt.ccmr.cornell.edu>
Message-ID: <b6c5kn$k5o$2@news01.cit.cornell.edu>
Source record: 31737

Vito <vito@crosslink.net> wrote:
Hi K3DWW,
Thanks for your helpful reply. As far as I can say, all bands are off the
expected ham frequencies. Thanks for your idea of looking at shared sections.
Please say what IIRC means. 73 Carl KB2KDV

: Pete KE9OA wrote:
:>
:> Does this rig use a synthesizer for band switching,...
:
: IIRC over 25 years, it uses crystals and only coveres part of the 10M
: bamd. I recrystaled mine from the voice part to the CW part when I was a
: Novice. If that's so, knowing if the shift happen on all bands or just
: one would be a good clue to start with. ie is it a band xtal or
: associated component like a trimmer cap or is it some shared component
: that affects all bands?
:
: Jee, got me all enthused to find mine and hook it up .... (c:
:
: 73, K3DWW

3305. Re: Need VS-1 Synthesizer for friend

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 14:16:09 UTC
From: Harry <hgk@centurytel.net>
Message-ID: <3E899F29.885DE9F3@centurytel.net>
Source record: 31738

Hi Frank
Look here, they make an after market vs-1 for the 440.
http://www.piexx.com/cgi-bin/piexx.cgi?p=home

Frank Krozel wrote:
>
> A buddy of mine is looking for a VS-1.
> Anyone have one out there?
>
> --
> Best Regards, Frank
>
> Frank Krozel, Technical Representative,
> Electronic Instrument Associates - Central, Inc.
> Website: http://www.electronicinstrument.com
> Voice: 630.924.1600 Fax: 630.924.1668
> Cellular: 630.890.5421 Home: 630.653.9090
> Serving the Midwest with Electrical Engineers since 1971

3306. FT-102 transceiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 14:46:24 UTC
From: G4BXD@qsl.net
Message-ID: <3e89a4c0.300715@news.compuserve.com>
Source record: 31739

FT-102 transceiver FS

9 band transceiver, SSB/CW, mains powered,
with mic, leads etc.

condition: cosmetic. very nice, no scratches, no dents.

electrically: only rx's with rf amp on, when off weak sig.
pa's giving about 80w o/p, no doubt some new valves would perk it up.
otherwise electrically fine.

price: £150 to include postage to UK address only. (will not ship
overseas)

BN.

3307. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 14:51:41 UTC
From: Bob Peterson <petersonra@aol.com>
Message-ID: <1Ihia.331207$sf5.317380@rwcrnsc52.ops.asp.att.net>
Source record: 31740
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

In a real sense every cipher is breakable. It just requires someone on the inside.

"Dave Martindale" <davem@cs.ubc.ca> wrote in message news:b6bg7ifda2@mughi.cs.ubc.ca...
> "Hank Oredson" <horedson@att.net> writes:
>
> >When someone claims a code or cypher is unbreakable,
> >the only way to refute that claim is to break it.
>
> No, that's one way to demonstrate that it is breakable.
>
> Another way is a mathematical proof that it can be broken, without
> actually demonstrating an example.
>
> But who claims that any particular cipher is "unbreakable", in the
> absolute sense, anyway? Some are just a lot harder to break than
> others.
>
> Dave

3308. Re: Cubic/Swan 150A Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 15:46:55 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3E89B46F.5A62CAC5@crosslink.net>
Source record: 31734

Pete KE9OA wrote:
>
> Does this rig use a synthesizer for band switching,...

IIRC over 25 years, it uses crystals and only coveres part of the 10M bamd. I recrystaled mine from the voice part to the CW part when I was a Novice. If that's so, knowing if the shift happen on all bands or just one would be a good clue to start with. ie is it a band xtal or associated component like a trimmer cap or is it some shared component that affects all bands?

Jee, got me all enthused to find mine and hook it up .... (c:

73, K3DWW

3309. Icom R-9000 Display problems

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 18:26:42 UTC
From: Gottfried Specht <Gottfried_Specht@t-online.de>
Message-ID: <bdmj8vcsj33as3gnh5camsufgtjfem13ke@4ax.com>
Source record: 31741

Dear all,

I have been experiencing display troubles (characters / elements of characters toggle after some minutes of warmup, until the display becomes completely unreadable).

Has anybody seen this before ?

Could it be cold solderjoints on the display memory / VRAM ? Any other hints ?

I have the schematics, but no service manual.

Thank you very much for help and advice,

Gottfried Specht
--
Gottfried_Specht@t-online.de Phone +49-211-151695 Fax +49-211-151630 (home)
Gottfried.Specht@hp.com Phone +49-2102-90-5903 Fax +49-2102-90-5906(work)

3310. WTD USB Filter 1.4 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 21:03:28 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <3E89F0F1.978EC4C0@tin.it>
Source record: 31742

Hi,

I am looking for USB filter 1.4 Mhz. If anyone has one please let me know your price.

Thanks IK6GQC

3311. FA>> Peet Ultimeter 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 21:33:27 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <HAnia.18687$%U1.6546611@news4.srv.hcvlny.cv.net>
Source record: 31743

Weather Station (great for APRS)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015788886

--

www.geocities.com/theoldcop

3312. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 22:17:18 UTC
From: eawckyegcy@yahoo.com
Message-ID: <d3c57e81.0304011417.483db9d9@posting.google.com>
Source record: 31744
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

Sam Wormley <swormley1@mchsi.com> wrote:

> I'm not going to trying to prove anything one way or another...

Snarky mode off. I welcome comments (be they praise or public flagellations), particularly from those with knowledge and experience. This newsgroup needs more of such! But damnit, if you can't, or won't, prove direct claims, then maybe you shouldn't be making them in the first place. Even your NSA Security Guidelines Handbook (old versions online now) says the same thing, now that you are (apparently) attempting to invoke not just simple authority (cashing in on your reputation here), but _secret_ authority.

So call me ignorant, call me an idiot, say whatever you like (as they say: I've been called worse, for better reasons) ... but only if you can _prove_ it to me.

3313. Re: audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 22:17:48 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <YC2dnTw74PBmgxejXTWc2Q@ctc.net>
Source record: 31747

```
"> I'm really sorry for my silly question but who can tell me what kind of
> license is the "KC"? Tech, beginner, novice...?
>
> 73 de F8BOE Olivier ...-.-
>

For the US licenses you can go to www.qrz.com and look up the calls and
owners of them. . It is a Tech.
```

3314. need heater switch for FT 101

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 22:18:17 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0304011418.11754973@posting.google.com>
Source record: 31745

I have tracked my problem down to a bad heater switch. where can i
get parts for my FT-101?

Bruce- KD4PQF

3315. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 22:33:32 UTC
From: eawckyegcy@yahoo.com
Message-ID: <d3c57e81.0304011433.30a925f3@posting.google.com>
Source record: 31746
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

"Hank Oredson" <horedson@att.net> wrote:

> > Maybe Wormley should have thought of this when he made his claim, eh?
>
> Um ... he did not ask for anyone to prove a negative.

Maybe you should have read more of this thread before opening your
mouth:

In article <3E84B7D5.3E129CE1@mchsi.com>, Sam Wormley claimed:

>But, in fact, it is still "an adequate key", i.e., unbreakable with
>computer technology.

So when I ask Wormley to prove his claim, I am, according to you,
asking Wormley to prove a negative, and so this makes me the guilty
party ... even though it is _his_ claim.

Ok! I yield! Against this sort of stellar logic, I can only slowly
back away, hands in the air, speaking softly so as not to overly
agitate the loonies...

3316. Re: Does Kenwood equipment ever go on sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-01 23:55:14 UTC
From: Ed Laughery <laughery@bellsouth.net>
Message-ID: <%upia.34038$Tn5.12498@fe10.atl2.webusenet.com>
Source record: 31648

Hi Dana

With Dayton just arond the corner, Kenwood may issue discount coupons in the coming weeks. I would suggest that you check out all the major vendors as some do not include all available coupons in their "discount" price. I saved a bunch on my TS2000 last year by checking out everyones lowest price.

73
Ed AD5JV

"Dana" <fj40dana@hotmail.com> wrote in message
news:9a118507.0303282322.1a596a9a@posting.google.com...
> I'm interested in the tri-band HT, model TH-F6A, and it's currently
> around $325 at the various vendors. I compare this unit to the Yaesu
> VX-5R which is about $120 less, due to a pricing "adjustment" from
> Yaesu.
>
> Does Kenwood ever have these kinds of factory discount sales?
>
> thanks
>
> Dana

3317. Re: atas-120 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 01:28:39 UTC
From: n2cj@arrl.net
Message-ID: <7c5e270f.0304011728.248ed00e@posting.google.com>
Source record: 31649

"Bill East" <beast@pcs.mb.ca> wrote in message news:<e4Yga.3629$qn.431961@localhost>...
> The atas-120 is supposed to operate on HF/V/uhf bands , Has anyone operated
> this way . What performance have you received especially on VHF/UHF band
> operation . One antenna 2 port radio . Did you use a duplexer, and what make
> or model . How does the control signal get to the atas120 through a
> duplexer?
> thanks,
> Bill

I've been using the ATAS-120 with a Comet duplexer for about 2 weeks.
It appears to be working on the VHF/UHF bands as good as my former
'Thru-the -Glass' antenna. In fact, I think the ATAS hears better. I
havn't used it on 2 meters enough to make a objective opinion, but I
can say that it's not bad!!!

These observations are based solely on my gut-feel and not on
scientific testing methods. I like the antenna.

3318. Re: Icom R-9000 Display problems

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 02:05:41 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <b4hk8vgn7tdn5ehkl6l6bgevn1u6tuk4ar@4ax.com>
Source record: 31650

On Tue, 01 Apr 2003 20:26:42 +0200, Gottfried Specht
<Gottfried_Specht@t-online.de> wrote:

>Dear all,
>
>I have been experiencing display troubles (characters / elements of
>characters toggle after some minutes of warmup, until the display
>becomes completely unreadable).
>
>Has anybody seen this before ?
>
>Could it be cold solderjoints on the display memory / VRAM ? Any other
>hints ?
>
>I have the schematics, but no service manual.
>
>Thank you very much for help and advice,
>
>Gottfried Specht
I seem to remember a jumper move on the switch board that is under the
trap door on top. To move the jumper you need to remove the top cover.
I don't have a service manual other wise I could tell you what jumper
to move. There are only a couple of jumpers on the board. I am sorry I
don't remember exactly which one to move. They plugged onto pins so it
was real easy to do. I think you are in Europe, You might call one
Icom centers there to see if they can tell you about that jumper.

Gary K8IZ

3319. Jupiter Mic wiring question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 02:29:43 UTC
From: n2rll@aol.com
Message-ID: <20030401212943.22051.00000147@mb-fv.aol.com>
Source record: 31651

I'm trying (and making myself crazy) to wire a new microphone - a new D104 from Workman electronics with 9-volt battery in the base to my Jupiter with no luck. I've followed the Jupiter wiring diagram on page 1-2 and contacted the Workman folks who said, (going clockwise) PTT is red, Gnd is blue/shield, MIC is white and at the +9 Vdc terminal no wire is connected. I did it...twice, and my solder connections are fine. The rig appears to transmit when the PTT is pushed (TX lights) but there's no modulation. Any help would be sincerely appreciated.
Thanks,
Harold, N2RLL

3320. Help with a phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 02:53:44 UTC
From: Lee Jarvis <ljarvis@tampabay.rr.com>
Message-ID: <Ygsia.97887$M7.1973797@twister.tampabay.rr.com>
Source record: 31652

I've got a friend headed for Haiti on a mission trip and I'll be his stateside contact.

I just picked up a Heathkit HD-1515 phone patch to enable my friend to contact his family and friends. The trouble is that I have no manual for the phone patch and am not sure how it is to be hooked up.

The purpose of the telephone jack on the back panel is relatively obvious. I'm assumming that the receiver audio goes into the REC jack and the MIC jack goes to the transmitter audio input. But what are the two LINE NULL adjustments for and how are they used?

Thanks in advance for the help!

73,
Lee KN4VN

3321. Re: Help with a phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 04:00:58 UTC
From: tim perry <timperry@nospam.adelphia.net>
Message-ID: <_ftia.24957$TW2.4603399@news1.news.adelphia.net>
Source record: 31653

"Lee Jarvis" <ljarvis@tampabay.rr.com> wrote in message
news:Ygsia.97887$M7.1973797@twister.tampabay.rr.com...
> I've got a friend headed for Haiti on a mission trip and I'll be his
> stateside contact.
>
> I just picked up a Heathkit HD-1515 phone patch to enable my friend to
> contact his family and friends. The trouble is that I have no manual for
the
> phone patch and am not sure how it is to be hooked up.
>
> The purpose of the telephone jack on the back panel is relatively obvious.
> I'm assumming that the receiver audio goes into the REC jack and the MIC
> jack goes to the transmitter audio input. But what are the two LINE NULL
> adjustments for and how are they used?
>
> Thanks in advance for the help!
>
> 73,
> Lee KN4VN
>

a telephone hybrid allows one to talk and hear at the same time on a single pair of telephone wires. the NULL is adjusted for maximum trans-hybrid loss. in other words when you apply audio to the REC input, which in turn sends audio out to the person on the telephone you adjust the NULL so that the least amount of audio appears to the MIC.

in a full duplex situation (like a repeater or a broadcast talk show) this is very important. if you situation is SIMPLEX transmit only or receive only at one time then i would say you can pretty much ignore the null adjustment. the trancievers speaker is muted when you transmit therefore there is no nees for loss.

the ability to couple into the phone line is what's critical to you. the heathkid should be OK for this as would any low cost coupler circuit with a send/receive relay.

if i recall correctly, one pot was a course adjust and one was a fine adjust. in any event i could never get much more then 12 or 15 dB of loss from a heathkit.

3322. FA : C Crane Justice AM Antenna With Twin Coil Ferrite

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 04:03:21 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <ditia.4369$an1.4337@twister.nyc.rr.com>
Source record: 31654
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

C. Crane Justice AM antenna with additional 25 feet of coax lead. Item in like new condition, in original packaging, instructions, etc.

$75.00 shipped via UPS ground, insured.

I will accept PAYPAL, Postal money order, bank / cashier's check, or personal check. (Personal check will delay shipping until it clears).

eBay feedback under OFFDAN.

E-mail if interested.

Dan

3323. FT-101 adding frequency counter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 05:04:32 UTC
From: bruceandkarla@ziggycom.net
Message-ID: <7192d525.0304012104.1eb1a269@posting.google.com>
Source record: 31655

is there any way to add a frequency counter to the radio for RX and get it to work. Iam trying to add a radio shack counter to get a digital readout but iam not having any luck.

KD4PQF

3324. Sinclair R-203C Duplexer...Info Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 13:42:52 UTC
From: Ted Nugent <eclip01@hotmail.com>
Message-ID: <01c2f91e$5320f880$82878685@clip>
Source record: 31656
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am trying to locate information on a Sinclair
4 cavity model R-203C duplexer, but I have
come up dry as far as information or specs.
I was hoping someone here in the ng could share
the specs of this duplexer with me. According to
the faceplate it is currently on 151.175mhz and
I am looking to re-tune it to 147mhz. Thanks for
any info.

3325. PRICES LOWERED - Shack Cleaning - Radios & More

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 18:51:08 UTC
From: n9nlu_REMOVE_THIS_@charter.net
Message-ID: <v8mce66aokd96a@corp.supernews.com>
Source record: 31657

Spring cleaning - SHACK SALE!

April 2, 2003

UPDATE - Watch For Updates & Additions

Everything has to go ASAP! Make me offers!!!

*** Communication Specialists TP-154 Repeater Controller ***

Encodes / Decodes PL, DPL and I think inverted PL

Has a courtesy tone

Has a programmable ID'er

Programmable time limits for system and for each tone/code

Lots of other features

Manual with programming, operation and hook up data included

Programmable over the air or via programming jack - uses a touchtone phone.

A great controller for starter / basic systems

TESTED - was used on my system.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-027S.JPG

PRICE LOWERED!

*** Asking $125 Shipped - OR OFFER ***

-------- ------------ ----------- ------------- ----------------- --------
-------- -------------

*** Radio Shack PRO-2067 Base / Mobile Scanner ***

500 Channels
Trunk Tracking - Motorola type I, II. I/II Hybrid, LTR, EDACS
SAME Technology for Weather alerting
PC Programmable
Direct keypad frequency input
CTCSS / DPL decode
4 line Alpha display
BNC antenna connector
Plus much much more features

*** Comes with the following: ***
Mounting bracket
Original user manual
Wall wart power pack - for base use
Serial programming cable
Programming software

This scanner has been tested and works just beautifully. Condition is Very good - non-smoker, never mobile. I bought 2 of them, I just need one now... so
one has to go.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-018S.JPG

PRICE LOWERED!
*** I'm asking $175 Shipped - OR OFFER for the whole setup ready to plug and play... sent 2-3 day priority mail ***

-------- ------------ ----------- ------------- ----------------- -------- -------- -------------

*** Motorola P200 UHF 2 Channel Handheld Radio***

SOLD

-------- ------------ ----------- ------------- ----------------- -------- -------- -------------

*** Palm IIIx PDA ***

Just your basic Palm PDA

WORKS GREAT!

Maybe it could find a use on APRS or used with a GPS unit.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-021S.JPG

*** $40.00 shipped - or offer ***

-------- ------------ ----------- ------------- ----------------- -------- -------- -------------

*** Kenwood TM-742A Multi Bander Mobile Radio ***

SOLD!

-------- ------------ ----------- ------------- ----------------- -------- -------- -------------

*** Kenwood TS-700SP 2 Meter ALL MODE ***

Built in digital display along with analog dial

10W output - perfect for feeding amplifiers

Comes with the 120V AC cord, manual and the original hand mic.

Works good, however the display flickers once in a while when tuning.
Rocking the tuning dial up and down in freqs clears the problem.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-024S.JPG

PRICE LOWERED!

*** Asking $130.00 Shipped - Or offer ***

-------- ------------ ----------- ------------- ----------------- --------
-------- -------------

*** Scott Air Pack SCBA unit (Fire Fighters air pack) ***

Comes with carry / storage case, mask, regulator, tank frame and tank . the
whole complete unit.

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-025S.JPG

PRICE LOWERED!

*** Asking $100.00 ***

LARGE item - please send city & zip for shipping calculation

-------- ------------ ----------- ------------- ----------------- --------
-------- -------------

*** Setcom 7-PR4SB Headset with Boom Mic ***

I'm not sure what radio it is wired for, but it was used with an HT for auto
racing (Pit Crew)

PICTURE AT:

http://www.kmcnet.net/Auction_Stuff/MVC-030S.JPG

PRICE LOWERED!

*** Asking $35.00 shipped or offer ***

-------- ------------ ----------- ------------- ----------------- --------
-------- -------------

*** TX-RX 900MHz Vari-Notch Cavity filters / (Duplexer?) ***

Quantity - 4

Filter Type - Vari-Notch

Model - 15-88-01

Freq - 890 - 960MHz

There is 4 of these filters on a rack mount frame. No interconnecting cables. I was going to send these to TX-RX to have them convert 2 of them to Pass High and make the interconnecting cables - But I went with a different duplexer. GREAT FOR 900MHz HAM SYSTEMS!

PICTURES AT:

http://www.kmcnet.net/Auction_Stuff/MVC-028S.JPG

http://www.kmcnet.net/Auction_Stuff/MVC-029S.JPG

PRICE LOWERED!

*** Asking $140 shipped - or offer ***

-------- ------------ ----------- -------------- ----------------- --------
-------- -------------

There's more to be listed... Keep an eye open for my posts.

I accept Paypal online payments, US Postal Money Orders and TRADES. I don't have any specific list of what I'm looking for in trade.so if you want to offer a trade, send me your "trade list" for what item(s).

Please note, included shipping is for continental US addresses ONLY, Hawaii, Alaska and international addresses, I will calculate the additional shipping needed.

Thanks

Dave Schmidt

N9NLU

Kewaskum, WI
n9nlu_REMOVE_THIS_@charter.net

*** Delete the "_REMOVE_THIS_" when responding. ***

3326. WTB Dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 20:17:49 UTC
From: Paul Hammer / KA6CHJ <phammr@cwnet.com>
Message-ID: <3E8B456D.8070204@cwnet.com>
Source record: 31658

I would like to purchase a 2m 440 mobile.
Brand not critical. Condition is.

Paul

3327. Re: Jupiter Mic wiring question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 21:30:08 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b6flm3$525$3@slb5.atl.mindspring.net>
Source record: 31659

Assuming you have wired it correctly then the mic is not working. If you have another radio to listen on. Key up the radio and put finger on the audio line from the mic to the radio. You will hear a buzz.

If you dont, you know you are not on the mic element line. If you do then you have a bad mic element. Or if is preamped put in a battery. Just some thoughts.

Dan/W4NTI

"N2RLL" <n2rll@aol.com> wrote in message
news:20030401212943.22051.00000147@mb-fv.aol.com...
> I'm trying (and making myself crazy) to wire a new microphone - a new D104
from
> Workman electronics with 9-volt battery in the base to my Jupiter with no
luck.
> I've followed the Jupiter wiring diagram on page 1-2 and contacted the
Workman
> folks who said, (going clockwise) PTT is red, Gnd is blue/shield, MIC is
white
> and at the +9 Vdc terminal no wire is connected. I did it...twice, and my
> solder connections are fine. The rig appears to transmit when the PTT is
pushed
> (TX lights) but there's no modulation. Any help would be sincerely
appreciated.
> Thanks,
> Harold, N2RLL

3328. Re: Jupiter Mic wiring question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 22:16:14 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e8b6106$0$122$edfadb0f@dtext02.news.tele.dk>
Source record: 31660

Hello Harold

> and at the +9 Vdc terminal no wire is connected. I did it...twice, and my
> solder connections are fine. The rig appears to transmit when the PTT is
pushed
> (TX lights) but there's no modulation. Any help would be sincerely
appreciated.

If you have a pair of headphones, try to connect tke mike to them, then you
will be abel to hear if the mike is OK.

Regards Max

3329. Clipperton L tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-02 23:31:03 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3e8b72ab.4840550@news.usfamily.net>
Source record: 31661

Hi,

I have a question for somone who owns a Clipperton L.

How deep is the dip when you tune your amp into a load on the 160 Meter band.

I get almost no dip, regardless of the position of the loading and tune controls.

Thanks!!

3330. Re: Jupiter Mic wiring question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 01:10:11 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b6g1kj$rg1$1@slb0.atl.mindspring.net>
Source record: 31662

Have you actually done this? Didnt think so.

Dan/W4NTI

"Max" <Max_Jens@post9.tele.dk> wrote in message
news:3e8b6106$0$122$edfadb0f@dtext02.news.tele.dk...
> Hello Harold
>
> > and at the +9 Vdc terminal no wire is connected. I did it...twice, and
my
> > solder connections are fine. The rig appears to transmit when the PTT is
> pushed
> > (TX lights) but there's no modulation. Any help would be sincerely
> appreciated.
>
> If you have a pair of headphones, try to connect tke mike to them, then
you
> will be abel to hear if the mike is OK.
>
> Regards Max
>
>

3331. Re: FT-857

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 01:13:02 UTC
From: David Snyder Hale <david@isi9.isinet.mtwilson.edu>
Message-ID: <b6g1qu$2vs$2@agate.berkeley.edu>
Source record: 31663

I assumed he meant first-hand information.

JC <w9jcm@NOSPAMsbcglobal.net> wrote:
> Come on guys use your heads.. There is info all over the place on it HRO for
> one. Maybe Call Yaesu and get some product info sent to you.. LAZYYYY
> <paulfriedman@attbi.com> wrote in message
> news:Bym1a.40524$iG3.5024@sccrnsc02...
>> Nothing on this rig on the Yaesu USA website. The "new" section, by the
> way
>> still says "new for 2002."
>>
>> Paul ab0si
>>
>>
>> "JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
>> news:jzl1a.1842$_a.603897872@newssvr13.news.prodigy.com...
>> > look it on up yaesu's web page would be easy enough
>> > "David Hawkins" <dthawk@attbi.com.NOSPAM> wrote in message
>> > news:RLj1a.42154$Ec4.35525@rwcrnsc52.ops.asp.att.net...
>> > > Does anyone know details about this radio by Yaesu?
>> > >
>> > > David - KB5WK
>> > >
>> > >
>> >
>> >
>>
>>

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

3332. Re: FT-101 adding frequency counter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 02:17:23 UTC
From: n0dg@aol.com
Message-ID: <20030402211723.14605.00000394@mb-fe.aol.com>
Source record: 31664

Several (about 20) years ago QST had an article doing just that on a Collins Rig. It sampled the Carrier Freq, the VFO Freq. added them and then subtracted them from the Hetrodyne Crystal Freq. I built one to use on my Kenwood TS 520 Se which had those Frequencys available on the back via phono plugs. It used some tuned circuits, a Band switch. Some 1496g's for mixers and finally an amp to drive the counter. Mine worked great untill I traded off the rig. Sorry I can't point you to the issue.

Good luck, it will be a learning experience.
N0DG
Don

3333. FA: Dentron Clipperton-L Amp and Clipperton-T Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 02:29:40 UTC
From: Steve Woodruff <sjwoodr+nospam@spamsux.yahoo.com.spam.com>
Message-ID: <RvidnXCYa8YLARajXTWc3g@dls.net>
Source record: 31665

I am selling two Dentrons in a single auction:

Dentron Clipperton-L Linear Amp (no 10m mod)
Dentron Clipperton-T 2kw Antenna Tuner

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3016507598&
rd=1

Happy bidding. Steve, n9oh

3334. Re: C Crane Justice AM Antenna With Twin Coil Ferrite- SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 03:43:55 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <%5Oia.1671$n95.1013717@twister.nyc.rr.com>
Source record: 31666
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Believe it or not, I was actually able to sell an item here without a MAJOR hassle.

It's been sold.

Dan

> C. Crane Justice AM antenna with additional 25 feet of coax lead. Item in
> like new condition, in original packaging, instructions, etc.
>
> $75.00 shipped via UPS ground, insured.
>
> I will accept PAYPAL, Postal money order, bank / cashier's check, or
> personal check. (Personal check will delay shipping until it clears).
>
> eBay feedback under OFFDAN.
>
> E-mail if interested.
>
> Dan
>
>

3335. Re: Motorola part number query

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 03:51:44 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9351CA77D3BA7Frog207Junocom@148.78.248.76>
Source record: 31667

> Hi all,
> I have several new 3 legged tiny transistors packaged with part
> number 48-869686.
> Motorola's website is so complicated to get into
> that I gave up searching for it.
> Can anyone ID these?

That is probably a not-too-uncommon transistor used in Morotola's Land Mobile Radio industry. Off the top of my head, I can't recall it's type. Perhaps in a day or two I might get a chance to research it. You might also refer to that transistor as a " M9686 ". A Google search did not turn up any help, but I've found that normal for many electronic parts ID problems. Good luck.

Ed WB6SAT

3336. FS: ICOM PS-125 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 05:19:11 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <jvPia.311519$3D1.172303@sccrnsc01>
Source record: 31668
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* 13.8V - 25 Amp.
* Styled for IC-746/IC-756 rigs.
* This power supply is brand new and
came with the purchase of an
IC-746Pro earlier this month
but I have no need for it.
* Universal Radio price: $289.95

$175.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com

3337. FS: ICOM FL-63A Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 05:20:21 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <pwPia.71820$Zo.17127@sccrnsc03>
Source record: 31669
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
* New ICOM FL-63A 9.0106 mHz, 250 Hz CW filter
for IC-735 - $55.00

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com
```

3338. FS: ICOM FL-100 Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 05:21:11 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <bxPia.310940$F1.52215@sccrnsc04>
Source record: 31670
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
* New ICOM FL-100 9.0106 mHz, 500 Hz CW filter
for IC-706, 746, 756 series rigs - $80.00

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com
```

3339. Re: FT-101 adding frequency counter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 05:26:29 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0304022126.59bbab48@posting.google.com>
Source record: 31671

bruceandkarla@ziggycom.net (Bruce) wrote in message
news:<7192d525.0304012104.1eb1a269@posting.google.com>...
> is there any way to add a frequency counter to the radio for RX and
> get it to work. Iam trying to add a radio shack counter to get a
> digital readout but iam not having any luck.
>
> KD4PQF

Here is one easy way that should work with that radio.
http://www.ohr.com/dd1.htm
You can use the regular counter, but of course you need to transmit,
and then you need to know how much offset to add or subtract to get
"on frequency". What you can do is find a group that is "spot on " a
freq. IE:. ????.000 Get your radio so it is as close to being on as
possible. You can get within 10-20 hz just by ear if you are careful,
and also go by your reported frequency by other stations. Then switch
to CW and send a carrier strong enough to trigger the counter. "dummy
load preferably" Note the freq. Note the difference in what you see,
and where you know you really are. That is the offset you will need to
use to "zero" a freq. It will differ from USB to LSB most likely. I
used to do it with a TS-520. It's kind of a pain, but it will get you
real close. The DD1 would be much easier and works on receive.
MK

3340. Re: Clipperton L tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 05:37:54 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0304022137.72034ffb@posting.google.com>
Source record: 31672

enigma_y_2000@yahoo.com wrote in message news:<3e8b72ab.4840550@news.usfamily.net>...
> Hi,
>
> I have a question for somone who owns a Clipperton L.
>
> How deep is the dip when you tune your amp into a load on the 160
> Meter band.
>
> I get almost no dip, regardless of the position of the loading and
> tune controls.
>
>
> Thanks!!

I don't have a Clip L, but just from the description, I bet your antenna system impedance is pretty low, and you may be on the low end of the loading range of that amp.
When you get fully loaded or overloaded, the dip is usually much less than when underloaded. Or it seems to me anyway...
Do you read full normal plate current when keyed in this case? Maybe slightly more than normal? Full or near full normal power output? If so, I think you are on the low end of the loading range. As long as it's not too far off, this would be an ok scenario, as the amp is fully loaded. Shouldn't hurt it as long as the plate current is normal, "also grid current too", and nothing is arcing, or the power out is low. The amp would be linear in this case. No problem with splatter. If I'm correct, you are at the low end of the "load" range. Probably on the peg at "0"... If not, disregard...:/ MK

3341. Re: audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 07:38:26 UTC
From: F8BOE Olivier <f8boeNOSPAM@free.fr>
Message-ID: <3e8be4e9$0$29119$626a54ce@news.free.fr>
Source record: 31673

Thank's for the info Ralph!

73 de F8BOE ...-.-

3342. Kenwood TR-7950 technical info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 14:18:31 UTC
From: Al Link K4ICL <K4ICL@Charter.net>
Message-ID: <v8oglo770ie00f@corp.supernews.com>
Source record: 31674

Greetings:

Looking for the alignment procedure for a Kenwood TR-7950 2m transceiver.
Please email if you have copy available. Thanks.

Cheers,

AL
K4ICL@Charter.net
139 Turner Circle
Greenville, SC 29609

~~~~~
~~~~~

3343. Need help with radio part name

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 14:55:30 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0304030655.d38ded0@posting.google.com>
Source record: 31675

My portable tabletop radios all have a hard little plastic clamp of some type where the AC cord exits the unit. It sort of fits half in and half out of the unit. It clamps on the cord and prevents it from being pulled out of the unit. What is this little clamp called? I need to relace one as I destroyed the original in replacing an AC cord.

Any help or suggestions would be appreciated.

Rob KC7BUM
Portland, Oregon

3344. Re: Need help with radio part name

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 15:09:43 UTC
From: Jim Wagner <nospam@fromanywhere.net>
Message-ID: <Xns9352674EA713Bnospamfromanywherene@152.1.2.40>
Source record: 31677

will7370@yahoo.com (Robert Williams) wrote in
news:e88e9b5a.0304030655.d38ded0@posting.google.com:

> My portable tabletop radios all have a hard little plastic clamp of
> some type where the AC cord exits the unit. It sort of fits half in
> and half out of the unit. It clamps on the cord and prevents it from
> being pulled out of the unit. What is this little clamp called? I
> need to relace one as I destroyed the original in replacing an AC
> cord.
>
> Any help or suggestions would be appreciated.
>
> Rob KC7BUM
> Portland, Oregon
>

They're called nylon strain relief bushings and you can order them
from Mouser (http://www.mouser.com).

Jim, N4SVZ

3345. Repeaters in Indian Shores, Florida?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 15:25:17 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <xnYia.6391$ey1.508698@newsread1.prod.itd.earthlink.net>
Source record: 31676

Hi all,
I have a few days in Indian Shores, Florida (way west from Tampa.)
Any repeaters there that I can access by a handheld?

--
Best Regards, Frank KG9H

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630.924.1600 Fax: 630.924.1668
Cellular: 630.890.5421 Home: 630.653.9090
Serving the Midwest with Electrical Engineers since 1971

3346. FS:Icom 706MK2G $475

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 16:49:07 UTC
From: johngeig@yahoo.com
Message-ID: <3e8c6565.1762783@news.iquest.net>
Source record: 31681

Icom 706MK2G in excellent condition $475.
I need the money.
73s John NE0P

3347. Vintage Coils FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 17:32:21 UTC
From: G4BXD@qsl.net
Message-ID: <3e8c66eb.791438@news.compuserve.com>
Source record: 31678

Vintage Coils FS

selection of coils by 'Raymart.
ribberd formers, various windings
11 x 6 pin types with extra regen winding
6 x 4 pin types ae or osc usage
plus 1 x 6 pin base, 2 x 4 pin base, 1 x 5 pin base(4 pin coil fits
though)
1 x vintage on/off switch
2 x variable caps,high grade, probably 250pf +-
plus info sheet.

3348. FS:R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 17:36:44 UTC
From: Michael <michaelt@flash.net>
Message-ID: <Mi_ia.677$Gx.519@newssvr16.news.prodigy.com>
Source record: 31679
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

I have for sale a very nice condition R-390A.
It is from the Motorola 14-PH-56 contract and has original
meters and covers. It is in nice working and cosmetic condition.
Asking $550.00 plus shipping. Continental US only.

Thanks,
Michael

3349. Re: Need help with radio part name

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 18:23:10 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v8ouruo2cb0k42@corp.supernews.com>
Source record: 31680

A strain relief, can be found at most larger Radio Shack stores.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Robert Williams" <will7370@yahoo.com> wrote in message
news:e88e9b5a.0304030655.d38ded0@posting.google.com...
> My portable tabletop radios all have a hard little plastic clamp of
> some type where the AC cord exits the unit. It sort of fits half in
> and half out of the unit. It clamps on the cord and prevents it from
> being pulled out of the unit. What is this little clamp called? I
> need to relace one as I destroyed the original in replacing an AC
> cord.
>
> Any help or suggestions would be appreciated.
>
> Rob KC7BUM
> Portland, Oregon

3350. Where to mount it?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 19:07:13 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E8C8661.6020800@optonline.net>
Source record: 31682

I got a good deal on an Icom MB-65 mount for the control head of an IC-706 or similar rig, and now I am trying to figure out where to put it in a Chrysler 300M.

The instructions with the mount suggest mounting it either on the glove compartment door or on top of the center console, but the former seems a long way away (it's a big car, and the latch for the glove compartment is closest to the driver, so the mount has to be even farther away); and if it's on the console I'm going to keep bashing it with my elbow.

Anybody else used one of these things? Any suggestions?

-=-
Alan AB2OS

3351. FA : Kenwood TK-805D UHF mobile transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 19:55:53 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <dl0ja.540$Tu4.414970@twister.nyc.rr.com>
Source record: 31683
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Just listed another one of these beauties, take a look!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3016909760

3352. FA : ALinco DR-135 2M VHF mobile transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 19:57:23 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <Dm0ja.542$Tu4.415282@twister.nyc.rr.com>
Source record: 31684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3016077424

3353. Re: Where to mount it?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 20:04:18 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E8C93C3.4030709@optonline.net>
Source record: 31685

. . . And it doesn't help that the mount would far better suit a
right-hand drive vehicle -- not surprising, since it comes from Japan.

-=-
Alan AB2OS

I wrote:

> I got a good deal on an Icom MB-65 mount for the control head of an
> IC-706 or similar rig, and now I am trying to figure out where to put it
> in a Chrysler 300M.
>
> The instructions with the mount suggest mounting it either on the glove
> compartment door or on top of the center console, but the former seems a
> long way away (it's a big car, and the latch for the glove compartment
> is closest to the driver, so the mount has to be even farther away); and
> if it's on the console I'm going to keep bashing it with my elbow.
>
> Anybody else used one of these things? Any suggestions?

3354. Wanted: Micor Repeaters/Parts (2 Meters)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 20:50:04 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3E8C9E7C.FF6374E2@erols.com>
Source record: 31688

Let me know what you have and price. Thanks.
73 Murray, K3BEQ
k3beq@arrl.net

3355. Re: Repeaters in Indian Shores, Florida?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 21:08:59 UTC
From: k5dh@raytheon.com
Message-ID: <Lp1ja.244$35.934@dfw-service2.ext.raytheon.com>
Source record: 31686

Hi Frank,

Nice to work you on 40m CW the other nite!
Glad to hear the ol' Ten-Tec is still going
strong. It sure sounded good!

73,
Dean K5DH

(sorry, no help on your repeater question)

In article <xnYia.6391$ey1.508698@newsread1.prod.itd.earthlink.net>,
frank@electronicinstrument.com says...
>
>Hi all,
>I have a few days in Indian Shores, Florida (way west from Tampa.)
>Any repeaters there that I can access by a handheld?
>
>--
>Best Regards, Frank KG9H
>
>Frank Krozel, Technical Representative,
>Electronic Instrument Associates - Central, Inc.
>Website: http://www.electronicinstrument.com
>Voice: 630.924.1600 Fax: 630.924.1668
>Cellular: 630.890.5421 Home: 630.653.9090
>Serving the Midwest with Electrical Engineers since 1971
>
>

3356. Re: WTB: KDK FM-2033 Operating Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 21:12:41 UTC
From: sadie1977@yahoo.com
Message-ID: <18a88f8d.0304031312.7b96b470@posting.google.com>
Source record: 31687
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tried posting my own thread and it would not let me..Im looking to
find out what kind of radio I should buy my husband as a present...He
doesnt have a clue that Im doing this but If I ask him he will.Thanks
for your help in advance

"Bill, W7TI" <jamspam@upyours.now> wrote in message
news:<Xns933C47BA66A0Epookster@216.168.3.50>...
> "watsu" <watsu@rogers.com> wrote in
> news:VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com:
>
> > I am looking for the operating manual for an old radio, a KDK FM-2033.
> >
> > On the other hand, I would appreciate it if someone could tell me how
> > to operate it if he/she knows how and can relate to me by e-mail.
> >
> > Thanks.
> >
>
> --
>
> I had one of those. Piece of junk, especially where noise rejection
> matters. Get something newer.

3357. Swap Bencher BY-1 for Heil

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 22:03:46 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <td2ja.4182$DD6.827749@news20.bellglobal.com>
Source record: 31689

Anything with an HC5 cartridge, I'm interested. I have a mint Bencher BY-1 paddle (black base) for trade. Let me know what you've got.

ve3tmt@rac.ca

3358. Re: Icom R-9000 Display problems

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 22:34:12 UTC
From: Gottfried Specht <Gottfried_Specht@t-online.de>
Message-ID: <gjdp8v4nlo84lm184akaap2ri7klv2i3pb@4ax.com>
Source record: 31690

Gary,

Thanks for the hint.

I'll check with ICOM (actually, there European HQ is around the corner
where I live - just haven't thought about contacting them...).

Gottfried

On Wed, 02 Apr 2003 02:05:41 GMT, Gary P. Fiber <g.fiber@verizon.net>
wrote:

>On Tue, 01 Apr 2003 20:26:42 +0200, Gottfried Specht
><Gottfried_Specht@t-online.de> wrote:
>
>>Dear all,
>>
>>I have been experiencing display troubles (characters / elements of
>>characters toggle after some minutes of warmup, until the display
>>becomes completely unreadable).
>>
>>Has anybody seen this before ?
>>
>>Could it be cold solderjoints on the display memory / VRAM ? Any other
>>hints ?
>>
>>I have the schematics, but no service manual.
>>
>>Thank you very much for help and advice,
>>
>>Gottfried Specht
>I seem to remember a jumper move on the switch board that is under the
>trap door on top. To move the jumper you need to remove the top cover.
>I don't have a service manual other wise I could tell you what jumper
>to move. There are only a couple of jumpers on the board. I am sorry I
>don't remember exactly which one to move. They plugged onto pins so it
>was real easy to do. I think you are in Europe, You might call one
>Icom centers there to see if they can tell you about that jumper.
>
>Gary K8IZ

--
Gottfried_Specht@t-online.de Phone +49-211-151695 Fax +49-211-151630 (home)
Gottfried.Specht@hp.com Phone +49-2102-90-5903 Fax +49-2102-90-5906(work)

3359. FS:Kenwood TS-570D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 23:27:41 UTC
From: johngeig@yahoo.com
Message-ID: <3e8cc342.964770@news.iquest.net>
Source record: 31692

```
For Sale MINT TS-570D
Excellent condition
!!!!! $495 !!!!!

73s John NE0P
```

3360. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-03 23:30:12 UTC
From: Sylvan Butler <Znospam+noZs_0304@hpb13799Z.Zboi.hpZ.com.invalid>
Message-ID: <slrnb8ph04.pmm.Znospam+noZs_0304@hpb13799Z.Zboi.hpZ.com.invalid>
Source record: 31691
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

On Tue, 01 Apr 2003 05:08:32 GMT, Hank Oredson <horedson@att.net> wrote:
>
> "Oldbie" <nomorecrap@myplace.com> wrote in message
> news:b6aht7egn1@nobel2.pacific.net.sg...
>> "Hank Oredson" <horedson@att.net> wrote:
>> >The contrary proof ("breakable by computer technology") is simple:
>> >show that you have broken the code. Until broken, the code IS
>> >unbreakable. Simple, isn't it?
>>
>> What? Something is "unbeakable" because it hasn't been broken yet?
>
> When someone claims a code or cypher is unbreakable,
> the only way to refute that claim is to break it.

Who cares about refuting the claim. It is up to them to prove the
claim. :)

sdb

--
| Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
| Watch out for my e-mail address. Thank UCE. >>>> change ^ to @ <<<< |
It may be better to live under robber barons than under omnipotent moral
busybodies. The robber baron's cruelty may sometimes sleep, his
cupidity may at some point be satiated; but those who torment us for our
own good will torment us without end, for they do so with the approval
of their consciences. -- C. S. Lewis

3361. Re: Need help with radio part name

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 02:21:32 UTC
From: will7370@yahoo.com
Message-ID: <e88e9b5a.0304031821.6ef8d0fa@posting.google.com>
Source record: 31693

Thanks, guys, for the quick reply on this. It is much appreciated,

Rob KC7BUM

3362. Re: Russian GPS jammer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 02:46:08 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <QI6ja.13004$cO3.848176@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31694
Cross-posted to: misc.survivalism,sci.geo.satellite-nav,rec.radio.amateur.equipment

"Sylvan Butler" <Znospam+noZs_0304@hpb13799Z.Zboi.hpZ.com.invalid> wrote in
message news:slrnb8ph04.pmm.Znospam+noZs_0304@hpb13799Z.Zboi.hpZ.com.invalid...
> On Tue, 01 Apr 2003 05:08:32 GMT, Hank Oredson <horedson@att.net> wrote:
> >
> > "Oldbie" <nomorecrap@myplace.com> wrote in message
> > news:b6aht7egn1@nobel2.pacific.net.sg...
> >> "Hank Oredson" <horedson@att.net> wrote:
> >> >The contrary proof ("breakable by computer technology") is simple:
> >> >show that you have broken the code. Until broken, the code IS
> >> >unbreakable. Simple, isn't it?
> >>
> >> What? Something is "unbeakable" because it hasn't been broken yet?
> >
> > When someone claims a code or cypher is unbreakable,
> > the only way to refute that claim is to break it.
>
> Who cares about refuting the claim. It is up to them to prove the
> claim. :)

Why?

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

3363. WTB:DRAKE HF tr-7 FILTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 02:53:03 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <js6ja.44441$ja4.2746600@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31695

Looking for additional filter(s) for Drake HF TR-7 other than the standard
one.
State price, condition etc.

WS0E

3364. How to read Jap ham gear manuals "101"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 03:28:53 UTC
From: bignose ham <"bign oseh3"@juno.com>
Message-ID: <3e8cfbdf@snipnews.snip.net>
Source record: 31696
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.shortwave,rec.radio.swap

The source: http://www.engrish.com

ROTFLMAO: http://www.engrish.com/recent/

3365. FA: DRAKE TV-300-HP Hi-PASS FILTER w/BOX>>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 03:45:41 UTC
From: rlucch2098@aol.com
Message-ID: <20030403224541.22815.00000333@mb-cg.aol.com>
Source record: 31697

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3015733690

3366. FA: FIFTEEN(15) MYSTERY I.F. TRANSFORMERS, NOS-OLD@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 03:47:13 UTC
From: rlucch2098@aol.com
Message-ID: <20030403224713.22815.00000334@mb-cg.aol.com>
Source record: 31498

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2519322530

3367. FA: FOUR(4) MYSTERY I.F. TRANSFORMERS,NOS 1944 @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 03:48:25 UTC
From: rlucch2098@aol.com
Message-ID: <20030403224825.22815.00000336@mb-cg.aol.com>
Source record: 31499

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2519322561

3368. fa>>ORIGINAL KENWOOD TR-7850/7800 SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 03:50:04 UTC
From: rlucch2098@aol.com
Message-ID: <20030403225004.22815.00000339@mb-cg.aol.com>
Source record: 31500

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3015733827

3369. Fa- Hams Like Beautiful Cameras too:-) NIKON N2020, MINT-O!@$57

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 03:51:32 UTC
From: rlucch2098@aol.com
Message-ID: <20030403225132.22815.00000340@mb-cg.aol.com>
Source record: 31501

Many nice clear pics.
At a Big $57 :-(
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2920153307

3370. ICOM handmic wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 05:44:50 UTC
From: Jim <nj3t@floodcity.net>
Message-ID: <3e8d1b5b_2@corp.newsgroups.com>
Source record: 31502

I am looking for the following ICOM hand-microphones:

IC-HM56A
IC-HM23
IC-HM36

Please do not post your reply, email me at : nj3t@floodcity.net
Include price and condition.
Thanks,
Jim
NJ3T

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3371. Re: C Crane Justice AM Antenna With Twin Coil Ferrite- SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 07:07:11 UTC
From: rhf-mail@usa.com
Message-ID: <3ef6beca.0304032307.50d7ada9@posting.google.com>
Source record: 31503
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

DC,

So You Don't Feel Neglected.

hassle, Hassle. HASSLE !

Just For The Fun Of It ;o}

~ RHF

= = = "Dan Conti" <dconti@nj.rr.com> wrote in message
= = = news:<%5Oia.1671$n95.1013717@twister.nyc.rr.com>...
> Believe it or not, I was actually able to sell an item here without a MAJOR
> hassle.
>
> It's been sold.
>
> Dan
>
> > C. Crane Justice AM antenna with additional 25 feet of coax lead. Item in
> > like new condition, in original packaging, instructions, etc.
> >
> > $75.00 shipped via UPS ground, insured.
> >
> > I will accept PAYPAL, Postal money order, bank / cashier's check, or
> > personal check. (Personal check will delay shipping until it clears).
> >
> > eBay feedback under OFFDAN.
> >
> > E-mail if interested.
> >
> > Dan
> >
> >

3372. Wanted : cellular LNAs or amps

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 07:40:52 UTC
From: inventors@charter.net
Message-ID: <75249a50.0304032340.61d47a74@posting.google.com>
Source record: 31504

Wanted model KS21583 cellular LNA's/amps, any quantity, must work..used ok.
Mike
email me...

inventors at charter dot net

3373. Re: C Crane Justice AM Antenna With Twin Coil Ferrite- SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 08:06:46 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <q2bja.5985$an1.3862@twister.nyc.rr.com>
Source record: 31505
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Thanks for making my point.

> DC,
>
> So You Don't Feel Neglected.
>
> hassle, Hassle. HASSLE !
>
> Just For The Fun Of It ;o}
>
> ~ RHF
>
> = = = "Dan Conti" <dconti@nj.rr.com> wrote in message
> = = = news:<%5Oia.1671$n95.1013717@twister.nyc.rr.com>...
> > Believe it or not, I was actually able to sell an item here without a
MAJOR
> > hassle.
> >
> > It's been sold.
> >
> > Dan
> >
> > > C. Crane Justice AM antenna with additional 25 feet of coax lead.
Item in
> > > like new condition, in original packaging, instructions, etc.
> > >
> > > $75.00 shipped via UPS ground, insured.
> > >
> > > I will accept PAYPAL, Postal money order, bank / cashier's check, or
> > > personal check. (Personal check will delay shipping until it clears).
> > >
> > > eBay feedback under OFFDAN.
> > >
> > > E-mail if interested.
> > >
> > > Dan
> > >
> > >

3374. Alinco DR600 brain fade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 12:24:46 UTC
From: kb8uhu@aol.com
Message-ID: <20030404072446.28448.00000254@mb-fl.aol.com>
Source record: 31506

I own two Alinco DR600 dual band mobiles. One of them as of late has been losing all of the programmed frequencies and has on occasion not powered up until I did the micro reset routine. Is there a battery in there somewhere that needs to be replaced or am I looking at replacing the radio someday soon? Tnx in advance. Please reply direct de is Bob W8IJG. KB8UHU@aol.com

3375. Re: Repeaters in Indian Shores, Florida?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 12:43:28 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E8D7DED.6020608@tampabay.rr.com>
Source record: 31507

hey frank
here is the website for the florida repeater council it will have all
the repeaters listed by band so you should be able to find one you can work
welcome to florida
www.florida-repeaters.org

Frank Krozel wrote:
> Hi all,
> I have a few days in Indian Shores, Florida (way west from Tampa.)
> Any repeaters there that I can access by a handheld?
>
> --
> Best Regards, Frank KG9H
>
> Frank Krozel, Technical Representative,
> Electronic Instrument Associates - Central, Inc.
> Website: http://www.electronicinstrument.com
> Voice: 630.924.1600 Fax: 630.924.1668
> Cellular: 630.890.5421 Home: 630.653.9090
> Serving the Midwest with Electrical Engineers since 1971
>
>

3376. Wanted : HP8569A calibration manual (exchange ?)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 13:18:45 UTC
From: Robert Lacoste <rlacoste@alciom.com>
Message-ID: <3e8d8632$0$20027$7a628cd7@news.club-internet.fr>
Source record: 31508
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment

Hi,

Anyone having a HP8569A spectrum analyzer calibration manual ? I really need it and could exchange it against thousands of other test equipment manuals on CDROMs...

Or anyone knowing if the calibration of this one is close enough to another HP one (8565 ? 8559 ?), preselector aside ?

Thanks for your help,
Robert

3377. Re: Need help with radio part name

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 13:26:39 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <iv1r8vc5vuont7gt0aalv3i3q4fctr3rb4@4ax.com>
Source record: 31510

It's called a strain relief. Probably made by Heyco.

73 de Leigh W3NLB

On 3 Apr 2003 06:55:30 -0800, will7370@yahoo.com (Robert Williams)
wrote:

>My portable tabletop radios all have a hard little plastic clamp of
>some type where the AC cord exits the unit. It sort of fits half in
>and half out of the unit. It clamps on the cord and prevents it from
>being pulled out of the unit. What is this little clamp called? I
>need to relace one as I destroyed the original in replacing an AC
>cord.
>
>Any help or suggestions would be appreciated.
>
>Rob KC7BUM
>Portland, Oregon

3378. Re: C Crane Justice AM Antenna With Twin Coil Ferrite- SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 13:49:55 UTC
From: rhf-mail@usa.com
Message-ID: <3ef6beca.0304040549.344c08fc@posting.google.com>
Source record: 31509
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

DC,

-E-X-A-C-T-L-Y-

To Beg the Question . . .
- - - Is to Suffer the Answer [.]

~ RHF

= = = "Dan Conti" <dconti@nj.rr.com> wrote in message
= = = news:<q2bja.5985$an1.3862@twister.nyc.rr.com>...
> Thanks for making my point.
>

3379. Buying or selling radio gear ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 14:09:58 UTC
From: Tom Molyneaux <ke3gk@cablespeed.com>
Message-ID: <v8r4hhedo0j14e@corp.supernews.com>
Source record: 31511

The Hamster Shack

http://www.hamstershack.com

Before you buy, sell or trade radio equipment and accessories over the internet. Everyday another Ham gets his/her money or equipment stolen.

Please submit your reviews and experiences with the dealings with other Hams here too ! Good reviews always welcome. help us make the internet a safer place to buy, sell or trade.

This site is run by Hams - for Hams.

3380. Re: WTB: KDK FM-2033 Operating Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 15:00:05 UTC
From: "Bill, W7TI" <jamspam@upyours.now>
Message-ID: <Xns9353473A9F156pookster@216.168.3.50>
Source record: 31512
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

sadie1977@yahoo.com (Sara) wrote in news:18a88f8d.0304031312.7b96b470
@posting.google.com:

> Im looking to
> find out what kind of radio I should buy my husband as a present...He
> doesnt have a clue that Im doing this but If I ask him he will

---

Would you like some advice? Ask him. Hams are *very* particular about
their radios. Save the element of surprise for something less important.

--
Bill, W7TI

3381. FS New Garmin GPS II

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 15:37:15 UTC
From: Mark Weiss <mweiss@socal.rr.com>
Message-ID: <sk9r8vo1r1tpt5nnj0lqt69v3tn7gkhunu@4ax.com>
Source record: 31513

BRAND NEW Garmin GPS II Plus for sale.

I won it at ham gathering and have no use for it.

Any reasonable offer will be considered.

Mark, K6FG

mweiss@socal.rr.com

3382. need squelch circuit Kenwood TR7625

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 16:36:13 UTC
From: frizzell@ux1.cso.uiuc.edu
Message-ID: <frizzell-0404031136130001@pc17852.mie.uiuc.edu>
Source record: 31516

Hi,

I'm in need of just the squelch circuit of the Kenwood TR7625 2 Meter transceiver. The squelch won't squelch. It just stays open all of the time. If someone could scan it and send it to me that would be most appreciated.

John Frizzell
N9GKM

3383. For sale 400 micro-scanners Uhf 25 Euro p/p

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 16:43:49 UTC
From: bla <comsecnl@hotmail.com>
Message-ID: <9Dija.25091$A_1.1690622@amsnews03.chello.com>
Source record: 31514
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

For sale 400 miniature-scanners price 25 Euro p/p

They are very small uhf scanners about the size of a pack of
camel-cigarettes without filter
New in box incl manual

Technical specs:
Model Scanap Ap-Micro 454
Freqrange: 454.0250 Mhz to 454.8250 Mhz (step 25 Khz)
33 channels
Lcd display
Sensitivity: 0,5 uV
If-freqs: 23,05Mhz and 450 khz
Powersupply: 2 x 1,5 penlites
Buttons and controls:
Volume/squelch/monitor/keylock/scan/up-down
Connectors: antenna/earphone
Inluded is 1 uhf-antenna

These scanners where made for the Uk "Wide Area Paging
Network" Maybe the can be used for something else or
modified,
frequencies are synthisized

Interested ? mail me at: comsecnl@hotmail

3384. WTB: Vertex CT-42A cable/software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 16:49:28 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030404114928.18651.00000258@mb-fn.aol.com>
Source record: 31515

I am looking for the Vertex CT-42A cable and CE44 software. If anyone has these items for sale, please contact me.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3385. FA: Rohde & Schwarz High-Power Attenuator - 1 Kilowatt

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 17:24:03 UTC
From: Jack P <parmentier@mindspring.com>
Message-ID: <b6kf66edi1@abc.exu.ericsson.se>
Source record: 31517
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

For Auction on eBay:

Rohde & Schwarz - RBS1000 High Power Attenuator, 40dB, 1 Kilowatt. In
excellent condition!

Check the auction listing:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=36316&item=2520921917

Jack,
WB2SIB

3386. Icom 706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 18:53:38 UTC
From: Tom S <t_stenbraaten@hotmail.com>
Message-ID: <r4lr8v8lpuf2omaohrj3s8nmih5jilr5qu@4ax.com>
Source record: 31518

I would like to purchase an Icom 706MK2G.

PLease reply via email.
Tom

3387. FS. IC-746, L-4B, Astron, Mirage

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 19:40:55 UTC
From: Rick and Debbie Caudill <dcaudill2@cinci.rr.com>
Message-ID: <g9nr8voimo0esjmnlprt1keolodug1tcpa@4ax.com>
Source record: 31519

Have a IC-746 Icom,has UT-102 voice synthesizer, FL-223 narrow ssb
filter, no mic, original box and manual,
the "display dim" feature does not work. Eveything else in radio is as
new. Looks very good.700.00 plus shipping

Drake L-4B amp. Has Amperex 3-500Z tubes and power supply. Looks good
and full output. Will ship in 3 boxes.
Amp, power supply, tubes and glass chimneys. 700.00
plus shipping

Astron VS-35M works very good, looks good. 80.00 plus
shipping

Mirage B 5016 G 2 meter amp 50 in 160 out. Good cond.
I'm not sure receive amp works, or not very well. 150.00 plus shipping

I maybe able to help out on shipping.
N8MKP

I am a smoker, so if thats a problem, don't buy. All equipt. sold "as
is" with no warranty. Equipt was last used a few years ago and was
working great.

Email direct because I don't frequent this newsgroup. Not interested
in trades unless it's chevy hi performance parts. Getting out of
hobby.
dcaudill2@cinci.rr.com

3388. F.S. Misc Ham, Elect. Test, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 19:41:57 UTC
From: Bob Gellert <bobgellert2@attbi.com>
Message-ID: <9elja.88391$Zo.18144@sccrnsc03>
Source record: 31520

For Sale:

(1) HP-7475A Pen Plotter, like new with all
documentation. Best offer.

(2) HP-5300A Measuring System w/5304A Plug-in
Timer/Counter. Frequency to 10MHz, Time
intervals to 500ns. Exc. Cond. with
manuals. $50.

(3) Kenwood TR-2500 2Meter FM HT. Exc. Cond.,but
needs new battery. With manual. $75.

(4) ICOM IC-2SAT, 2 Meter FM HT. Exc. Cond.,but
needs new battery. With manual. $90.

(5) Heathkit IM-5217 Solid State (Analog)
AC/DC volt/Ohm Meter with 4-1/2 inch meter.
Just like new, with manual. $25.

(6) ACDC Electronics Model 24N4.8 DC Power Supply.
120 vac input, 24VDC @ 4.8 amp. output. $25.

Call Bob at (425)392-9744 or email:
bobgellert2@attbi.com
I live near Seattle.

3389. FS: Three TNCs - KAM, uTNC-21, TAPR TNC1.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 20:46:04 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <gamja.13742$cO3.934560@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31521

Kantronics KAM
Old unit, has the GTOR upgrade.
Firmware perhaps version 6.2, not certain.
Cosmetically excellent.
Working when removed from service two months ago.
No manual.
Connectors included.
Asking $100.00 plus shipping.

Tasco uTNC21
Pocket size TNC2 clone, same as Heath HK-21.
Firmware version 1.6
Cable, manual and wall wart included.
Like new condition.
Working when removed from service two months ago.
Asking $50.00 plus shipping.

TAPR TNC1
"Gucci" case.
KISS firmware.
Many spare chips.
One of the very first sold by TAPR, circa late 1983.
Working the last time I plugged it in.
Original manual.
Asking $50,000.00 make me an offer over $25.00 :-)

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

3390. FA : Last Day! ALINCO DR-135 T VHF (2M) mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 21:12:03 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <Dymja.848$Tu4.798742@twister.nyc.rr.com>
Source record: 31522
Cross-posted to: rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Last day for this one, new in box, reserve met!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3016077424

3391. WTB: ICOM UX-R96

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-04 21:20:05 UTC
From: log1nmy1@aol.com
Message-ID: <20030404162005.08226.00000133@mb-cn.aol.com>
Source record: 31523

Looking for the extended receive module for
the IC-970A/H.

Thanks for the reed,

Jim Roseman w9ud
Moline, IL

3392. Kenwood TM741 SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 01:14:37 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <16qja.8777$ey1.705873@newsread1.prod.itd.earthlink.net>
Source record: 31524
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all that replied to my ad.

73
--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3393. FS: HT-1000 403-470mhz Split

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 03:44:51 UTC
From: RadAct <juafi@yahoo.com>
Message-ID: <Tisja.9002$ey1.725296@newsread1.prod.itd.earthlink.net>
Source record: 31525

I have one 16ch HT-1000 radio in excellent condition electronic and
cosmeticly.
The radio is the "R" model 403-470mhz split. It will do the Ham and
Commercial band at the same time.
Comes with a very good battey, belt clip, antenna and charger.
I will do free programming if needed, just send your info once purchased.

Price: $325 obo and that includes shipping in the U.S. only.
Payment via Money Order or PayPal

3394. FS: ICOM PS-125 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 04:35:27 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <j2tja.73049$OV.186324@rwcrnsc54>
Source record: 31526
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
* Brand new in box
* 13.8V - 25 Amp.
* Styled for IC-746/IC-756 rigs.
* This power supply came
with the purchase of an
IC-746Pro earlier this month
but I have no need for it.
* Price at Universal Radio is $289.95

Your price: $175.00 plus shipping from 97006

Thanks,
Rick
W7RBR

Please reply to:

rbriver@attbi.com
```

3395. FS: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 04:37:28 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <c4tja.18819$ug3.36141@rwcrnsc51.ops.asp.att.net>
Source record: 31527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Operation Manual
* FL-32A 9.0106 mHz (500 hz) CW filter installed
* EX-243 Keyer module installed

$395.00 plus shipping from 97006

Thanks,
Rick <><
W7RBR

Please reply to:

rbriver@attbi.com

3396. Wanted: Wattmeter for QRP work at 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 07:33:08 UTC
From: Joel Kolstad <PutMyFirstNameHere@Home.Com>
Message-ID: <UEvja.332386$L1.94451@sccrnsc02>
Source record: 31528

Can anyone suggest a reasonably priced (several hundred dollars, give or take?) wattermeter that functions at VHF for low power levels (say 100mW full scale)? Something like the Oak Hills Research WM-2QRP (http://www.ohr.com/wattmeter.htm) with a higher upper frequency range would be ideal.

Thanks,
---Joel Kolstad

3397. Yaesu 1500m PLL trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 12:15:41 UTC
From: Ken Knapp <skyking@nospam.net>
Message-ID: <v8ti7hjvd103d0@corp.supernews.com>
Source record: 31529

My FT-1500m does not receive or transmit but the display flashes on and off. According to Yaesu, the flashing display indicates PLL troubles. Anyone ever mess with this problem and find a fix? Yaesu says it will cost around a hundred bucks to fix and I can replace the rig for 139.00 so I hate to have them fix it. But I hate to trash a 2 year old rig.

Thanks,

Ken
N3GBW

3398. Daiwa CNW418 Antenna Tuner Manual Needed!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 13:06:27 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <nxAja.87042$0g4.2528619@news2.east.cox.net>
Source record: 31530

Subject says it all! I have the tuner and no manual.. Looks like something interesting.

73,

Larry
KQ4BY

3399. FS ICOM 821 dual band satellite all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 13:10:57 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <ECAja.21536$5j.244406@twister.kc.rr.com>
Source record: 31531
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hi i have a icom 821 dual band satellite all mode forsale.
The radio is in very good condition.
Works with no problems
2 meter and 440 all modes fm ssb cw.
2 antenna jacks so-239 for vhf and N for uhf.
Has the optional ut 84 tone board installed.
This radio has the cross band repeat mod installed.
The light on right side of radio needs to be replaced.
Comes with original box manaul mic and power cord. $595 shipped lower 48
states.
E-mail for picture.

3400. Re: Wanted: Wattmeter for QRP work at 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 13:54:17 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3E8EDF6F.C1874CA3@gte.net>
Source record: 31532

Joel Kolstad wrote:

> Can anyone suggest a reasonably priced (several hundred dollars, give or
> take?) wattermeter that functions at VHF for low power levels (say 100mW
> full scale)? Something like the Oak Hills Research WM-2QRP
> (http://www.ohr.com/wattmeter.htm) with a higher upper frequency range
> would be ideal.
>
> Thanks,
> ---Joel Kolstad

Hi Joel,
You can build your own using the resistive bridge that has been for years featured in the ARRL Handbook. With 1/4W carbon comps mine has good directivity through 300 MHz. With schip componenets there is no reason you could not extend the range to a GHz. 100mW is more than sufficient for F.S. deflection.

Dale W4OP

3401. Re: FS. IC-746, L-4B, Astron, Mirage

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 14:44:06 UTC
From: Carl Domanico <carl.domanico@verizon.net>
Message-ID: <3E8EEBB8.5080904@verizon.net>
Source record: 31533

Hi rick wonder if you might have some scanned photos of the Drake L-4B
Amplifer

Carl

N2MFW

Rick and Debbie Caudill wrote:

>Have a IC-746 Icom,has UT-102 voice synthesizer, FL-223 narrow ssb
>filter, no mic, original box and manual,
>the "display dim" feature does not work. Eveything else in radio is as
>new. Looks very good.700.00 plus shipping
>
>Drake L-4B amp. Has Amperex 3-500Z tubes and power supply. Looks good
>and full output. Will ship in 3 boxes.
>Amp, power supply, tubes and glass chimneys. 700.00
>plus shipping
>
>Astron VS-35M works very good, looks good. 80.00 plus
>shipping
>
>Mirage B 5016 G 2 meter amp 50 in 160 out. Good cond.
>I'm not sure receive amp works, or not very well. 150.00 plus shipping
>
>I maybe able to help out on shipping.
>N8MKP
>
>I am a smoker, so if thats a problem, don't buy. All equipt. sold "as
>is" with no warranty. Equipt was last used a few years ago and was
>working great.
>
>Email direct because I don't frequent this newsgroup. Not interested
>in trades unless it's chevy hi performance parts. Getting out of
>hobby.
>dcaudill2@cinci.rr.com
>
>

3402. Re: Wanted: Wattmeter for QRP work at 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 16:08:50 UTC
From: Mat Nieuwenhoven <mnieuw@dontincludethis.zap.a2000.nl>
Message-ID: <zavrhjqbagvapyhqrguvfmncnay.hcw5iq0.pminews@news.text.chello.nl>
Source record: 31534

On Sat, 05 Apr 2003 07:33:08 GMT, Joel Kolstad wrote:

>Can anyone suggest a reasonably priced (several hundred dollars, give or
>take?) wattermeter that functions at VHF for low power levels (say 100mW
>full scale)? Something like the Oak Hills Research WM-2QRP
>(http://www.ohr.com/wattmeter.htm) with a higher upper frequency range
>would be ideal.

If you're not afraid of building it yourself, check out this URL:

http://www.webx.dk/oz2cpu/radios/miliwatt.htm

1 - 500 MHz (900 reduced accuracy), from nanowatts to 1W, use AD8307, PIC,
LCD. I've seen it and it works beautifully. Should cost you less than $100,-
.

Mat Nieuwenhoven (PA0MNU)

3403. Icom ic201 - Help !!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 16:33:16 UTC
From: Colin Parry <colin@thornhill.force9.co.uk>
Message-ID: <8yDja.188$xd5.32248@stones.force9.net>
Source record: 31535

Hello there and thanks for reading !! I am looking for a service manual for an Icom ic201 2m transceiver. Not bothered about an original copy, a photocopy or scan would be perfectly acceptable, as long as I can read it !!

Many Thanks

Colin Parry

colin@thornhill2.force9.co.uk

3404. Icom ic 720

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 16:36:14 UTC
From: Colin Parry <colin@thornhill.force9.co.uk>
Message-ID: <VADja.189$xd5.32319@stones.force9.net>
Source record: 31536

Hello !! I am looking for a dead Icom 720 for spares.

Many Thanks for reading !!

Colin Parry

colin@thornhill2.force9.co.uk

3405. FS: ICOM-IC-T90A HANDHELD HT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 17:18:38 UTC
From: n8qxb <n8qxb@earthlink.net>
Message-ID: <oprm52cuyl8l06ar@news.earthlink.net>
Source record: 31537

FS: ICOM-IC-T90A HANDHELD HT with CARRYING CASE LC-152A, Box and Manual.
Condition: Mint
Price: $200.00 free shipping CONUS

--
Using M2, Opera's revolutionary e-mail client: http://www.opera.com/m2/

3406. FS: MFJ 40M CW Xcvr with Curtis Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 17:21:33 UTC
From: n8qxb <n8qxb@earthlink.net>
Message-ID: <oprm52k2bk8l06ar@news.earthlink.net>
Source record: 31538

FS: MFJ 40M CW Xcvr with Curtis Keyer installed, box and manual
Condition: Mint
Price: $100.00 free shipping CONUS

--
Using M2, Opera's revolutionary e-mail client: http://www.opera.com/m2/

3407. FA: Air Wound Coil - 32 uH

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 19:03:05 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <JLFja.89862$0g4.2611749@news2.east.cox.net>
Source record: 31539
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3017201064&ssPageName=ADM
E:B:LC:US:1

Thanks for looking,

Larry Keith
KQ4BY

3408. Re: TS430 power adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 22:21:26 UTC
From: fmmck@aol.com
Message-ID: <20030405172126.28272.00000230@mb-ft.aol.com>
Source record: 31540

<< What's the max tx-power on FM-mode and SSB-mode with a Kenwood 430 ?
Is it possible to adjust FMpower ? With the carrierknob or are there other
possibillies to adjust ? Has the 430 an internal antennatuner ? >>

Rollo-

It has been a number of years since I sold my TS-430S, so I can't remember all the answers. A couple of things I do recall are:

(1) It does not come with FM unless you have the FM-430 option.

(2) The TS-430S does not have an internal tuner option.

If your plan is to use it primarily for Ten Meter repeaters, the TS-430 may not be the best choice. There are only four standard repeater pairs, but I think less than four of the memories can be programmed for split operation. Use on FM is limited if a repeater requires tone, since the FM-430 does not have a tone option. If you add a tone generator from another source such as Comm-Spec, it is normally set for a single tone, so you have to open up the radio to change it for a different repeater.

Sorry if I answered the wrong question!

73, Fred, K4DII

3409. Re: Three TNCs - KAM, uTNC-21, TAPR TNC1.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 22:39:35 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <HWIja.47373$ja4.2955583@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31541

uTNC-21 is sold.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Hank Oredson" <horedson@att.net> wrote in message
news:gamja.13742$c03.934560@bgtnsc04-news.ops.worldnet.att.net...
> Kantronics KAM
> Old unit, has the GTOR upgrade.
> Firmware perhaps version 6.2, not certain.
> Cosmetically excellent.
> Working when removed from service two months ago.
> No manual.
> Connectors included.
> Asking $100.00 plus shipping.
>
> Tasco uTNC21
> Pocket size TNC2 clone, same as Heath HK-21.
> Firmware version 1.6
> Cable, manual and wall wart included.
> Like new condition.
> Working when removed from service two months ago.
> Asking $50.00 plus shipping.
>
> TAPR TNC1
> "Gucci" case.
> KISS firmware.
> Many spare chips.
> One of the very first sold by TAPR, circa late 1983.
> Working the last time I plugged it in.
> Original manual.
> Asking $50,000.00 make me an offer over $25.00 :-)
>
> --
>
> ... Hank
>
> Hank: http://horedson.home.att.net
> W0RLI: http://w0rli.home.att.net
>
>

3410. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-05 23:18:29 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b6no81$79cpn$1@ID-179885.news.dfncis.de>
Source record: 31542
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $550
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

3411. FS: Yaesu YS-60 SWR/WATTMETER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 01:23:16 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <diLja.23278$5j.313619@twister.kc.rr.com>
Source record: 31543

Purchased Brand New by me, 8 Days ago. Ran one test and back in the box.
Complete with Sales invoice. $100.00 shipped conus.

Van,
K0KAV

3412. FS/FT rotor and A3S

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 03:33:45 UTC
From: Andrew Glasbrenner <glasbrenner@mindspring.com>
Message-ID: <b6o76u$ja7$1@slb9.atl.mindspring.net>
Source record: 31544
Cross-posted to: rec.radio.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Yaesu G-450XL rotor and control box in good shape, 40 ft or so of cable

Cushcraft A3S, needs a 3-4 new endcaps for traps, lost during transport or split

Best offer, will ship rotor, beam is pickup near Tampa, FL

Will consider full or partial trades for following kinds of items

UHF satellite antenna 18 element or larger
TNC
G-5500 compatible track box
Yaesu FBA-8
220 or 1296 gear, FM or SSB
RS-35 or larger power supply
B5016 or similar VHF amp
other vhf/uhf/ satellite gear?

73, Drew KO4MA

3413. Phone Patch Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 04:09:37 UTC
From: Ed Laughery <laughery@bellsouth.net>
Message-ID: <HBNja.38292$TK6.18140@fe03.atl2.webusenet.com>
Source record: 31545

Hello

I would appreciate any and all comments regarding recommendation for a good phone patch. I have looked at the catalog listing for the MFJ patch - anyone using this unit? If so, are you happy with the performance. Any suggestions for additional models/manufactures would be great.

Thanks in advance

Ed
AD5JV

3414. Re: FS: Revised list - Surplus electronic Components

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 04:30:16 UTC
From: "Mr. Meval" <mrmeval@nospam.earthlink.net>
Message-ID: <3E8FAE80.3040902@nospam.earthlink.net>
Source record: 31546
Cross-posted to: alt.electronics,aus.electronics,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.components,sci.electronics.equipment

Bzzt, pdf would suck but be ok but it's not there.

Text rules.

Space Coast Electronics, Inc. wrote:
> The list has been finalized, looking for sale on entire stock or
> reasonable offer for all items. They include SMD IC's, Through Hole
> IC's, SMD resisitors, inductors, capacitors (electrolytic / tantalum),
> LED's, misc
>
> List at:
> http://www.spacecoastelectronics.com/1_excess_inventory.pdf

3415. Re: Yaesu 1500m PLL trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 05:33:58 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030406003358.18726.00000237@mb-cf.aol.com>
Source record: 31547

>My FT-1500m does not receive or transmit but the display flashes on and off.
>According to Yaesu, the flashing display indicates PLL troubles. Anyone ever
>mess with this problem and find a fix? Yaesu says it will cost around a
>hundred bucks to fix and I can replace the rig for 139.00 so I hate to have
>them fix it. But I hate to trash a 2 year old rig.

I assume you've tried a reset on that rig? My suggestion - if it really is the problem that Yaesu says it might be, just buy a new one. For what you'll pay in shipping and repair, you would be close to paying the same price as a new one anyway. Also, you could sell the old one as-is, with the problem described. There's a very good chance you'd find someone with the technical know-how and equipment to fix it for themselves, and with the difference between what you pay for a new one and what you get for your old one, you'd probably make out better than having it fixed.

Just my $.02.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3416. Re: Yaesu 1500m PLL trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 06:05:10 UTC
From: Ken Knapp <skyking@nospam.net>
Message-ID: <v8vgss7o5ddkd6@corp.supernews.com>
Source record: 31598

Good idea. Thanks Andy!

Ken

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030406003358.18726.00000237@mb-cf.aol.com...
> >My FT-1500m does not receive or transmit but the display flashes on and
off.
> >According to Yaesu, the flashing display indicates PLL troubles. Anyone
ever
> >mess with this problem and find a fix? Yaesu says it will cost around a
> >hundred bucks to fix and I can replace the rig for 139.00 so I hate to
have
> >them fix it. But I hate to trash a 2 year old rig.
>
> I assume you've tried a reset on that rig? My suggestion - if it really is
the
> problem that Yaesu says it might be, just buy a new one. For what you'll
pay in
> shipping and repair, you would be close to paying the same price as a new
one
> anyway. Also, you could sell the old one as-is, with the problem
described.
> There's a very good chance you'd find someone with the technical know-how
and
> equipment to fix it for themselves, and with the difference between what
you
> pay for a new one and what you get for your old one, you'd probably make
out
> better than having it fixed.
>
> Just my $.02.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

3417. FS: Motorola VHF 100 watt Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 08:29:19 UTC
From: we6a@wt.net
Message-ID: <4522def3.0304060029.1eaa5c71@posting.google.com>
Source record: 31599

MSR2000 VHF 100 watt repeater 100 % Duty Cycle. Comes with MSR2000, 100 watt amp, AC Power Supply, rack mount. Excellent working condition. Sell for $600 plus shipping.

3418. Re: Yaesu 1500m PLL trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 14:17:50 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030406101750.26206.00000710@mb-fd.aol.com>
Source record: 31600

>Good idea. Thanks Andy!
>
>Ken

No problem. I love the FT-1500. I had one a while back that I used as a base rig until I bought an FT-100D. I had a dualbander in the car. later on I sold the dualbander because I never used 70cm in the car and bought another FT-1500. I don't think I'll part with this one again! I got the programming software so it's easy to setup too.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3419. FS 2 UHF ASTRO Portables

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 14:41:18 UTC
From: wpql638@yahoo.com
Message-ID: <506bffba.0304060641.5cbd23a@posting.google.com>
Source record: 31601
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Model is H04SDH9PW7AN

Radios are in VGC and come with battery and antenna,only 1 charger
available and it will be available on first come basis.

I was told this radio covers 450-512mhz.
Radios cost NEW $2600 Ea. but you can buy both radios with 1 charger
for $2400.

If you want to buy only one $1250 .
Prices are plus s/h+ insurance.
This wont last at this price so let me hear ya!

Thank you for looking!

LV

3420. Re: FS: Revised list - Surplus electronic Components

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 15:15:14 UTC
From: "Space Coast Electronics, Inc." <sce@cfl.rr.com>
Message-ID: <6wXja.113381$o8.2027812@twister.tampabay.rr.com>
Source record: 31602
Cross-posted to: alt.electronics,aus.electronics,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.components,sci.electronics.equipment

The lot was sold, sorry for not clearing the files..

--
Mitchell Katz, CEO
Space Coast Electronics, Inc.
http://www.spacecoastelectronics.com

Low & High Powered Green DPSS Lasers & Video Surveillance Systems
E-mail: sce@cfl.rr.com

3421. WTB:: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 17:03:46 UTC
From: kb2rev@aol.com
Message-ID: <20030406130346.08855.00000662@mb-fj.aol.com>
Source record: 31603

I am looking to purchase another hr-2510 10 meter all mode transciver. Must be in excellent condtion and with orignal accessories. [no mods please]. If you have one to sell state price and phone # in your email.

thanks, Garry

3422. FS: Yaesu FRG-9600 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 18:11:06 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <_4_ja.11864$4P1.1025908@newsread2.prod.itd.earthlink.net>
Source record: 31604
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Very clean unit. No scratches. Perfect working conditions. Sold with whip antenna and wall transformer.

Asking $325.00 plus shipping/insurance

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3423. Best voltage setting for power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 18:40:36 UTC
From: cprstn54zz@att.net
Message-ID: <3e9073ca.43291875@news-server.optonline.net>
Source record: 31605

Is the standard 13.8 volts best?

It appears that many HT's use attenuators to get down to 9.6 volts, or
even 7.2 volts -- creating harmful heat at with 13.8 volt supplies.

Will most ham equipment perform properly at 12.5 volts?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

3424. Old military radios estate stuff available.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 19:18:08 UTC
From: Mike <gspubl@tca.net>
Message-ID: <v90vav4vbit91d@corp.supernews.com>
Source record: 31606

FS: I have some estate stuff I just got. Some of it has been turned on to verify operation (that is isn't dead) and some hasn't. It is as follows:

MD-239 RTTY Keyer unit for T-368 transmitter. This sits on top of the transmitter next to the TN-339 antenna tuner. It looks good and has a cable with it, no manual, $175.

CV-116/URR RTTY dual diversity converter that goes in the GRC-26D shelter with the T-368 and R-390A receivers. $135.

R-45/ARR-7 Hallicrafters receiver, a military copy of the SX-25 (or SX-28, I can't remember), has cabinet, $135.

CV-31D/TRA dual diversity RTTY converter for earlier versions of the GRC-26 series radio centers, $125.

Hammarlund SP-600JX receiver. This is an original black faced version, appears all original, it's alive, $300.

RCA AR-88 general coverage receiver, works, in what appears as original cabinet and knobs, unmodified, $385.

Eldico SBA-1 SSB converter for receivers with 455 IF, has built-in notch filter, noise blanker, appears very nice and clean, w/ manual, $385.

Anyone interested, email me or call me at (979) 693-1461 eves and wknds.

3425. Re: Best voltage setting for power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 19:44:23 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <tcGcnSajMrFwPQ2jXTWc3A@ctc.net>
Source record: 31608

> Is the standard 13.8 volts best?
>
> It appears that many HT's use attenuators to get down to 9.6 volts, or
> even 7.2 volts -- creating harmful heat at with 13.8 volt supplies.
>
> Will most ham equipment perform properly at 12.5 volts?
>
Most equipment will operate from about 12 volts up to slightly over 14
volts. That is the normal variation in a car battery from almost
discharged to what the alternater puts out. There has been a few moble
rigs over the years that will not operate with much less than 13.8 volts.
You will not get the rated output power of most of the rigs designed for a
nominal "12 volts" with less than 13.8 volts , but that should not be much
of a problem. If the HT is designed for 7 to 10 volts , then it will put
out the full voltage with a 12 volt supply and the device that drops the
voltage to the 7 to 10 volts.

3426. TS430S REPAIR HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 20:25:44 UTC
From: Vince <vcl@sympatico.ca>
Message-ID: <330ka.335$d55.79640@news20.bellglobal.com>
Source record: 31607

hi all, i need some help. i have a kenwood ts430s and my problem is that. i will turn on the radio i will use it for a bit it works fine. but if i leave it on for a while the rig will stay on but the display will go off and it will not tx or rx but if i turn it off and back on it will work again also sometimes the display will blink (off and on) and the rig will change the band and frequency. i need help as to what to do to repair it can anyone help me.....thank you

Vince ve3elb
==========
Email: ve3elb@rac.ca
Visit My Webpages @ :
www.qsl.net/ve3elb
http://www3.sympatico.ca/vcl

3427. Re: Best voltage setting for power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 20:56:02 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <AbednSOXie9ZLA2jXTWcoQ@ctc.net>
Source record: 31613

> >Most equipment will operate from about 12 volts up to slightly over 14
> >volts. That is the normal variation in a car battery from almost
> >discharged to what the alternater puts out. There has been a few moble
>
> This is all correct, with the exception that 12 volts is not
> "almost discharged", but rather is the fully charged voltage of
> the battery itself. Higher voltages exist only when the battery
> is being charged from an external source. Lower voltages will
> exist as the battery becomes discharged. Determination of what
> the lowest tolerable voltage is, either for equipment or for the
> battery itself, is somewhat arbitrary but generally 12 volt
> batteries shouldn't be discharged to lower than about 10 to 10.5
> volts.
>
> Obviously the range that could be experienced is indeed a
> serious design difficulty! The "normal" range of 10.0 to 13.8
> volts has to be accommodated without degradation, and perhaps an
> additional 1.0 to 1.5 volts in either direction shouldn't cause
> damage. That's a tough assignment.

If you want to split the hairs, 12.6 is the nominal voltage of a car battery. While I know from other reports there are some mobile rigs designed for 13.8 that will not operate at much lower voltages , I looked at several books on the rigs I have from an old crystal controlled 220 mhz to an Icom 706 and they all specify 13.8 volts plus or minus 15%. This is usually where the internal voltage regulation starts to fall out and odd things hapen to the rigs operation. The power output stage is not usually regulated so the power will be less at lower voltages and higher at higher voltages.

As you say it is hard to design electronic equipment to operate over a wide range of voltages especially where the voltage is on the low end.

73 de KU4PT

3428. TS-820 PLL unlock

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 21:51:32 UTC
From: briefer@cox.net
Message-ID: <c3984da2.0304061351.513b510f@posting.google.com>
Source record: 31609

I've got a TS-820 and the VFO wanders aimlessly. This is not a digital readout problem (I had that problem too...and fixed it). I think this is the PLL unlocking. Any ideas?

Help! I'd like to get back on the air.

WA5PSA
Brad

3429. Re: Best voltage setting for power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 22:13:36 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87adf3nujz.fld@barrow.com>
Source record: 31610

"Ralph Mowery" <rmowery@ctc.net> wrote:
>> Is the standard 13.8 volts best?
>>
>> It appears that many HT's use attenuators to get down to 9.6 volts, or
>> even 7.2 volts -- creating harmful heat at with 13.8 volt supplies.
>>
>> Will most ham equipment perform properly at 12.5 volts?
>>
>Most equipment will operate from about 12 volts up to slightly over 14
>volts. That is the normal variation in a car battery from almost
>discharged to what the alternater puts out. There has been a few moble

This is all correct, with the exception that 12 volts is not
"almost discharged", but rather is the fully charged voltage of
the battery itself. Higher voltages exist only when the battery
is being charged from an external source. Lower voltages will
exist as the battery becomes discharged. Determination of what
the lowest tolerable voltage is, either for equipment or for the
battery itself, is somewhat arbitrary but generally 12 volt
batteries shouldn't be discharged to lower than about 10 to 10.5
volts.

Obviously the range that could be experienced is indeed a
serious design difficulty! The "normal" range of 10.0 to 13.8
volts has to be accommodated without degradation, and perhaps an
additional 1.0 to 1.5 volts in either direction shouldn't cause
damage. That's a tough assignment.

>rigs over the years that will not operate with much less than 13.8 volts.
>You will not get the rated output power of most of the rigs designed for a
>nominal "12 volts" with less than 13.8 volts , but that should not be much
>of a problem. If the HT is designed for 7 to 10 volts , then it will put
>out the full voltage with a 12 volt supply and the device that drops the
>voltage to the 7 to 10 volts.
>
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3430. Re: Heads Up: any word on new equipment for Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 22:40:53 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v91b7maggg5n08@corp.supernews.com>
Source record: 31611

Kenwood, nothing.
ICOM, no one will know until we get there.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"N9NWO" <n9nwo@amsat.DOT.org> wrote in message
news:BT1ka.13247$7w2.11246@nwrddc01.gnilink.net...
> The Yaesu FT-857 is the only one that I have
> heard about.
>
> What is Kenwood and ICOM up to???
>
>

3431. ISO HP 11036A Probe for HP410C Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 22:56:53 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3e90b089.183585331@news.usfamily.net>
Source record: 31612

Hi,

I need a reasonably priced HP 11036A probe to go with the cheapo HP410C meter I just bought at a Hamfest. Also could use one or more AC power cords for the same meter. These are the old style HP cords with the 3 round female prongs.

Thanks,

Please email

Bob

3432. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 23:21:24 UTC
From: Lou <tech@dp.net>
Message-ID: <b6qcsa$pr6$1@news.dp.net>
Source record: 31614

What's the old saying from the song of years ago???? "If you ain't got a thing if you ain't got that swing."
Well that was only meant as a song. NOT for CB. If half the CBers' could see and hear their signal, they would see how much it SUCKS. More is NOT always better. For Christ's sake, you guys use 100+ to talk across the street. I and many more have talked around the world on a whole lot less. Get rid of all the damned noise makers and echo boxes, and it'll sound like you took the shit out of your mouth and MAYBE someone will be able to talk to you in a normal manner. I know some CBers who are even getting sick of it. Yes, I'm a ham, but I started out in CB and still visit it once in a while. Some things never change. If you would go back to legal, it would be much easier to hear your party on your channel and the same for the guys on the next channel. You crank up the power, splash into the next channel, no damned wonder no one can talk.....I know you all don't want to hear it, but that is the way it is. Some people are waking up to smell the coffee. But not nearly enough.

--
Lou/Tech@DP.NET

"Charter News Service Official Observer"
<CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
news:v8f6phkkoipn95@corp.supernews.com...
>
> "Fred McKenzie" <fmmck@aol.com> wrote in message
> news:20030330112137.25947.00000143@mb-ff.aol.com...
> > << Hi i have a nice looking and working president hr-2510
> > 26 to 29.695
> > Modes am fm lsb usb cw
> > It's has a built in preamp with switch on back of the radio so you can
> turn
> > on or off the preamp.
> > This radio will swing 30 watts on ssb and 20 watts am. >>
> >
> > Maggie-
>
> Spoken like a TRUE CB'er......
>
> >
> > I can tell that you are very proud of your radio. Isn't that about what
> it
> > cost new, fifteen years ago?
> >
> > As a point of interest, with a PEP capability of 30 watts, the 20 watts
AM

> > signal can only be modulated to a maximum of 37.5 percent. It might
sound
> > better if AM power was reduced to 7.5 watts with 100% modulation.
> >
> > 73, Fred, K4DII
> >
>
>

3433. Re: Best voltage setting for power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-06 23:47:02 UTC
From: Alan Beagley <abeagley@optonline.net>
Message-ID: <3E90BC73.8070108@optonline.net>
Source record: 31615

Isn't 12.6 the voltage of a freshly charged 6-cell lead-acid battery,
while 13.8 is the voltage of a fully charged 6-cell lead-acid battery
while still on charge?

Thus vacuum tubes typically had 6.3v (connect them in series) or 12.6v
heaters.

-=-
Alan AB2OS

Ralph Mowery wrote:

> If you want to split the hairs, 12.6 is the nominal voltage of a car
> battery. While I know from other reports there are some mobile rigs
> designed for 13.8 that will not operate at much lower voltages , I looked at
> several books on the rigs I have from an old crystal controlled 220 mhz to
> an Icom 706 and they all specify 13.8 volts plus or minus 15%. This is
> usually where the internal voltage regulation starts to fall out and odd
> things hapen to the rigs operation. The power output stage is not usually
> regulated so the power will be less at lower voltages and higher at higher
> voltages.
>
> As you say it is hard to design electronic equipment to operate over a wide
> range of voltages especially where the voltage is on the low end.

3434. Who had ROHN side-mount for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 00:04:24 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <QbmdnYiYheKDXQ2jXTWcqw@comcast.com>
Source record: 31616
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Somewhere, about 3 weeks ago, I read a post where someone was selling a
bunch of Rohn stuff, including a
25G side mount.
Anyone have a clue on who it was, or where I read it??
Thanks!
...Dave

3435. Re: Who had ROHN side-mount for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 01:05:07 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9355B86522883Frog207Junocom@148.78.248.76>
Source record: 31617
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> Somewhere, about 3 weeks ago, I read a post where someone was
> selling a bunch of Rohn stuff, including a
> 25G side mount.
> Anyone have a clue on who it was, or where I read it??

You could do one of two things:

1. Load and read all the old postings in this group, or

2. Wait for him to post again. As I recall, he posts somewhat
regularly and you will likely see more from him.

Ed

3436. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 01:16:32 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <060420031816328099%raoul@olympus.net>
Source record: 31618

> If you have a microphone, why not just talk into the danged thing?
> Certainly, you'll have a better chance of making yourself understood
> than in trying to find someone on 2 meters who copies CW :-)

Yeah, but think of it this way:

A fella is a no-code Tech and just owns an HT. Another one of his buddies is in the same situation- no-code Tech and an HT. The two buddies want to, first of all, earn a General which takes 5 WPM CW. Second, they wanna see if this CW thing is as much fun as all the old farts say, So, instead of just studying boring tapes endlessly, they want to try MCW with their HTs. Might like to experiment and make a circuit to send the tones, too.

Sounds like ham radio to me!

Jeff

3437. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 01:57:30 UTC
From: ik7565@erols.com
Message-ID: <3E90DB0A.A7776DF2@erols.com>
Source record: 31619

very fb - the 15th ed. of Hints & Kinks (p. 5-11) has a simple circuit
using a 555 chip. Probably plenty of other schematics on the web too.

73 de Ian
N8IK

Le Grande Raoul wrote:
>
> > If you have a microphone, why not just talk into the danged thing?
> > Certainly, you'll have a better chance of making yourself understood
> > than in trying to find someone on 2 meters who copies CW :-)
>
> Yeah, but think of it this way:
>
> A fella is a no-code Tech and just owns an HT. Another one of his
> buddies is in the same situation- no-code Tech and an HT. The two
> buddies want to, first of all, earn a General which takes 5 WPM CW.
> Second, they wanna see if this CW thing is as much fun as all the old
> farts say, So, instead of just studying boring tapes endlessly, they
> want to try MCW with their HTs. Might like to experiment and make a
> circuit to send the tones, too.
>
> Sounds like ham radio to me!
>
> Jeff

3438. Re: Heads Up: any word on new equipment for Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 02:30:17 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <bho19vo15hdmrilkpg32pb1d4i2s2tnaho@4ax.com>
Source record: 31620

On Sun, 6 Apr 2003 17:40:53 -0500, "M.E." <bogus@nospam.com> wrote:

>Kenwood, nothing.
>ICOM, no one will know until we get there.

The Icom web site shows a new "703" -- a qrp version of the 706. Ten
watts, and no 144 or 440 Mhz. Yawn...

Bob
k5qwg

3439. Help Using TRX Manager

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 05:48:55 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0304062148.6bbd054c@posting.google.com>
Source record: 31621

I am trying to use this software to program my Icom IC-706MKIIG. I key the information for channel 1 as Frequency 145.330, Mode is 'FM', Offset is 'ON' with .0600 and Enc is tone '179.9'. I 'Apply' the changes and click 'Ok' to exit screen. I save the memory. When I reopen the memory channels, the frequency and the mode 'FM' are not saved. What am I doing wrong + it is awfully slow on 'Applying'. Why are the 'Tones' not shown when the arrow key is used??

H E L P

3440. Re: CW on FM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 05:55:04 UTC
From: "Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b6rrb4$892b0$4@ID-189073.news.dfncis.de>
Source record: 31623

It's not that hard of a proposition to use one hand to key the microphone
and to use the other to key the keyer. Granted it is not the easiest thing,
but it will work.

Also.... using a simplex frequency, use the DTMF keypad! That will work
also. It may not be a perfect tone, but at least with my Icom IC-T7H, it
will send a DTMF tone as long as I hold the key.

I have, and will look for it, a copy of a circuit that is wired into the
microphone inputs of an HT and will send morse code over FM.

--
Ryan, KC8PMX
FF/MFR
REMOVE "NOSPAM" in email address to reply.
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...

"Le Grande Raoul" <raoul@olympus.net> wrote in message
news:060420031816328099%raoul@olympus.net...
>
> > If you have a microphone, why not just talk into the danged thing?
> > Certainly, you'll have a better chance of making yourself understood
> > than in trying to find someone on 2 meters who copies CW :-)
>
> Yeah, but think of it this way:
>
> A fella is a no-code Tech and just owns an HT. Another one of his
> buddies is in the same situation- no-code Tech and an HT. The two
> buddies want to, first of all, earn a General which takes 5 WPM CW.
> Second, they wanna see if this CW thing is as much fun as all the old
> farts say, So, instead of just studying boring tapes endlessly, they
> want to try MCW with their HTs. Might like to experiment and make a
> circuit to send the tones, too.
>
> Sounds like ham radio to me!
>
> Jeff

3441. Re: TS-820 PLL unlock

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 09:56:11 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <%Wbka.16855$cO3.1251233@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31622

Hi Brad,
The first thing I would check would be the tuning voltage at
the VCO input. If you are out of lock, the voltage will either be at the
high or at the low end of the rail. If you have a VCO coil for setting the
tune voltage, this adjustment could have drifted over the years. If that
doesn't work, take a look at your reference oscillator for your synthesizer.
If that isn't working, the Phase Detector has nothing to compare to. The
reference oscillator will set the tuning steps of the synthesizer, if it is
working properly. Another thing that you might check for might be a cold
solder joint, but that would be a hit or miss type of deal. I hope this
helps a little bit. I am not sure of your experience with synthesizers, but
they are much simpler than one might think. Take a look at my website, in
the Links/Information section, and I have a pretty good description of how
these things work. The URL is:
http://home.att.net/~n.gianakopoulos/wsb/html/view.cgi-home.html-.html
Feel free to shout me down directly, if you have any questions. I worked
for awhile in the Synthesizer Group, over at Rockwell-Collins, so I had some
pretty good help from the good folks out in Cedar Rapids. A good bunch.

Pete

Brad Smith <briefer@cox.net> wrote in message
news:c3984da2.0304061351.513b510f@posting.google.com...
> I've got a TS-820 and the VFO wanders aimlessly. This is not a
> digital readout problem (I had that problem too...and fixed it). I
> think this is the PLL unlocking. Any ideas?
>
> Help! I'd like to get back on the air.
>
> WA5PSA
> Brad

3442. Trade Bencher BY-1 for mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 12:56:18 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <Bzeka.753$oJ2.260237@news20.bellglobal.com>
Source record: 31624

Have mint condition newer model BY-1 paddle (rivetted paddles) I would like to trade for any Heil mic with HC5 cartridge or Kenwood MC60 mic in similar condition.

ve3tmt@rac.ca

3443. Re: Best voltage setting for power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 13:31:55 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <44v29vo2m7gt585u24ndt6458fhvk3q7um@4ax.com>
Source record: 31625

Motorola expects the supply voltage in a vehicle while it is running with a properly working charging system to be between 13.8 and 14.7 volts. (The voltage of a fully-charged battery with the engine turned off is nominally 12.6 volts.) They've been making two-way radios for a very long time, so I have to assume that their values are correct.

As to the requirements for a particular piece of equipment, you should go by the manufacturer's spec sheet or the equipment manual. Don't assume that you can just drop the supply voltage, since they might use a simple series zener diode to drop excess voltage.

73 de Leigh W3NLB

On Sun, 06 Apr 2003 18:40:36 GMT, cprstn54zz@att.net (Ken) wrote:

>Is the standard 13.8 volts best?
>
>It appears that many HT's use attenuators to get down to 9.6 volts, or
>even 7.2 volts -- creating harmful heat at with 13.8 volt supplies.
>
>Will most ham equipment perform properly at 12.5 volts?
>
>Ken KC2JDY
>
>
>Ken
>(to reply via email
>remove "zz" from address)

3444. FS Yaesu FT-817 and LDG Z-11 Plus Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 15:36:31 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <3Wgka.12554$ey1.1081134@newsread1.prod.itd.earthlink.net>
Source record: 31626

FS Yaesu FT-817 and LDG Z-11 Tuner and Accessories. The FT-817 is as new, very little use and comes with original box , manual, and standard accessories. It also includes a new Maha MH-FNB-72 1700 mAh NiMH Battery Pack and a
Diamond RH 519 dual band antenna. Price is $475.
The LDG Z-11 is also like new. It comes with the original box and paper work and includes a new W4RT One-Touch Tune Kit for the 817,uninstalled. Price is $125.
Price for the complete station is $575. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3445. Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 17:00:45 UTC
From: arielmiller@hotmail.com
Message-ID: <60aef5f.0304070900.7a03e11f@posting.google.com>
Source record: 31627

I'm going to purchase an Icom IC-718 HF transceiver and am trying to decide which optional filter would be best for SSB use. Icom lists 3 as options for this rig, a 3.3 kHz, a 2.8 kHz, and a 1.8 kHz filter. I'm new to HF so what's recommended (or is one even needed)? Only 1 filter can be installed in this rig so I have to choose carefully. Thanks in advance.

73,
Ariel

3446. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 17:53:58 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <CWika.940$oJ2.303630@news20.bellglobal.com>
Source record: 31628

"Ariel Miller" <arielmiller@hotmail.com> wrote in message
news:60aef5f.0304070900.7a03e11f@posting.google.com...
> I'm going to purchase an Icom IC-718 HF transceiver and am trying to
> decide which optional filter would be best for SSB use. Icom lists 3
> as options for this rig, a 3.3 kHz, a 2.8 kHz, and a 1.8 kHz filter.
> I'm new to HF so what's recommended (or is one even needed)? Only 1
> filter can be installed in this rig so I have to choose carefully.
> Thanks in advance.
>
> 73,
> Ariel

Go with the 2.8

3447. WTB HF desktop receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 18:48:47 UTC
From: David McAlpine <mcalp@globalnet.co.uk>
Message-ID: <quh39v8963trb7t8de8luvm95vic16e2dj@4ax.com>
Source record: 31629

Wanted HF Desktop receiver preferably with memories and keypad entry.
Must be in full working order. Anything considered. Will pay up to
ï¿½250 ($400) incl of H&S. Please mail me

3448. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 18:56:37 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3E91C9E5.4070903@qth.com>
Source record: 31630

The 1.8 is the only one that will help you if you are a Sidebander...you can live without any of them for a while...Enjoy!! 73 Murray K5MDM

Ariel Miller wrote:
> I'm going to purchase an Icom IC-718 HF transceiver and am trying to
> decide which optional filter would be best for SSB use. Icom lists 3
> as options for this rig, a 3.3 kHz, a 2.8 kHz, and a 1.8 kHz filter.
> I'm new to HF so what's recommended (or is one even needed)? Only 1
> filter can be installed in this rig so I have to choose carefully.
> Thanks in advance.
>
> 73,
> Ariel

3449. ICom 746 Question on Display

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 19:05:17 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <NZjka.13676$4P1.1175458@newsread2.prod.itd.earthlink.net>
Source record: 31631

Hi all,
I bought an 746 about 12 months ago, and after some initial testing, I then placed it in a box, opening it up about a week ago.
All is well, but.. the display seems like it takes a few seconds before it becomes bright.
I know of the two transistor replacement but is this normal? Should I order the two transistors now??

--
Best Regards, Frank, KG9H

Frank Krozel, Technical Representative,
Electronic Instrument Associates - Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630.924.1600 Fax: 630.924.1668
Cellular: 630.890.5421 Home: 630.653.9090
Serving the Midwest with Electrical Engineers since 197

3450. Original (/\/\ ) "NEW" Rib Box & Acc'y Cables

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 19:45:17 UTC
From: msisco9939@aol.com
Message-ID: <20030407154517.19789.00000096@mb-cc.aol.com>
Source record: 31632

HI:

Original (/\/\ ) "NEW" Rib Box & Acc'y Cables

Tired of problems with your clone? Corrupt a radio with a Clone
Rib box or a poorly made cable?

This is solve your problems forever AND protect your radio from
a 279.00 ~ 379.00 Depot repair bill.

I have a Couple left.

This is a " Complete " Set up, and comes with a Factory Original Motorola
Rib box (not a wannabe or a copy) New Duracell Battery, Rib to Computer
Cable, Power Supply, Instructions, and is still in the Anti-Static bag.

A photo can be seen @ http://www2.4dcomm.com/metrotech/m_ribox.jpg

235.00+8.00 for Pirority Mail S & H + Tracking

==========
If you are into " Professional " Motorola Service, I
have a couple of " Smart Ribs " SRIB RLN1015's
too, but they are a bit more expensive. I can sell
just the SRIb for 295.00, or Brand New Setups
for 475.00. Email me for details if interested.
==========

Also, if you are in need of " Factory " program cables, I have them for
most Motorola portables, and if you have a tight budget, I also have / make
" Detail" replacement.....Not all Clone Cables are the same....check out
the photos, you be the judge of which one is better.

From a local ebay site which sells cables
http://www2.4dcomm.com/metrotech/bad_cbl.jpg

The above cable tosted a Spectra Radio, and the Rib box due
to improper wiring

http://www2.4dcomm.com/metrotech/my_cbl.jpg
This is how we make ours.

Anyhow, we have them for the CDM/pro Series, Maxtracs, HT600 / P200's
Saber Radios, Astro-Saber , MTS2000's, XTS3000's Visars, and we can
make any cable you desire.....Or if you are savvy @ construction....Well
we can supply you with all the parts, and you can " build " your own.

Postal Money Orders, Cashiers Check receive Prompt and immediate
processing, " Personal and Business checks A-OK too if you do not mind

a short shipping delay for bank processing

Monty

3451. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 19:59:36 UTC
From: Skipp <skipplikesredwine@yahoo.com>
Message-ID: <b6slb8$16r$1@woodrow.ucdavis.edu>
Source record: 31633

I prefer the 3.3 bandwidth for SSB operation... the 2.8 and 1.8 are much to narrow and fatigue one when listening for long periods of time. They're great for CW, but not for SSB.

cheers
skipp
http://pilot.ucdavis.edu

: Ariel Miller <arielmiller@hotmail.com> wrote:
: I'm going to purchase an Icom IC-718 HF transceiver and am trying to
: decide which optional filter would be best for SSB use. Icom lists 3
: as options for this rig, a 3.3 kHz, a 2.8 kHz, and a 1.8 kHz filter.
: I'm new to HF so what's recommended (or is one even needed)? Only 1
: filter can be installed in this rig so I have to choose carefully.
: Thanks in advance.

: 73,
: Ariel

3452. Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 20:01:26 UTC
From: Kevin Smeltz <ksmeltz@rogers.com>
Message-ID: <qOkka.69361$7Im.31430@news04.bloor.is.net.cable.rogers.com>
Source record: 31634

Can anyone tell me the advantage of triple conversion over double conversion receivers?

Thanks.

3453. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 20:25:12 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <H8lka.3618$Jc.61@fed1read02>
Source record: 31635

In general "gives better adjacent-channel selectivity and greater
image-frequency suppression"
See URL:
http://www.tpub.com/neets/book17/75b.htm

--

73 From AC6V
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm
FM Beginners Book http://ac6v.com/FM101.htm
"Kevin Smeltz" <ksmeltz@rogers.com> wrote in message
news:qOkka.69361$7Im.31430@news04.bloor.is.net.cable.rogers.com...
> Can anyone tell me the advantage of triple conversion over double
conversion
> receivers?
>
> Thanks.
>
>

3454. FA: Icom AT-180 Tuner Excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 20:26:24 UTC
From: studiobuys@aol.com
Message-ID: <20030407162624.16775.00000678@mb-cd.aol.com>
Source record: 31636

Icom At-130 we have one on eBay although it is mislabelled AT-180 because the person who listed it listed it based on the what the box was labelled. It is in very good shape and can be located at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3016911279&category=40061

73 de N2NBT

3455. Re: Who had ROHN side-mount for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 20:44:56 UTC
From: n2ion@aol.com
Message-ID: <20030407164456.28437.00000555@mb-fv.aol.com>
Source record: 31637

I THINK HE WAS:
TOWERSTUFF@AOL.COM

73,
JEFF(N2ION)

3456. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 22:09:29 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v93toto282adc1@corp.supernews.com>
Source record: 31638

selectivity

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Kevin Smeltz" <ksmeltz@rogers.com> wrote in message
news:qOkka.69361$7Im.31430@news04.bloor.is.net.cable.rogers.com...
> Can anyone tell me the advantage of triple conversion over double
conversion
> receivers?
>
> Thanks.
>
>

3457. Re: Help Using TRX Manager

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 22:43:01 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <BISdnTwacsRmhg-jXTWc2Q@ctc.net>
Source record: 31644

```
"> I am trying to use this software to program my Icom IC-706MKIIG. I key
> the information for channel 1 as Frequency 145.330, Mode is 'FM',
> Offset is 'ON' with .0600 and Enc is tone '179.9'. I 'Apply' the
> changes and click 'Ok' to exit screen. I save the memory. When I
> reopen the memory channels, the frequency and the mode 'FM' are not
> saved. What am I doing wrong + it is awfully slow on 'Applying'. Why
> are the 'Tones' not shown when the arrow key is used??
>

The Icom 706 can not access the tone from the external interface.
```

3458. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 23:39:35 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3E920C37.30D609BF@sympatico.ca>
Source record: 31639

There you go. 3 choices, 3 answers. That's the wonderful thing about radio.

Try it without an option for a while and see if you want better fidelity - wider filter; or the ability to dig stuff out of noise and QRM - narrower.

I've had 3 rigs for which I bought 1.8 kHz filters and found them useful, but honestly only used them very infrequently - the degraged audio range may make it possible to dig an Ident or short QSO out, but for anything longer the audio fatigue they induce is not worth it. I don't think I'll buy any more filters narrower than 2.1 kHz for SSB.

Are you certain you will not need an AM, CW or TTY/Digital mode filter to fill that slot in the future?

Good luck
Dave
VE3HLU

Skipp wrote:
>
> I prefer the 3.3 bandwidth for SSB operation... the 2.8 and 1.8 are much
> to narrow and fatigue one when listening for long periods of time. They're
> great for CW, but not for SSB.
>
> cheers
> skipp
> http://pilot.ucdavis.edu
>
> : Ariel Miller <arielmiller@hotmail.com> wrote:
> : I'm going to purchase an Icom IC-718 HF transceiver and am trying to
> : decide which optional filter would be best for SSB use. Icom lists 3
> : as options for this rig, a 3.3 kHz, a 2.8 kHz, and a 1.8 kHz filter.
> : I'm new to HF so what's recommended (or is one even needed)? Only 1
> : filter can be installed in this rig so I have to choose carefully.
> : Thanks in advance.
>
> : 73,
> : Ariel

3459. Mosley Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-07 23:49:17 UTC
From: "Thomas L. Gaines, Sr." <gaines45@bellsouth.net>
Message-ID: <60oka.48975$b94.16032@fe07.atl2.webusenet.com>
Source record: 31640

Greetings,

I have a Mosleys Classic 36. My tower came down todays with the antenna. My question to the group. Does Mosley sell repair parts? I would like a shot at repairing it instead of just buying a new one. I looked at the web page and did not see a parts link. I will give them a call in the morning but my patients is getting the best of me, tonight. :>) If anyone knows give me a quick email response this evening. I will be checking from time to time this evening.

73.

K5TG

3460. FA NICE Heath Radio 50s GR91 AM/SW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 00:02:16 UTC
From: MrW <alwelch@ticon.net>
Message-ID: <3E921188.FCB05024@ticon.net>
Source record: 31641

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2168237222&category=38035

3461. Re: ICom 746 Question on Display

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 00:10:05 UTC
From: "Daniel C. Mckenzie" <no.w9fcc.crud@acegroup.cc>
Message-ID: <b6t4130jk2@enews3.newsguy.com>
Source record: 31642

I've heard this is normal. I expect it will speed up after being used
for a while.

"Frank Krozel" <frank@electronicinstrument.com> wrote in message
news:NZjka.13676$4P1.1175458@newsread2.prod.itd.earthlink.net...
> Hi all,
> I bought an 746 about 12 months ago, and after some initial testing, I
then
> placed it in a box, opening it up about a week ago.
> All is well, but.. the display seems like it takes a few seconds before it
> becomes bright.
> I know of the two transistor replacement but is this normal? Should I
order
> the two transistors now??
>
>
> --
> Best Regards, Frank, KG9H
>
> Frank Krozel, Technical Representative,
> Electronic Instrument Associates - Central, Inc.
> Website: http://www.electronicinstrument.com
> Voice: 630.924.1600 Fax: 630.924.1668
> Cellular: 630.890.5421 Home: 630.653.9090
> Serving the Midwest with Electrical Engineers since 197
>
>

3462. Re: Mosley Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 00:45:27 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b6t629gro1@slb4.atl.mindspring.net>
Source record: 31643

Sure do. I enquired about my TA-33SR sometime back. Not a problem.

Dan/W4NTI

"Thomas L. Gaines, Sr." <gaines45@bellsouth.net> wrote in message
news:60oka.48975$b94.16032@fe07.atl2.webusenet.com...
> Greetings,
>
> I have a Mosleys Classic 36. My tower came down todays with the antenna.
> My question to the group. Does Mosley sell repair parts? I would like a
> shot at repairing it instead of just buying a new one. I looked at the
web
> page and did not see a parts link. I will give them a call in the morning
> but my patients is getting the best of me, tonight. :>) If anyone knows
> give me a quick email response this evening. I will be checking from time
> to time this evening.
>
> 73.
>
> K5TG
>
>
>

3463. FS: Yaesu YS-60 SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 01:15:21 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <Jopka.14595$vb.510034@twister.rdc-kc.rr.com>
Source record: 31645

Purchased Brand New by me 8 Days ago. Ran one test and back in the box. 1.6 to 60 Mhz. Power level less than 3W to 2KW. Complete as shipped from factory with Sales invoice. $100.00 shipped/insured conus.

Van,
K0KAV

3464. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 01:18:18 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87adf1n5wl.fld@barrow.com>
Source record: 31646

"Kevin Smeltz" <ksmeltz@rogers.com> wrote:
>Can anyone tell me the advantage of triple conversion over double conversion
>receivers?
>
>Thanks.

Along with front end selectivity, the choice of 1st IF frequency
determines rejection ability for signals at the image frequency.

Along with 1st IF selectivity, the 2nd IF frequency determines
the adjacent channel selectivity.

All of the above are significant in determining adjacent channel
blocking. More gain towards the front end is worse, and
more selectivity towards the front end is better, and in both
cases cost is reduced by moving that functionality farther
down the line.

Triple conversion is not necessary for any of the above! What
it adds is design flexibility! It can allow more practical (in
price or availability) choices for bandpass tuning, less complex
transceive functionality with a matching transmitter, common
modules for multiple equipment design implementations, and
perhaps allow just lower cost (LC as opposed to more expensive
channel filters, for example) components.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3465. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 01:33:49 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <3n949vgi8padrq92g8iu86d8mgtjgrjj4n@4ax.com>
Source record: 31647

On Mon, 07 Apr 2003 20:01:26 GMT, "Kevin Smeltz" <ksmeltz@rogers.com>
wrote:

|Can anyone tell me the advantage of triple conversion over double conversion
|receivers?

More birdies.

3466. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 02:00:06 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b6t8j2dht1@news1.kornet.net>
Source record: 31548

Actually,

The primary advantages of double and triple conversion have more to do with
image rejection than even selectivity, although the more IF stages, the
better the selectivity.

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87adf1n5wl.fld@barrow.com...
> "Kevin Smeltz" <ksmeltz@rogers.com> wrote:
> >Can anyone tell me the advantage of triple conversion over double
conversion
> >receivers?
> >
> >Thanks.
>
> Along with front end selectivity, the choice of 1st IF frequency
> determines rejection ability for signals at the image frequency.
>
> Along with 1st IF selectivity, the 2nd IF frequency determines
> the adjacent channel selectivity.
>
> All of the above are significant in determining adjacent channel
> blocking. More gain towards the front end is worse, and
> more selectivity towards the front end is better, and in both
> cases cost is reduced by moving that functionality farther
> down the line.
>
> Triple conversion is not necessary for any of the above! What
> it adds is design flexibility! It can allow more practical (in
> price or availability) choices for bandpass tuning, less complex
> transceive functionality with a matching transmitter, common
> modules for multiple equipment design implementations, and
> perhaps allow just lower cost (LC as opposed to more expensive
> channel filters, for example) components.
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3467. Re: Wanted: Wattmeter for QRP work at 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 02:02:46 UTC
From: fmmck@aol.com
Message-ID: <20030407220246.17778.00000247@mb-fy.aol.com>
Source record: 31549

<< Can anyone suggest a reasonably priced (several hundred dollars, give or take?) wattermeter that functions at VHF for low power levels (say 100mW full scale)? Something like the Oak Hills Research WM-2QRP (http://www.ohr.com/wattmeter.htm) with a higher upper frequency range would be ideal. >>

Joel-

I like the other suggestions to build your own. However, if you are serious about spending "several hundred dollars", you could invest in the Bird Model 43 wattmeter. There are separately-purchased elements for it, to cover most combinations of power and frequency a Ham might encounter. It comes standard with type-N connectors, but other "QC" (Quick Change) connectors are available.

There are individual 100 mw and 500 mw elements for each of the Two Meter and 440 MHz bands. There is also a 250 mw element for the Two Meter band. I haven't priced these recently, but suspect they each approach the cost of the basic meter. Higher power "Table 1" elements are probably in the order of $80-$100 each.

If you were interested in HF QRP, the Model 43 would not be a good choice. For HF, the lowest power element is 50 Watts. For VHF (25 MHz and up), the lowest power "Table 1" element is 5 Watts. For more money, 1 Watt and 2.5 Watt elements are available for the VHF & UHF Ham Bands.

Until a couple of years ago, Amateur Electronic Supply carried Bird products, but they are no longer listed in the AES catalog. If you want to pursue Bird, you may have to contact them directly. See http://bird-electronic.com/.

73, Fred, K4DII

3468. Re: Best voltage setting for power supply?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 02:13:41 UTC
From: fmmck@aol.com
Message-ID: <20030407221341.17778.00000248@mb-fy.aol.com>
Source record: 31551

<< Is the standard 13.8 volts best?

It appears that many HT's use attenuators to get down to 9.6 volts, or
even 7.2 volts -- creating harmful heat at with 13.8 volt supplies.

Will most ham equipment perform properly at 12.5 volts? >>

Ken-

BE CAREFUL. If you are planning to operate your 7.2 volt handheld at 13.8
volts, the repair cost could be expensive! Check the radio's specifications
before you try it.

73, Fred, K4DII

3469. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 02:18:39 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <3kqka.47693$JI.13504059@twister.neo.rr.com>
Source record: 31550

"Dave Holford" <holford@sympatico.ca> wrote in message
news:3E920C37.30D609BF@sympatico.ca...
> There you go. 3 choices, 3 answers. That's the wonderful thing about
> radio.
>
> Try it without an option for a while and see if you want better fidelity
> - wider filter; or the ability to dig stuff out of noise and QRM -
> narrower.
>
> I've had 3 rigs for which I bought 1.8 kHz filters and found them
> useful, but honestly only used them very infrequently - the degraged
> audio range may make it possible to dig an Ident or short QSO out, but
> for anything longer the audio fatigue they induce is not worth it. I
> don't think I'll buy any more filters narrower than 2.1 kHz for SSB.

I STRONGLY agree with you!!!
DeWayne K9KZ

>
> Are you certain you will not need an AM, CW or TTY/Digital mode filter
> to fill that slot in the future?
>
> Good luck
> Dave
> VE3HLU
>
>
> Skipp wrote:
> >
> > I prefer the 3.3 bandwidth for SSB operation... the 2.8 and 1.8 are much
> > to narrow and fatigue one when listening for long periods of time.
They're
> > great for CW, but not for SSB.
> >
> > cheers
> > skipp
> > http://pilot.ucdavis.edu
> >
> > : Ariel Miller <arielmiller@hotmail.com> wrote:
> > : I'm going to purchase an Icom IC-718 HF transceiver and am trying to
> > : decide which optional filter would be best for SSB use. Icom lists 3
> > : as options for this rig, a 3.3 kHz, a 2.8 kHz, and a 1.8 kHz filter.
> > : I'm new to HF so what's recommended (or is one even needed)? Only 1
> > : filter can be installed in this rig so I have to choose carefully.
> > : Thanks in advance.

> >
> > : 73,
> > : Ariel

3470. Icom IC-208

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 02:33:44 UTC
From: J&D Schnoor <jimdianes@frontiernet.net>
Message-ID: <cyqka.54$5e2.18@news02.roc.ny.frontiernet.net>
Source record: 31552

New dual-band Icom IC-208. Not too thrilling.

3471. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 03:23:39 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <871y0dn03o.fld@barrow.com>
Source record: 31553

"Brenda Ann" <brendad@shinbiro.com> wrote:
>Actually,
>
>The primary advantages of double and triple conversion have more to do with
>image rejection than even selectivity, although the more IF stages, the
>better the selectivity.

Only the 1st conversion affects image rejection, which is a function of front end selectivity compared to the 1st IF frequency. The 2nd conversion has no effect on image rejection itself, and may actually increase problems do to poor image rejection if there are birdies from interaction between an image signal and any of the signals resulting from a 2nd conversion.

The 2nd conversion necessarily affects selectivity if and only if the 1st IF is too high in frequency to obtain the desired selectivity, and otherwise is not even be needed. There is no benefit to choosing a 2nd IF which cannot provide selectivity.

And hence there is no need to even have a 3rd conversion in order to get selectivity; and like the 2nd IF, the 3rd conversion has no effect on image rejection.

More IF stages (or more conversions, either one) do not necessarily provide better selectivity. In fact both fewer stages and conversions, with selectivity as near to the front end as possible, will result in better intermod, fewer birdies, an better blocking characteristics.

The above applies to HF and VHF, but may or may not apply above that range. For example with geosynchronous satellite receivers conversions are necessary for different reasons (antenna mounted 1st mixers, for example, might be used to reduce the feedline losses and improve noise characteristics, neither of which are important at HF) and in such designs the characteristics normally required of a 2nd IF may instead be found in the 3rd IF.

>"Floyd Davidson" <floyd@ptialaska.net> wrote in message
>news:87adf1n5wl.fld@barrow.com...
>> "Kevin Smeltz" <ksmeltz@rogers.com> wrote:
>> >Can anyone tell me the advantage of triple conversion over double
>conversion
>> >receivers?
>> >
>> >Thanks.

>>
>> Along with front end selectivity, the choice of 1st IF frequency
>> determines rejection ability for signals at the image frequency.
>>
>> Along with 1st IF selectivity, the 2nd IF frequency determines
>> the adjacent channel selectivity.
>>
>> All of the above are significant in determining adjacent channel
>> blocking. More gain towards the front end is worse, and
>> more selectivity towards the front end is better, and in both
>> cases cost is reduced by moving that functionality farther
>> down the line.
>>
>> Triple conversion is not necessary for any of the above! What
>> it adds is design flexibility! It can allow more practical (in
>> price or availability) choices for bandpass tuning, less complex
>> transceive functionality with a matching transmitter, common
>> modules for multiple equipment design implementations, and
>> perhaps allow just lower cost (LC as opposed to more expensive
>> channel filters, for example) components.
>>
>> --
>> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
>> Ukpeagvik (Barrow, Alaska) floyd@barrow.com
>
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3472. Re: Mosley Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 11:37:34 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E92B479.9050306@tampabay.rr.com>
Source record: 31554

hey tom
they sell the parts for all there antennas all you need to be is paitent
i ordered the replacement hairpin match for there 6 meter vertical
(which mind you is only a 3 foot piece of 1/8th in aluminuim wire) and
it took 8 weeks to get the part out of them this was about 3 years ago
a year before that i ordered a NEW 2 meter 9 ele yagi from them and
again it took 8 weeks to get it
so they are anyhting but quick

Thomas L. Gaines, Sr. wrote:
> Greetings,
>
> I have a Mosleys Classic 36. My tower came down todays with the antenna.
> My question to the group. Does Mosley sell repair parts? I would like a
> shot at repairing it instead of just buying a new one. I looked at the web
> page and did not see a parts link. I will give them a call in the morning
> but my patients is getting the best of me, tonight. :>) If anyone knows
> give me a quick email response this evening. I will be checking from time
> to time this evening.
>
> 73.
>
> K5TG
>
>
>

3473. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 11:59:03 UTC
From: Kevin Smeltz <ksmeltz@rogers.com>
Message-ID: <bQyka.86145$pNv.46954@news02.bloor.is.net.cable.rogers.com>
Source record: 31555

Wow! Thanks for all the information. So if I'm comparing a TS-430S (double conversion) with a TS-440S (triple conversion), and the selectivity specs are identical, would it be fair to say that I would not notice a difference in a pile-up, or other conditions for that matter? Or am I leaping to an unsubstantiated conclusion?

"Floyd Davidson" <floyd@ptialaska.net> wrote in message news:871y0dn03o.fld@barrow.com...
> "Brenda Ann" <brendad@shinbiro.com> wrote:
> >Actually,
> >
> >The primary advantages of double and triple conversion have more to do with
> >image rejection than even selectivity, although the more IF stages, the
> >better the selectivity.
>
> Only the 1st conversion affects image rejection, which is a
> function of front end selectivity compared to the 1st IF
> frequency. The 2nd conversion has no effect on image rejection
> itself, and may actually increase problems do to poor image
> rejection if there are birdies from interaction between an image
> signal and any of the signals resulting from a 2nd conversion.
>
> The 2nd conversion necessarily affects selectivity if and only
> if the 1st IF is too high in frequency to obtain the desired
> selectivity, and otherwise is not even be needed. There is no
> benefit to choosing a 2nd IF which cannot provide selectivity.
>
> And hence there is no need to even have a 3rd conversion in
> order to get selectivity; and like the 2nd IF, the 3rd
> conversion has no effect on image rejection.
>
> More IF stages (or more conversions, either one) do not
> necessarily provide better selectivity. In fact both fewer
> stages and conversions, with selectivity as near to the front
> end as possible, will result in better intermod, fewer birdies,
> an better blocking characteristics.
>
> The above applies to HF and VHF, but may or may not apply above
> that range. For example with geosynchronous satellite receivers
> conversions are necessary for different reasons (antenna mounted
> 1st mixers, for example, might be used to reduce the feedline
> losses and improve noise characteristics, neither of which are
> important at HF) and in such designs the characteristics

> normally required of a 2nd IF may instead be found in the 3rd
> IF.
>
> >"Floyd Davidson" <floyd@ptialaska.net> wrote in message
> >news:87adf1n5wl.fld@barrow.com...
> >> "Kevin Smeltz" <ksmeltz@rogers.com> wrote:
> >> >Can anyone tell me the advantage of triple conversion over double
> >conversion
> >> >receivers?
> >> >
> >> >Thanks.
> >>
> >> Along with front end selectivity, the choice of 1st IF frequency
> >> determines rejection ability for signals at the image frequency.
> >>
> >> Along with 1st IF selectivity, the 2nd IF frequency determines
> >> the adjacent channel selectivity.
> >>
> >> All of the above are significant in determining adjacent channel
> >> blocking. More gain towards the front end is worse, and
> >> more selectivity towards the front end is better, and in both
> >> cases cost is reduced by moving that functionality farther
> >> down the line.
> >>
> >> Triple conversion is not necessary for any of the above! What
> >> it adds is design flexibility! It can allow more practical (in
> >> price or availability) choices for bandpass tuning, less complex
> >> transceive functionality with a matching transmitter, common
> >> modules for multiple equipment design implementations, and
> >> perhaps allow just lower cost (LC as opposed to more expensive
> >> channel filters, for example) components.
> >>
> >> --
> >> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> >> Ukpeagvik (Barrow, Alaska) floyd@barrow.com
> >
> >
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3474. Re: Yaesu YS-60 SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 13:50:40 UTC
From: Richard Heindel <rheindel@surfbest.net>
Message-ID: <3e92d3ad@nocnews001.allthesites.org>
Source record: 31556

8 days old, why not return it and get your money back???

Richard WB8KRN

3475. Re: Yaesu YS-60 SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 14:25:25 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <pZAka.18937$vb.657085@twister.rdc-kc.rr.com>
Source record: 31557

It's not faulty...I purchased it knowing what I was doing. Dealer doesn't deserve a hit.

Van,
K0KAV

"Richard Heindel" <rheindel@surfbest.net> wrote in message news:3e92d3ad@nocnews001.allthesites.org...
> 8 days old, why not return it and get your money back???
>
> Richard WB8KRN
>
>

3476. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 14:45:37 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3E92DFF5.23C3DEF1@gte.net>
Source record: 31558

Kevin Smeltz wrote:

> Wow! Thanks for all the information. So if I'm comparing a TS-430S (double
> conversion) with a TS-440S (triple conversion), and the selectivity specs
> are identical, would it be fair to say that I would not notice a difference
> in a pile-up, or other conditions for that matter? Or am I leaping to an
> unsubstantiated conclusion?

For a good example of how single conversion can be better than multiple
conversion, visit the Elecraft site http://www.elecraft.com
and go to the rig comparison page.

Dale W4OP

3477. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 15:36:02 UTC
From: arielmiller@hotmail.com
Message-ID: <60aef5f.0304080736.2cc3c86a@posting.google.com>
Source record: 31559

Thanks for everyone's feedback.

The comment that the narrower 1.8 kHz one will be a tad too narrow is one that I've heard before. For this reason, it sounds like I'd be best served by a 2.1 kHz filter (available from http://www.qth.com/inrad/).

Might I need a narrower filter in the future for digital modes? Maybe in the future, but now now. By then, maybe I'll have another rig to dedicate to digital. :-)

As a new development, I have downloaded the IC-718 manual from Icom in the meantime and it looks as though the standard built-in filtering capability is 6 kHz (wide) and 2.4 kHz (normal) so nothing wider than 2.4 kHz makes sense. That eliminates the 2.8 and 3.3. It's nice to be able to read the manual before you buy.

Thanks again.

73,
Ariel

3478. New antennas to Hi-Q

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 15:37:19 UTC
From: Thierry - ON1SKY <lombrytNOSPAM@hotmail.com>
Message-ID: <3e92ecaf$1_2@news.vo.lu>
Source record: 31560
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi,

New antennas to Hi-Q, a must !

http://www.hiqantennas.com/antennas.htm

Thierry
ON1SKY
http://www.astrosurf.com/lombry

3479. Re: Help Using TRX Manager

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 16:49:31 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0304080849.18fc4a0b@posting.google.com>
Source record: 31561

"Ralph Mowery" <rmowery@ctc.net> wrote in message news:<BISdnTwacsRmhg-jXTWc2Q@ctc.net>...
> "> I am trying to use this software to program my Icom IC-706MKIIG. I key
> > the information for channel 1 as Frequency 145.330, Mode is 'FM',
> > Offset is 'ON' with .0600 and Enc is tone '179.9'. I 'Apply' the
> > changes and click 'Ok' to exit screen. I save the memory. When I
> > reopen the memory channels, the frequency and the mode 'FM' are not
> > saved. What am I doing wrong + it is awfully slow on 'Applying'. Why
> > are the 'Tones' not shown when the arrow key is used??
> >
>
> The Icom 706 can not access the tone from the external interface.

I can live with setting the tone but how do I enter the frequency,
offset, name etc. and get it to save on my PC?? Then how do I download
it to the 706?
Thx for your help..

3480. FS New Telex BN-4000 Balun for Beams

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 17:07:29 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <lIDka.15061$4P1.1312521@newsread2.prod.itd.earthlink.net>
Source record: 31562

FS New Telex BN-4000 Balun for Beams. This is the 4KW version that covers 3 to 30 MHz.It is brand new.
It has all the mounting hardware included. Price is $40. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3481. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 17:55:25 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <b6v2edfcl1@freenet9.carleton.ca>
Source record: 31563

"Kevin Smeltz" (ksmeltz@rogers.com) writes:
> Can anyone tell me the advantage of triple conversion over double conversion
> receivers?
>
> Thanks.
>
>
There is absolutely no advantage of one over the other, or for that
matter over single conversion.

You have to look beyond the number of conversions, because all
receiver design is a tradeoff.

The whole point of a superheterodyne receiver is to convert the
incoming signal to a fixed frequency where gain and selectivity
can be easily done.

A byproduct of that conversion is the image frequency. Getting
rid of the image response requires either a lot of front end
selectivity, or an IF that is not considerably lower than
the signal frequency.

If you can make a conversion to a frequency where you can get
sufficient selectivity, and provide sufficient rejection of
the image response, then you only need one conversion.

If you could get enough selectivity at the signal frequency,
then you wouldn't need to do any conversion. But this was
only possible in the early days of radio when signal frequencies
were relatively low; nowadays, you could put a crystal filter
between the antenna and the rest of the receiver and get enough
selectivity, but there is no way it could be made tuneable.

In the beginning, and Armstrong patented the superhet back
in 1920, the only place to convert was down. That was where
one could get good amplification, and nobody had cooked up
crystal filters at that point, so selectivity had to
be done at low frequencies where LC circuits provided
a narrow enough bandwidth. But as signal frequencies
gradually went higher and higher in the radio spectrum,
as they learned they could be used and as the need for
more space came along, image response became a bigger issue.

455KHz has been a fairly standard IF frequency over the years,
but those early IFs were even lower. But let's use it
as an example. Say you want to listen to WWV at 10MHz.

The local oscillator has to be either 455KHz higher or lower
than the signal frequency. If you pick lower, then it
will be at 9.545MHz. 10MHz=9.545MHz+455KHz. But wait,
9.09MHz will also convert to 455KHz with this LO frequency;
9.09MHz=9.545MHz-455KHz. Since these two frequencies
translate to 455KHz, there is nothing to differentiate
between the two. You have to put selectivity before
the mixer to select which one is passed on. The image
will be the one you don't want, and it will be (in this case)
910KHz away. If your signal frequency is low enough,
say the broadcast band or low shortwave bands, a tuned circuit
or two will be sufficient so the image frequency is not
down enough. But as you get to the upper shortwave frequencies,
it won't be. You have to put up with horrible image
rejection (as many low end receivers of years gone by did),
or put a lot of tuned circuits on the signal frequency, which
adds it's own problems.

But eventually, double conversion was introduced. Drop
the incoming signal to a frequency where good image rejection
was still possible without too much front end selectivity.
Yet at the time, this first IF (intermediate frequency) would
not be a suitable place for ultimate selectivity. So another
conversion was added after that, often to that common 455KHz,
where there was a good filter. (And of course, triple conversion
just extended the idea.)

When high frequency crystal filters became available, they could
go back to single conversion in the better receivers because
a frequency in the MHz range would put the image frequency far
enough away from the wanted signal, even in the upper HF range,
that there was good image rejection without a lot of front
end filtering. And the crystal filter allowed for the needed
narrow filtering, so they did not need to rely on a low frequency
IF to provide this.

For some years, starting in the early sixties, single conversion
with a crystal filter, in the 5 to 10MHz range was the norm
for a lot of equipment.

But then the manufacturers wanted to add features, so they
went to double or triple conversion. Features, not basics.

And they moved to first IFs that were above the shortwave band,
like 40MHz or higher. There were specific reasons for doing
this, but it had the disadvantage of requiring a move
back to double conversion, because narrow selectivity filters
at those frequencies were either impossible or way too expensive.
So they had to drop down in a second conversion to a frequency
where once again sufficient selectivity was available.

Any conversion adds spurious responses, as Wes Stewart points out. But in receiver design, if you do something here, often something else happens over there. You can't judge something by how many conversions it has. You have to look at the overall design and specs. Because multiple conversion is just a means to an end, and sometimes there are other paths to that end, which may result in a cleaner design.

Michael VE2BVW

3482. Interface between IC706MKIIG & TRX Manager

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 18:40:20 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0304081040.66c0862d@posting.google.com>
Source record: 31564

If anyone has and using this software to program your radio, what
type/model interface cable (Etc.) are you sing?
Thanks..

3483. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 19:09:33 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <h7Fka.1874$oJ2.486107@news20.bellglobal.com>
Source record: 31565

> Might I need a narrower filter in the future for digital modes? Maybe
> in the future, but now now. By then, maybe I'll have another rig to
> dedicate to digital. :-)

Or you could sell the 718 and buy a good used TS850S. Filters selectable in
TX mode as well as high and low cut slope tuning. It's a dream to operate
on PSK.

73,
Max

3484. 746, Astron, L-4B, Dentron, Mirage

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 22:19:17 UTC
From: Rick and Debbie Caudill <dcaudill2@cinci.rr.com>
Message-ID: <s8i69v4ilbk65r6oj0d72m2kmpbrus6752@4ax.com>
Source record: 31566

Icom IC-746 with UT-102 voice sysnthesizer unit.
Has FL-223 narrow SSB filter. No mic. Display "dim"
feature does not work, but is lit very well. Just won't
dim. Everything else about radio works like new. The
radio looks like new. Original box and manual.
700.00 plus shipping

Drake L-4B amp. Amperex 3-500z tubes, full output.
Very good cond. With L-4PS power supply. 700.00
plus shipping. Have the Drake 2 pin plug with it. Will
ship in 3 boxes, tubes and glass chimneys, amp,
and power supply. 700.00 plus shipping

Astron VS-35M power supply. Adjustable amp &
vollts with separate meters. Very good condition.
80.00 plus shipping

Mirage B 5016 G 2 mtr mobile amp. 50 in 160 out.
I don't think the receive amp works or at least not
very well. Output fine. 150.00 plus shipping

Dentron Super Tuner plus. Works good, good cond.
100.00 plus shipping

I will try and help out with the shipping on these items.
Located S.W. Ohio 45122

Note* I am a smoker and if thats a problem, don't buy.
All items are sold "as is" with no warranty. Last used
a few years ago and everything worked very well.
Getting out of hobby and only trades I might be
interested in would be Chevy racing or Pro Street parts.
Thanks,
N8MKP

3485. Gear Box

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 23:37:29 UTC
From: Bob Bartel <bobb@hvi.net>
Message-ID: <v96n9dgorbofea@corp.supernews.com>
Source record: 31567

Mike

I am building a HF transmitter and have a National PW dial for the VFO, and need a striaght thru gear box. Do you have anything ?

Thanks, Bob Bartel W2AWS

3486. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 23:41:43 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <X6Jka.51581$ja4.3305273@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31568

You folks are correct, in that a single conversion or direct conversion (homodyne) receiver would be the cleanest, but there is another aspect to having that extra conversion. This is just one manufacturer's philosophy, but their guidelines suggest no more than 80dB of gain at any one frequency, so it you do want to have that 140dB gain that some of the high end receivers have, the easiest way to get that much stable gain is to use an extra conversion. Since for good I.M performance, minimal gain is desired ahead of the 1st mixer, that only leaves the I.F. strip and the audio chain. Many of the ham transcievers from the "big 3" don't have as much system gain as their receivers. In many cases, this is because of that extra I.F. strip. I believe that all of the currently available transceivers from the "big 3" are of an upconversion design, following by an I.F. strip in the 5 to 9MHz range. This works out ok, but you won't get that roaring type of gain with this scheme, with one exception. That exception would be the Transworld TW1000. I did have a couple of those units for awhile, and they did something magical with their design.
A good way to test a receiver is to see how loud the noise is, without an antenna. If it is moderately loud, you have a good start. When you connect an antenna at the 30MHz end of the range, that noise should get much louder. The Drake 7 line wasn't the hottest up there, until you replaced those 1N4148s that were used in the 2nd mixer and the translation mixer with matched 1N5711 Schottky diodes.

Pete

Michael Black <et472@FreeNet.Carleton.CA> wrote in message news:b6v2edfcl1@freenet9.carleton.ca...
> "Kevin Smeltz" (ksmeltz@rogers.com) writes:
> > Can anyone tell me the advantage of triple conversion over double conversion
> > receivers?
> >
> > Thanks.
> >
> >
> There is absolutely no advantage of one over the other, or for that
> matter over single conversion.
>
> You have to look beyond the number of conversions, because all
> receiver design is a tradeoff.
>
> The whole point of a superheterodyne receiver is to convert the
> incoming signal to a fixed frequency where gain and selectivity
> can be easily done.
>

> A byproduct of that conversion is the image frequency. Getting
> rid of the image response requires either a lot of front end
> selectivity, or an IF that is not considerably lower than
> the signal frequency.
>
> If you can make a conversion to a frequency where you can get
> sufficient selectivity, and provide sufficient rejection of
> the image response, then you only need one conversion.
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> If you could get enough selectivity at the signal frequency,
> then you wouldn't need to do any conversion. But this was
> only possible in the early days of radio when signal frequencies
> were relatively low; nowadays, you could put a crystal filter
> between the antenna and the rest of the receiver and get enough
> selectivity, but there is no way it could be made tuneable.
>
> In the beginning, and Armstrong patented the superhet back
> in 1920, the only place to convert was down. That was where
> one could get good amplification, and nobody had cooked up
> crystal filters at that point, so selectivity had to
> be done at low frequencies where LC circuits provided
> a narrow enough bandwidth. But as signal frequencies
> gradually went higher and higher in the radio spectrum,
> as they learned they could be used and as the need for
> more space came along, image response became a bigger issue.
>
> 455KHz has been a fairly standard IF frequency over the years,
> but those early IFs were even lower. But let's use it
> as an example. Say you want to listen to WWV at 10MHz.
> The local oscillator has to be either 455KHz higher or lower
> than the signal frequency. If you pick lower, then it
> will be at 9.545MHz. 10MHz=9.545MHz+455KHz. But wait,
> 9.09MHz will also convert to 455KHz with this LO frequency;
> 9.09MHz=9.545MHz-455KHz. Since these two frequencies
> translate to 455KHz, there is nothing to differentiate
> between the two. You have to put selectivity before
> the mixer to select which one is passed on. The image
> will be the one you don't want, and it will be (in this case)
> 910KHz away. If your signal frequency is low enough,
> say the broadcast band or low shortwave bands, a tuned circuit
> or two will be sufficient so the image frequency is not
> down enough. But as you get to the upper shortwave frequencies,
> it won't be. You have to put up with horrible image
> rejection (as many low end receivers of years gone by did),
> or put a lot of tuned circuits on the signal frequency, which
> adds it's own problems.
>
> But eventually, double conversion was introduced. Drop
> the incoming signal to a frequency where good image rejection
> was still possible without too much front end selectivity.

> Yet at the time, this first IF (intermediate frequency) would
> not be a suitable place for ultimate selectivity. So another
> conversion was added after that, often to that common 455KHz,
> where there was a good filter. (And of course, triple conversion
> just extended the idea.)
>
> When high frequency crystal filters became available, they could
> go back to single conversion in the better receivers because
> a frequency in the MHz range would put the image frequency far
> enough away from the wanted signal, even in the upper HF range,
> that there was good image rejection without a lot of front
> end filtering. And the crystal filter allowed for the needed
> narrow filtering, so they did not need to rely on a low frequency
> IF to provide this.
>
> For some years, starting in the early sixties, single conversion
> with a crystal filter, in the 5 to 10MHz range was the norm
> for a lot of equipment.
>
> But then the manufacturers wanted to add features, so they
> went to double or triple conversion. Features, not basics.
>
> And they moved to first IFs that were above the shortwave band,
> like 40MHz or higher. There were specific reasons for doing
> this, but it had the disadvantage of requiring a move
> back to double conversion, because narrow selectivity filters
> at those frequencies were either impossible or way too expensive.
> So they had to drop down in a second conversion to a frequency
> where once again sufficient selectivity was available.
>
> Any conversion adds spurious responses, as Wes Stewart points
> out. But in receiver design, if you do something here, often
> something else happens over there. You can't judge something
> by how many conversions it has. You have to look at the overall
> design and specs. Because multiple conversion is just a means
> to an end, and sometimes there are other paths to that end,
> which may result in a cleaner design.
>
> Michael VE2BVW
>
>

3487. DC input Vs output power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-08 23:47:26 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3e935f72.16822138@news.usfamily.net>
Source record: 31569

Hi,

Is it possible for a linear amplifier to have normal DC input power to the final tubes, but to be way low on output power delievered to a dummy load due to weak tubes? Yes, I'm loading it properly.

Or will the weak tubes always show up by not loading to full DC input power?

Please reply by email.

Thanks,

Bob

3488. Re: DC input Vs output power

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 01:45:39 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <b6vu02bvt1@hercules.btinternet.com>
Source record: 31570

Power cannot disappear into thin air.

If power is going in but not enough is coming out then it must be being
dissipated in the tube plates. The tubes are being damaged.

On the other hand, are you sure accuracy of your input and output power
measurements are OK ?

Connect it to an antenna, tune-up and ask somebody what it sounds like. Does
it tune up OK ?

##

<enigma_y_2000@yahoo.com> wrote in message
news:3e935f72.16822138@news.usfamily.net...
> Hi,
>
> Is it possible for a linear amplifier to have normal DC input power to
> the final tubes, but to be way low on output power delievered to a
> dummy load due to weak tubes? Yes, I'm loading it properly.
>
> Or will the weak tubes always show up by not loading to full DC input
> power?
>
> Please reply by email.
>
> Thanks,
>
> Bob

3489. FS: ICOM IC-735 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 01:54:23 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <j3Lka.377110$F1.58575@sccrnsc04>
Source record: 31571
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Operation Manual
* FL-32A 9.0106 mHz (500 hz) CW filter installed

$350.00 plus shipping from 97006

Thanks,
Rick <><
W7RBR

Please reply to:

rbriver@attbi.com

3490. FS: ICOM FL-63A Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 01:56:54 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <G5Lka.136465$Zo.27327@sccrnsc03>
Source record: 31572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

New ICOM FL-63A 9.0106 mHz, 250 Hz CW filter
for IC-735 - $60.00

Thanks,
Rick <><
W7RBR

Please reply to:

rbriver@attbi.com

3491. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 02:27:38 UTC
From: "Mark V. Russo" <mrrusso@optonline.net>
Message-ID: <3E938534.B5684268@optonline.net>
Source record: 31574

DITTO!!!!!!!!!!!!

Lou wrote:

> What's the old saying from the song of years ago???? "If you ain't got a
> thing if you ain't got that swing."
> Well that was only meant as a song. NOT for CB. If half the CBers' could see
> and hear their signal, they would see how much it SUCKS. More is NOT always
> better. For Christ's sake, you guys use 100+ to talk across the street. I
> and many more have talked around the world on a whole lot less. Get rid of
> all the damned noise makers and echo boxes, and it'll sound like you took
> the shit out of your mouth and MAYBE someone will be able to talk to you in
> a normal manner. I know some CBers who are even getting sick of it. Yes, I'm
> a ham, but I started out in CB and still visit it once in a while. Some
> things never change. If you would go back to legal, it would be much easier
> to hear your party on your channel and the same for the guys on the next
> channel. You crank up the power, splash into the next channel, no damned
> wonder no one can talk.....I know you all don't want to hear it, but that is
> the way it is. Some people are waking up to smell the coffee. But not nearly
> enough.
>
> --
> Lou/Tech@DP.NET
>
> "Charter News Service Official Observer"
> <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
> news:v8f6phkkoipn95@corp.supernews.com...
> >
> > "Fred McKenzie" <fmmck@aol.com> wrote in message
> > news:20030330112137.25947.00000143@mb-ff.aol.com...
> > > << Hi i have a nice looking and working president hr-2510
> > > 26 to 29.695
> > > Modes am fm lsb usb cw
> > > It's has a built in preamp with switch on back of the radio so you can
> > turn
> > > on or off the preamp.
> > > This radio will swing 30 watts on ssb and 20 watts am. >>
> > >
> > > Maggie-
> >
> > Spoken like a TRUE CB'er......
> >
> > >
> > > I can tell that you are very proud of your radio. Isn't that about what
> > it

> > > cost new, fifteen years ago?
> > >
> > > As a point of interest, with a PEP capability of 30 watts, the 20 watts
> AM
> > > signal can only be modulated to a maximum of 37.5 percent. It might
> sound
> > > better if AM power was reduced to 7.5 watts with 100% modulation.
> > >
> > > 73, Fred, K4DII
> > >
> >
> >

3492. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 02:31:19 UTC
From: "Mark V. Russo" <mrrusso@optonline.net>
Message-ID: <3E938614.20FF850B@optonline.net>
Source record: 31573

BINGO!!!!!!!!!!!

Brenda Ann wrote:

> Actually,
>
> The primary advantages of double and triple conversion have more to do with
> image rejection than even selectivity, although the more IF stages, the
> better the selectivity.
>
> "Floyd Davidson" <floyd@ptialaska.net> wrote in message
> news:87adf1n5wl.fld@barrow.com...
> > "Kevin Smeltz" <ksmeltz@rogers.com> wrote:
> > >Can anyone tell me the advantage of triple conversion over double
> conversion
> > >receivers?
> > >
> > >Thanks.
> >
> > Along with front end selectivity, the choice of 1st IF frequency
> > determines rejection ability for signals at the image frequency.
> >
> > Along with 1st IF selectivity, the 2nd IF frequency determines
> > the adjacent channel selectivity.
> >
> > All of the above are significant in determining adjacent channel
> > blocking. More gain towards the front end is worse, and
> > more selectivity towards the front end is better, and in both
> > cases cost is reduced by moving that functionality farther
> > down the line.
> >
> > Triple conversion is not necessary for any of the above! What
> > it adds is design flexibility! It can allow more practical (in
> > price or availability) choices for bandpass tuning, less complex
> > transceive functionality with a matching transmitter, common
> > modules for multiple equipment design implementations, and
> > perhaps allow just lower cost (LC as opposed to more expensive
> > channel filters, for example) components.
> >
> > --
> > Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> > Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3493. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 03:40:59 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <1t379v83od3gjp0h9cjmcnst3q7bjt9oal@4ax.com>
Source record: 31575

On 8 Apr 2003 17:55:25 GMT, et472@FreeNet.Carleton.CA (Michael Black)
wrote:

|"Kevin Smeltz" (ksmeltz@rogers.com) writes:
|> Can anyone tell me the advantage of triple conversion over double conversion
|> receivers?
|>
|> Thanks.
|>
|>
|There is absolutely no advantage of one over the other, or for that
|matter over single conversion.
|
|You have to look beyond the number of conversions, because all
|receiver design is a tradeoff.

Amen.

Michael makes some excellent points in his well written summary.

I would just add that modern transceiver design seems to be driven by
"bells and whistles". The perceived "need" for infinitely variable
selectivity and passbands requires an extra frequency conversion or
two to implement. Frequency coverage from DC to 30 MHz without a
tuned front end almost necessitates an up-conversion to a frequency
above 30 MHz.

For example my TS-870 has a first i-f at 73 MHz, a second at 8.8 MHz,
a third at 455 KHz and a fourth at 11 KHz (the DSP frequency). And
even at that because of the crappy crystal filters they use, strong
signals overpower the DSP.

But, the radio tries to be a CW, SSB, AM, FM and PSK rig. It does
pretty good at all of them but doesn't excel at any.

|
|The whole point of a superheterodyne receiver is to convert the
|incoming signal to a fixed frequency where gain and selectivity
|can be easily done.
|
|A byproduct of that conversion is the image frequency. Getting
|rid of the image response requires either a lot of front end
|selectivity, or an IF that is not considerably lower than
|the signal frequency.
|
|If you can make a conversion to a frequency where you can get

|sufficient selectivity, and provide sufficient rejection of
|the image response, then you only need one conversion.
|
|If you could get enough selectivity at the signal frequency,
|then you wouldn't need to do any conversion. But this was
|only possible in the early days of radio when signal frequencies
|were relatively low; nowadays, you could put a crystal filter
|between the antenna and the rest of the receiver and get enough
|selectivity, but there is no way it could be made tuneable.
|
|In the beginning, and Armstrong patented the superhet back
|in 1920, the only place to convert was down. That was where
|one could get good amplification, and nobody had cooked up
|crystal filters at that point, so selectivity had to
|be done at low frequencies where LC circuits provided
|a narrow enough bandwidth. But as signal frequencies
|gradually went higher and higher in the radio spectrum,
|as they learned they could be used and as the need for
|more space came along, image response became a bigger issue.
|
|455KHz has been a fairly standard IF frequency over the years,
|but those early IFs were even lower. But let's use it
|as an example. Say you want to listen to WWV at 10MHz.
|The local oscillator has to be either 455KHz higher or lower
|than the signal frequency. If you pick lower, then it
|will be at 9.545MHz. 10MHz=9.545MHz+455KHz. But wait,
|9.09MHz will also convert to 455KHz with this LO frequency;
|9.09MHz=9.545MHz-455KHz. Since these two frequencies
|translate to 455KHz, there is nothing to differentiate
|between the two. You have to put selectivity before
|the mixer to select which one is passed on. The image
|will be the one you don't want, and it will be (in this case)
|910KHz away. If your signal frequency is low enough,
|say the broadcast band or low shortwave bands, a tuned circuit
|or two will be sufficient so the image frequency is not
|down enough. But as you get to the upper shortwave frequencies,
|it won't be. You have to put up with horrible image
|rejection (as many low end receivers of years gone by did),
|or put a lot of tuned circuits on the signal frequency, which
|adds it's own problems.
|
|But eventually, double conversion was introduced. Drop
|the incoming signal to a frequency where good image rejection
|was still possible without too much front end selectivity.
|Yet at the time, this first IF (intermediate frequency) would
|not be a suitable place for ultimate selectivity. So another
|conversion was added after that, often to that common 455KHz,
|where there was a good filter. (And of course, triple conversion
|just extended the idea.)
|

|When high frequency crystal filters became available, they could
|go back to single conversion in the better receivers because
|a frequency in the MHz range would put the image frequency far
|enough away from the wanted signal, even in the upper HF range,
|that there was good image rejection without a lot of front
|end filtering. And the crystal filter allowed for the needed
|narrow filtering, so they did not need to rely on a low frequency
|IF to provide this.
|
|For some years, starting in the early sixties, single conversion
|with a crystal filter, in the 5 to 10MHz range was the norm
|for a lot of equipment.
|
|But then the manufacturers wanted to add features, so they
|went to double or triple conversion. Features, not basics.
|
|And they moved to first IFs that were above the shortwave band,
|like 40MHz or higher. There were specific reasons for doing
|this, but it had the disadvantage of requiring a move
|back to double conversion, because narrow selectivity filters
|at those frequencies were either impossible or way too expensive.
|So they had to drop down in a second conversion to a frequency
|where once again sufficient selectivity was available.
|
|Any conversion adds spurious responses, as Wes Stewart points
|out. But in receiver design, if you do something here, often
|something else happens over there. You can't judge something
|by how many conversions it has. You have to look at the overall
|design and specs. Because multiple conversion is just a means
|to an end, and sometimes there are other paths to that end,
|which may result in a cleaner design.
|
| Michael VE2BVW
|

3494. Re: Heads Up: any word on new equipment for Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 05:52:23 UTC
From: Batman <kg0wx@yahoo.com>
Message-ID: <ryOka.28454$lt5.11099@news2.central.cox.net>
Source record: 31576

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:bho19vo15hdmrilkpg32pb1d4i2s2tnaho@4ax.com...
> On Sun, 6 Apr 2003 17:40:53 -0500, "M.E." <bogus@nospam.com> wrote:
>
> >Kenwood, nothing.
> >ICOM, no one will know until we get there.
>
> The Icom web site shows a new "703" -- a qrp version of the 706. Ten
> watts, and no 144 or 440 Mhz. Yawn...
>
> Bob
> k5qwg
>

Yea, and what's worse, it uses the 706's case! I saw pics back
in november on a japanese website. Rig sounds like a looser
even before it hits the street.

Kenwood is no better - they still try to sell the good, but old TS50.

I'll keep my FT-817, FT847 and VX7R, thanks......

73's de Ken KG0WX

3495. off subject 8 track?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 07:51:05 UTC
From: kc5cqa@devtex.net
Message-ID: <3e94d0d0.4150964@news.devtex.net>
Source record: 31592

I know this is off subject, but there is a lot of good input here. I
am posting for a friend, he has a Cobra 146gtl,SSB that was in
storage for several years, and he would like to have a 'ballpart' idea
of what to ask for the unit on sale.????? From my point of view
apperance wise I would say "8 on a scale of 10'. There is NO mobil
mount..
He also has two '8 track' Stereo Recorders, brand name ,,,, CRAIG
about a 7 or 8 on 'the scale',,,,, the second 8 track recorder is a
JVC, on the 'scale' about a 9.
I had 8 track when I was younger, but didn't know until I saw these
units that there WERE 8 track recorders ''''outthere''''. I will
relay any and all info about the sale value of these three units.
Thanks in advance. cl.

3496. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 07:59:28 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <878yukksnz.fld@barrow.com>
Source record: 31577

"Mark V. Russo" <mrrusso@optonline.net> wrote:
>BINGO!!!!!!!!!!!

Except... it isn't true.

> The primary advantages of double and triple conversion have more to do with
> image rejection than even selectivity, although the more IF stages, the
> better the selectivity.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3497. Re: Interface between IC706MKIIG & TRX Manager

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 11:31:16 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3E94047D.40908@tampabay.rr.com>
Source record: 31578

i am using the interface made by the guys at www.hosenose.com
i have not used trxmanager in a long time but it worked just takes a
little messing with to get the settings to work
good luck

Ken Foshee wrote:
> If anyone has and using this software to program your radio, what
> type/model interface cable (Etc.) are you sing?
> Thanks..

3498. WTB-UHF RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 12:44:24 UTC
From: n2ion@aol.com
Message-ID: <20030409084424.05633.00000922@mb-fo.aol.com>
Source record: 31579

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A.
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

3499. Re: Yaesu YS-60 SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 13:22:14 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <36Vka.11931$l57.93943@twister.rdc-kc.rr.com>
Source record: 31580

S O L D.

"Keith V" <kavan@neb.rr.com> wrote in message
news:Jopka.14595$vb.510034@twister.rdc-kc.rr.com...
> Purchased Brand New by me 8 Days ago. Ran one test and back in the box.
1.6
> to 60 Mhz. Power level less than 3W to 2KW. Complete as shipped from
> factory with Sales invoice. $100.00 shipped/insured conus.
>
> Van,
> K0KAV
>
>

3500. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 14:33:54 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <nfb89vke97bqui6ohke74n0j42c2t58cf3@4ax.com>
Source record: 31581

On 7 Apr 2003 10:00:45 -0700, arielmiller@hotmail.com (Ariel Miller)
wrote:

>I'm going to purchase an Icom IC-718 HF transceiver and am trying to
>decide which optional filter would be best for SSB use. Icom lists 3
>as options for this rig, a 3.3 kHz, a 2.8 kHz, and a 1.8 kHz filter.
>I'm new to HF so what's recommended (or is one even needed)? Only 1
>filter can be installed in this rig so I have to choose carefully.
>Thanks in advance.
>
>73,
>Ariel

I have a non-icom rig with a 1.8 filter that so strangles the ssb
audio, I rarely use it. You're probably better off using the standard
ssb filter, and the passband tuning to cut out interference. Save the
extra filter slot for a filter you can use on cw or digital modes.

Bob
k5qwg

3501. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 15:46:14 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <afXka.2345$HO5.51349668@newssvr13.news.prodigy.com>
Source record: 31582

Quadruple conversion babyyyyyy
"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:878yukksnz.fld@barrow.com...
> "Mark V. Russo" <mrrusso@optonline.net> wrote:
> >BINGO!!!!!!!!!!!!
>
> Except... it isn't true.
>
> > The primary advantages of double and triple conversion have more to
do with
> > image rejection than even selectivity, although the more IF stages,
the
> > better the selectivity.
>
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3502. AL-1000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 16:12:02 UTC
From: n9bc@msn.com
Message-ID: <98895ce7.0304090812.457fad58@posting.google.com>
Source record: 31583

Does anyone know the keying voltage on a AL-1000 Amp Supply amp?

Thanks
Brent N9BC

3503. Re: Heads Up: any word on new equipment for Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 16:24:55 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <090420030924550775%raoul@olympus.net>
Source record: 31584

In article <ryOka.28454$It5.11099@news2.central.cox.net>, Batman
<kg0wx@yahoo.com> wrote:

> "Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
> news:bho19vo15hdmrilkpg32pb1d4i2s2tnaho@4ax.com...
> > On Sun, 6 Apr 2003 17:40:53 -0500, "M.E." <bogus@nospam.com> wrote:
> >
> > >Kenwood, nothing.
> > >ICOM, no one will know until we get there.
> >
> > The Icom web site shows a new "703" -- a qrp version of the 706. Ten
> > watts, and no 144 or 440 Mhz. Yawn...
> >
> > Bob
> > k5qwg
> >
>
> Yea, and what's worse, it uses the 706's case! I saw pics back
> in november on a japanese website. Rig sounds like a looser
> even before it hits the street.

Icom has markets other than the USA. I believe that the 703 will fit
right into one of the Japanese entry licence classes. And, with a
little bit of effort, they bring it into the US to check out the market
for low-power rigs- like the Ten-Tec Argo and the Yaesu rigs.

Kenwood is the company that is way overdue for upgrading their mini-rig
selection. Don't know if I'm in favor of the mulit-multi purpose rig
like the Yaesu rigs but, as it stands, the TS-50 isn't a good value.
If it cost about, say, $450-500 on the street, that would be one thing
but not at the current street prices.

Jeff KB7AIL

>
> Kenwood is no better - they still try to sell the good, but old TS50.
>
> I'll keep my FT-817, FT847 and VX7R, thanks......
>
> 73's de Ken KG0WX
>
>

3504. Re: Does Kenwood equipment ever go on sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 16:33:28 UTC
From: Jim@naut.net
Message-ID: <3E944B58.E1B11CB8@naut.net>
Source record: 31585

I recently bought a Kenwood TS-570D through Universal Radio and received a $200 factory rebate.

Ed Laughery wrote:

> Hi Dana
>
> With Dayton just arond the corner, Kenwood may issue discount coupons in the
> coming weeks. I would suggest that you check out all the major vendors as
> some do not include all available coupons in their "discount" price. I
> saved a bunch on my TS2000 last year by checking out everyones lowest price.
>
> 73
> Ed AD5JV
>
> "Dana" <fj40dana@hotmail.com> wrote in message
> news:9a118507.0303282322.1a596a9a@posting.google.com...
> > I'm interested in the tri-band HT, model TH-F6A, and it's currently
> > around $325 at the various vendors. I compare this unit to the Yaesu
> > VX-5R which is about $120 less, due to a pricing "adjustment" from
> > Yaesu.
> >
> > Does Kenwood ever have these kinds of factory discount sales?
> >
> > thanks
> >
> > Dana

3505. Re: Help with a phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 16:34:57 UTC
From: Jim@naut.net
Message-ID: <3E944BB1.418EA640@naut.net>
Source record: 31586

I would consider contacting Heath for a manual.

Lee Jarvis wrote:

> I've got a friend headed for Haiti on a mission trip and I'll be his
> stateside contact.
>
> I just picked up a Heathkit HD-1515 phone patch to enable my friend to
> contact his family and friends. The trouble is that I have no manual for the
> phone patch and am not sure how it is to be hooked up.
>
> The purpose of the telephone jack on the back panel is relatively obvious.
> I'm assumming that the receiver audio goes into the REC jack and the MIC
> jack goes to the transmitter audio input. But what are the two LINE NULL
> adjustments for and how are they used?
>
> Thanks in advance for the help!
>
> 73,
> Lee KN4VN

3506. Re: Phone Patch Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 16:37:41 UTC
From: Jim@naut.net
Message-ID: <3E944C55.86CB8869@naut.net>
Source record: 31587

Ed I am presently getting ready for my membership in MARS. It was suggested
that the MFJ would be a good item.

Ed Laughery wrote:

> Hello
>
> I would appreciate any and all comments regarding recommendation for a good
> phone patch. I have looked at the catalog listing for the MFJ patch -
> anyone using this unit? If so, are you happy with the performance. Any
> suggestions for additional models/manufactures would be great.
>
> Thanks in advance
>
> Ed
> AD5JV

3507. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 16:42:32 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b71ihp$9flgr$1@ID-179885.news.dfncis.de>
Source record: 31588
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $550
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

3508. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 17:01:10 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <qlYka.55054$JI.15277702@twister.neo.rr.com>
Source record: 31589

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:nfb89vke97bqui6ohke74n0j42c2t58cf3@4ax.com...
> On 7 Apr 2003 10:00:45 -0700, arielmiller@hotmail.com (Ariel Miller)
> wrote:
>
> >I'm going to purchase an Icom IC-718 HF transceiver and am trying to
> >decide which optional filter would be best for SSB use. Icom lists 3
> >as options for this rig, a 3.3 kHz, a 2.8 kHz, and a 1.8 kHz filter.
> >I'm new to HF so what's recommended (or is one even needed)? Only 1
> >filter can be installed in this rig so I have to choose carefully.
> >Thanks in advance.
> >
> >73,
> >Ariel
>
> I have a non-icom rig with a 1.8 filter that so strangles the ssb
> audio, I rarely use it. You're probably better off using the standard
> ssb filter, and the passband tuning to cut out interference. Save the
> extra filter slot for a filter you can use on cw or digital modes.

I had a Kenwood TS440S with a 1.8 filter. I NEVER used it!!! Wasted money!
DeWayne K9KZ

>
> Bob
> k5qwg
>

3509. WTB Kenwood BC7 rapid charger

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 17:16:14 UTC
From: ljl160@aol.com
Message-ID: <20030409131614.28448.00000482@mb-fl.aol.com>
Source record: 31590

Looking for a replacement BC7 Kenwood rapid charger. This is for a blind op who lost his while qth moving. Thanks-Lew KlNDV

3510. WTB: HV Horizontal transistors 600+V

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 17:18:20 UTC
From: ljl160@aol.com
Message-ID: <20030409131820.28448.00000483@mb-fl.aol.com>
Source record: 31591

Im looking for 3 to a dozen high voltage horizontal oscillator transistors for a project ie key an ART13. Can be used. Thanks fer the help. 73s Lew KlNDV

3511. Re: Phone Patch Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 21:19:27 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <6e399vsekse24qjpd3c1v5fllprcpl79n5@4ax.com>
Source record: 31593

The Nye Viking is a good patch. In fact, Icom used it in their phone patch by just repackaging it in their box. If you look inside you can see the Nye Viking identification. Picked one of the Icom's up at a swapmeet for $20. Besides being a good patch, the Icom has a nice speaker in the box too.

Dick - W6CCD

On Wed, 09 Apr 2003 12:37:41 -0400, Jim@naut.net wrote:

>Ed I am presently getting ready for my membership in MARS. It was suggested
>that the MFJ would be a good item.
>
>Ed Laughery wrote:
>
>> Hello
>>
>> I would appreciate any and all comments regarding recommendation for a good
>> phone patch. I have looked at the catalog listing for the MFJ patch -
>> anyone using this unit? If so, are you happy with the performance. Any
>> suggestions for additional models/manufactures would be great.
>>
>> Thanks in advance
>>
>> Ed
>> AD5JV

3512. Re: Help with a phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 21:35:04 UTC
From: "J. F. Samuels" <k2cib@arrl.net>
Message-ID: <cm0la.15033$Xd1.6492229@news4.srv.hcvlny.cv.net>
Source record: 31594

The line null adjustments are to balance noise out of the phone line. Dial a local number and have the party on the other end stay very quiet. Adjust the null controls for a minimum on the phone patch meter or by ear to eliminate hum, buzzing, clicks, etc.

John, K2CIB

<Jim@naut.net> wrote in message news:3E944BB1.418EA640@naut.net...
> I would consider contacting Heath for a manual.
>
> Lee Jarvis wrote:
>
> > I've got a friend headed for Haiti on a mission trip and I'll be his
> > stateside contact.
> >
> > I just picked up a Heathkit HD-1515 phone patch to enable my friend to
> > contact his family and friends. The trouble is that I have no manual for
the
> > phone patch and am not sure how it is to be hooked up.
> >
> > The purpose of the telephone jack on the back panel is relatively
obvious.
> > I'm assumming that the receiver audio goes into the REC jack and the MIC
> > jack goes to the transmitter audio input. But what are the two LINE NULL
> > adjustments for and how are they used?
> >
> > Thanks in advance for the help!
> >
> > 73,
> > Lee KN4VN
>

3513. Need GLB AF-10 UHF Exciter Board Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 22:10:50 UTC
From: "J. F. Samuels" <k2cib@arrl.net>
Message-ID: <KT0la.15282$Xd1.6598831@news4.srv.hcvlny.cv.net>
Source record: 31595

Complete manual even better. Will pay for copying/mail/Fax.

73, John, K2CIB

3514. Re: Help with a phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 22:46:19 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87el4bjnlw.fld@barrow.com>
Source record: 31596

"J. F. Samuels" <k2cib@arrl.net> wrote:
>The line null adjustments are to balance noise out of the phone line. Dial
>a local number and have the party on the other end stay very quiet. Adjust
>the null controls for a minimum on the phone patch meter or by ear to
>eliminate hum, buzzing, clicks, etc.
>
>John, K2CIB

The line null adjustments are to balance a hybrid bridge circuit
that reduces the receiver's output in the audio delivered to the
transmitter. It does *not* affect "noise out of the phone
line".

An exact adjustment is unique for each connection dialed on the
telephone line; hence, it may or may not be correct from one
call to the next. With modern equipment it is very likely to be
close enough for practical purposes, but experimenting with the
actual telephone lines that will be called for patches might be
very productive.

First, note that if VOX is not used, it makes *no* difference at
all. The only benefit to balancing the circuit is to allow VOX
to be used on an active patch. If your parties are really good
at using VOX this is worth making an effort to get right,
otherwise it's a waste of time unless you just want to play with
it to learn.

Here is a proceedure to very accurately set the null adjustment
for a given telephone connection. This requires that the
receiver not be muted, that the tranmitter be tuned into a dummy
load, and that the specific telephone line be dialed up and the
answering party must either put you on hold or place their hand
over the telephone set's transmitter and hold it quietly to
avoid any audio from their telephone from being sent to your
transmitter. Your telephone set must not be connected or must
also be muted.

Key the transmitter, and tune the receiver to a frequency where
nothing but background noise is heard (for example, tune the
transmitter up on 10m and put the receiver on 80 meters in the
middle of the day). Turn the receiver output (and the
transmitter mic gain) up high enough to cause transmitter output
(into a dummy load!), and adjust the null on the patch for a
minimum transmitter output.

This can be done in other ways, but none will be as precise.
The precision comes from using a "pink noise" that exactly
matches the audio bandpass. Adjusting on a single tone may or
may not provide similar results (a 30 dB null with a single tone
might result in 5 dB at other frequencies, for example).

The components adjusted are part of what is called a "compromise
network", and it is usually intended to be close, though perhaps
not the best, for almost any line. Trying it with several lines
will indicate how good the compromise is on your given line with
the particular lines that are being called. It may be close
enough to just set and forget, or it might require different
settings for different called numbers. (If you have a patch
with a vu meter, expect to be able to null out between 10 and 25
dB, with 15 dB being the most likely value. Measure this by
simply pulling the plug out of the phone jack to totally
unbalance the hybrid.)

Or you might find the whole thing a PITA and notice that your
parties can't figure out how to use VOX anyway, so you'll insist
on manual switching and tell them to say "over" when they want
to switch sides!

If anyone would like in depth details on telephone hybrids and
their adjustment, just ask and I'll whip out some ascii drawings
and explain how a phone patch works in enough detail to bore
anyone to death. :-)

><Jim@naut.net> wrote in message news:3E944BB1.418EA640@naut.net...
>> I would consider contacting Heath for a manual.
>>
>> Lee Jarvis wrote:
>>
>> > I've got a friend headed for Haiti on a mission trip and I'll be his
>> > stateside contact.
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>> > I just picked up a Heathkit HD-1515 phone patch to enable my friend to
>> > contact his family and friends. The trouble is that I have no manual for
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>> > The purpose of the telephone jack on the back panel is relatively
>obvious.
>> > I'm assumming that the receiver audio goes into the REC jack and the MIC
>> > jack goes to the transmitter audio input. But what are the two LINE NULL
>> > adjustments for and how are they used?
>> >
>> > Thanks in advance for the help!
>> >
>> > 73,
>> > Lee KN4VN
>>

>
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3515. f/s bird 43 "black beauty"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 22:46:36 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <v998o2it36st08@corp.supernews.com>
Source record: 31597

i am selling my baby..... she is a bird 43, black, with three slugs,
beautiful meter, i just dont need so darn many of them and this is the one
to go next.....

$175.00 SHIPPED to lower 48, no canada, alaska, hawaii, sorry guys....

mailto:k5kdi@cableone.net

3516. Re: Help with a phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-09 23:27:26 UTC
From: dj <dalej2@mac.remove.this.com>
Message-ID: <dalej2-42C415.18272609042003@hermes-ge0.rdc-kc.rr.com>
Source record: 31448

Floyd,

I really enjoyed your website and pictures of Alaska's North Slope.

73
Dale, K9VUJ

In article <87el4bjnlw.fld@barrow.com>,
Floyd Davidson <floyd@ptialaska.net> wrote:

> "J. F. Samuels" <k2cib@arrl.net> wrote:
> >The line null adjustments are to balance noise out of the phone line. Dial
> >a local number and have the party on the other end stay very quiet. Adjust
> >the null controls for a minimum on the phone patch meter or by ear to
> >eliminate hum, buzzing, clicks, etc.
> >
> >John, K2CIB
>
> The line null adjustments are to balance a hybrid bridge circuit
> that reduces the receiver's output in the audio delivered to the
> transmitter. It does *not* affect "noise out of the phone
> line".
>
> An exact adjustment is unique for each connection dialed on the
> telephone line; hence, it may or may not be correct from one
> call to the next. With modern equipment it is very likely to be
> close enough for practical purposes, but experimenting with the
> actual telephone lines that will be called for patches might be
> very productive.
>
> First, note that if VOX is not used, it makes *no* difference at
> all. The only benefit to balancing the circuit is to allow VOX
> to be used on an active patch. If your parties are really good
> at using VOX this is worth making an effort to get right,
> otherwise it's a waste of time unless you just want to play with
> it to learn.
>
> Here is a proceedure to very accurately set the null adjustment
> for a given telephone connection. This requires that the
> receiver not be muted, that the tranmitter be tuned into a dummy
> load, and that the specific telephone line be dialed up and the
> answering party must either put you on hold or place their hand
> over the telephone set's transmitter and hold it quietly to
> avoid any audio from their telephone from being sent to your
> transmitter. Your telephone set must not be connected or must

> also be muted.
>
> Key the transmitter, and tune the receiver to a frequency where
> nothing but background noise is heard (for example, tune the
> transmitter up on 10m and put the receiver on 80 meters in the
> middle of the day). Turn the receiver output (and the
> transmitter mic gain) up high enough to cause transmitter output
> (into a dummy load!), and adjust the null on the patch for a
> minimum transmitter output.
>
> This can be done in other ways, but none will be as precise.
> The precision comes from using a "pink noise" that exactly
> matches the audio bandpass. Adjusting on a single tone may or
> may not provide similar results (a 30 dB null with a single tone
> might result in 5 dB at other frequencies, for example).
>
> The components adjusted are part of what is called a "compromise
> network", and it is usually intended to be close, though perhaps
> not the best, for almost any line. Trying it with several lines
> will indicate how good the compromise is on your given line with
> the particular lines that are being called. It may be close
> enough to just set and forget, or it might require different
> settings for different called numbers. (If you have a patch
> with a vu meter, expect to be able to null out between 10 and 25
> dB, with 15 dB being the most likely value. Measure this by
> simply pulling the plug out of the phone jack to totally
> unbalance the hybrid.)
>
> Or you might find the whole thing a PITA and notice that your
> parties can't figure out how to use VOX anyway, so you'll insist
> on manual switching and tell them to say "over" when they want
> to switch sides!
>
> If anyone would like in depth details on telephone hybrids and
> their adjustment, just ask and I'll whip out some ascii drawings
> and explain how a phone patch works in enough detail to bore
> anyone to death. :-)
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> ><Jim@naut.net> wrote in message news:3E944BB1.418EA640@naut.net...
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> >> > 73,
> >> > Lee KN4VN
> >>
> >
> >

3517. Re: Help with a phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 01:33:11 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87smsri1bc.fld@barrow.com>
Source record: 31449

dj <dalej2@mac.remove.this.com> wrote:
>Floyd,
>
>I really enjoyed your website and pictures of Alaska's North Slope.
>
>73
>Dale, K9VUJ

Thank you! It's a bit out of date and incomplete. But I hate
trying to program with HTML. ;-) Whaling season is almost here,
and the pictures of umiaq skin boats are very representative of
what can be seen here today, as the ones with new skin covers
this year are all out being air dried right now. The spring hunt
will start in about a month.

And, everyone always wants to know about hours of daylight here,
which today adds up to about 15 and 1/2 hours. A month from now
(actually May 12th) the sun will come up but won't go down again
until August. But in only 3 weeks or so there won't really be
any darkness, as there will be enough twilight even at the
darkest part of the night.

And all of that, of course, balances my hybrid... ;-)

>In article <87el4bjnlw.fld@barrow.com>,
> Floyd Davidson <floyd@ptialaska.net> wrote:
>
>> "J. F. Samuels" <k2cib@arrl.net> wrote:
>> >The line null adjustments are to balance noise out of the phone line. Dial
>> >a local number and have the party on the other end stay very quiet. Adjust
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>> actual telephone lines that will be called for patches might be

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>> load, and that the specific telephone line be dialed up and the
>> answering party must either put you on hold or place their hand
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>> avoid any audio from their telephone from being sent to your
>> transmitter. Your telephone set must not be connected or must
>> also be muted.
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>> Key the transmitter, and tune the receiver to a frequency where
>> nothing but background noise is heard (for example, tune the
>> transmitter up on 10m and put the receiver on 80 meters in the
>> middle of the day). Turn the receiver output (and the
>> transmitter mic gain) up high enough to cause transmitter output
>> (into a dummy load!), and adjust the null on the patch for a
>> minimum transmitter output.
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>> The precision comes from using a "pink noise" that exactly
>> matches the audio bandpass. Adjusting on a single tone may or
>> may not provide similar results (a 30 dB null with a single tone
>> might result in 5 dB at other frequencies, for example).
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>> The components adjusted are part of what is called a "compromise
>> network", and it is usually intended to be close, though perhaps
>> not the best, for almost any line. Trying it with several lines
>> will indicate how good the compromise is on your given line with
>> the particular lines that are being called. It may be close
>> enough to just set and forget, or it might require different
>> settings for different called numbers. (If you have a patch
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>> dB, with 15 dB being the most likely value. Measure this by
>> simply pulling the plug out of the phone jack to totally
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>> Or you might find the whole thing a PITA and notice that your
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>> on manual switching and tell them to say "over" when they want
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>> >>
>> >
>> >

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3518. CHEAP QSL CARDS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 02:39:14 UTC
From: "cheapqsls.com" <sales@cheapqsls.com>
Message-ID: <mP4la.440$_X1.23951504@newssvr21.news.prodigy.com>
Source record: 31450

Low cost QSL's are back !
cheapqsls.com

3519. Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 02:39:14 UTC
From: "cheapqsls.com" <sales@cheapqsls.com>
Message-ID: <mP4la.439$_X1.23951504@newssvr21.news.prodigy.com>
Source record: 31451

cheapqsls.com

3520. FA - 4CX250F RF Power Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 05:12:18 UTC
From: Ron N8LMT <n8lmt@arrl.net>
Message-ID: <3e94fbba_2@newsfeed>
Source record: 31452
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

PAIR of AMPEREX 4CX250F RF Power Tubes,
new condition..... no reserve..... see!.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3017513251

3521. Re: Best SSB Filter for IC-718?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 10:07:36 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0304100207.56e959a7@posting.google.com>
Source record: 31453

arielmiller@hotmail.com (Ariel Miller) wrote in message
news:<60aef5f.0304080736.2cc3c86a@posting.google.com>...
> Thanks for everyone's feedback.
>
> The comment that the narrower 1.8 kHz one will be a tad too narrow is
> one that I've heard before. For this reason, it sounds like I'd be
> best served by a 2.1 kHz filter (available from
> http://www.qth.com/inrad/).

You don't state why you want the extra filter for SSB. Myself, I
wouldn't bother wasting money on a 2.1 filter being you get the 2.4
standard. Only if you work dx or contests with busy band conditions
would it really make sense. For practical purposes, all the filter
does is determine the bandwidth. A 2.4 filter is usually stock and is
the average width used these days. It will work and sound just fine
for most purposes. It will "sound" better than the 2.1 or 1.8 filter.
You have less roll off of the highs. A 2.8 filter is a "wide" filter
as far as ham use is concerned. You would use a 2.8 if you wanted an
increase in the high end frequencies you hear. "400 cycles higher than
the stock filter".
To the average ear, this filter would sound slightly better than the
stock filter, but you would hear more interference if you were near
another signal. "less than 3 kc". Many of the "audio" guys use the
wider 2.8 and 3.3 kc filters. A 3.3 filter is VERY wide as far as SSB
use is concerned. Only a true audio nut would likely go for one of
those. Myself, I would not like a 3.3 kc filter. Why? Because it's a
bit too wide really. The usual spacing between signals is usually 3
kc. If you use a 3.3 kc filter, you will hear a signal 3 kc away a
good bit more than with a stock filter. Parts of their signal is
within your passband. This would not be the case with the stock
filter. Also, be aware that the filter specs are for "6 db down".
Thats not too awful strong a signal. With a STRONG signal, the filter
will appear wider, as the specs degrade. "Note the specs for 60 db
down". This is your strong signal comparison.
>
> Might I need a narrower filter in the future for digital modes? Maybe
> in the future, but now now. By then, maybe I'll have another rig to
> dedicate to digital. :-)

No. In fact, a stock SSB filter works fine for most digi modes.
>
> As a new development, I have downloaded the IC-718 manual from Icom in
> the meantime and it looks as though the standard built-in filtering
> capability is 6 kHz (wide) and 2.4 kHz (normal) so nothing wider than
> 2.4 kHz makes sense. That eliminates the 2.8 and 3.3. It's nice to

> be able to read the manual before you buy.

Well, it makes sense if you want to hear a slightly higher freq response. But, unless you are an audio nut, it's probably a waste of money.

Myself, if I were you , I would not buy any extra filters until you use the radio a while and decide just exactly what you want. The stock filters are just fine for everyday use. Heck, if you want a narrow filter for DX, just use an outboard DSP program on your puter. Also, this will let you play with all different widths, and let you hear the difference between them. MK

3522. Re: Heads Up: any word on new equipment for Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 11:33:57 UTC
From: Bill Booth <710138@ican.net>
Message-ID: <jDcla.2151$4_6.1690@news.primus.ca>
Source record: 31454

> Kenwood is the company that is way overdue for upgrading their mini-rig
> selection. Don't know if I'm in favor of the mulit-multi purpose rig

Sure wish they would bring out some rigs that are RIGS. It is about time for new units to have the size of the FT980's and IC756's....big cabinets and lots of knobs that do things and are easy to grab onto. The shack is not the shack anymore with one multipurpose rig sitting on the shelf.......

AH the old days.......linears in floor cabinets, rigs that took two guys to carry, and dont forget the warmth in the shack from all those filaments running.....those were the days.....

--
Bill VE3NXK
sunny Sundridge, Ontario, Canada
FN05ns
www.almaguin.com

3523. Kenwood TR-2300 VHF TRcv FS 144 to 146, 25 khz channels

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 12:15:22 UTC
From: G4BXD@qsl.net
Message-ID: <3e95474d.6547876@news.compuserve.com>
Source record: 31456

Kenwood TR-2300 VHF TRcv FS 144 to 146, 25 khz channels
1 W FM, with mic and handbook/circuit etc. with nicads. working. (no case, strap or charger[12v].) £40

3524. FT-250 transceiver, FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 12:15:31 UTC
From: G4BXD@qsl.net
Message-ID: <3e9547e7.6702153@news.compuserve.com>
Source record: 31455

FT-250 transceiver, FS

80-10, with psu, mic, lead etc, working, 60w o/p ssb/cw. suit
foundation use ? ..

or will swap for communication or military set ?

65

3525. *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 14:32:14 UTC
From: TIA <no1@nowhere.com>
Message-ID: <v9b07cnrif2v18@corp.supernews.com>
Source record: 31457
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Ya know I always know better but for some reason this time I didn't heed my own warning. I had advertised a HR2600 with a chipswitch and 2 - 150 amps for sale. One having a preamp switch problem and needed a new switch but the amp side worked perfectly. And I got alot of action but no sales. Well after 2-3 months I got an email from

MITCH N2RADIO [mitch@n2radio.com] MITCHELL Robertson [MR_CPTN@militaryministry.net]

Stating that he had a 6900TB to and an Boomer 600 amp to trade for my stuff. I was like ok, no problem. I got everything packaged up in bubble wrap and boxed real well. And waited for ups to pick it up. And he was to do the same. Well he gave me a tracking number 2 days later and the package was on its way to me. Well mine left and went to him. I triple checked the operation of all the equipment before I packaged it up. Just because I did a trade earlier that month (Sept) and had a DOA problem with a scanner. So I made sure that the equip worked perfectly. Well I found out that Mitch was in the military and was being shipped out. And his family is moving. So they wouldn't be able to get email for some time.

Well the package arrived at completely the wrong address, which was intentional because Mitch and his wife Laura had both double-checked the shipping addy with me. I finally get the package and guess what? Its 3 Chilton's repair manuals no equipment to be found. Well did I get hosed but bad. So over the next 4 months I emailed both addresses well over a hundred times. And no response at all. Well I have a few connections in the military and I'm making some requests. I'll see what happens it should be interesting to say the least. The last email I sent Mitch and his wife I told him this and told him by Jan 1 If I didn't hear anything I would take action. Still no reply!!

Well as I'm typing guess what, I get a box in ups!! SO I open it up and there is my 2600 back and one 150 amp that I sent to him. And a note that the 2600 doesn't receive, the first amp is dead, and he kept the other amp and sent me 2 beat up 15.00 microphones one with an echo. DAM JUNK!! And a mini para dynamics meter DOUBLE JUNK!!! Then he has the balls to throw in a pc board for an amp kit. Well I just wanted EVERYONE to know what happened to me. So if you do business with him BEWARE I warned you.

Robert Mitchell AKA Mitch Robertson AKA deadbeat user

MITCH N2RADIO [mailto:mitch@n2radio.com]

MITCHELL Robertson [MR_CPTN@militaryministry.net]

Address I shipped to:

Mitch Robertson 3612 SODERBERG DR. FT. COLLINS CO. 80526

Address he shipped from:

Art Castings 511 8th St. SE Loveland Colorado 80537

3526. 4sale AOR AR-5000+3 w/AS-5000 and Autek QF-1A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 17:22:41 UTC
From: Don Parker <tazman@cox-internet.com>
Message-ID: <v9b9s2i6c9v990@corp.supernews.com>
Source record: 31458

If this appears twice may the fleas of a thousand camels invade my armpits - I think the first attempt got blitzed...

AOR AR-5000+3 Receiver - unblocked FULL coverage "DC to Daylight", MINT, with AOR AS-5000 Antenna Switch Module allows up to 4 antennas to be controlled at the front panel, or auto select via memory (2000!) or band plan - NICE!! Receiver, 12V P/S, manual, ant. switch, org box, to your door for $1,595.00 firm, USPS M/O only. Photo at http://www.cox-internet.com/tazman/ar5000.jpg
******* Autek Research QF-1A SSB/CW/AM audio filter, in excellent condition (only mark on it is a small ID name/# engraved in a corner of rear panel). Better than new as it's now got a pwr on LED, a 1/8" speaker input (along with 1/4"), and a auxiliary volume control to save wear and tear on the receiver. New knob even matches the original! Includes operator instructions & full schematic. To your door $50, USPS M/O only. Picture at http://www.cox-internet.com/tazman/autek.jpg.

Check my aBay feedback, username - arkytazman. IF THESE AREN'T SOLD BY 1800 SAT. 4/12/03 THEY GO ON EBAY... (then shpg charges will apply to compensate for commissions)

Thanks! tazman@cox-internet.com 870 741-3368

3527. Philips info over YL1730

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 21:12:09 UTC
From: "Frans Schwartz (PA5CA)" <schwartz@tebenet.nl>
Message-ID: <J6lla.155615$sj7.6723439@Flipper>
Source record: 31459

Ik ben op zoek naar info over de volgende buis:

Philips YL 1730

&3
de pa5ca Frans....

3528. Yaesu Accessories 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 21:41:12 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <Yxlla.18297$ey1.1531827@newsread1.prod.itd.earthlink.net>
Source record: 31460

I have a list of some Yaesu goodies, hope you like them.................

Yaesu YO-101 FT-101 external scope.......$99.00

Yaesu SP-102P Phone Patch/Speaker.....$89.00

Yaesu YS-2000 200/1000/2000 wattmeter...........$99.00

Yaesu "Brand New In The Box" MR-7 Rack for the FT-707....$30.00

Yaesu "Brand New In The Box" FRB-707 Amp/Relay.........$29.00

Yaesu FF-501 TVI Filter.............$20.00

(2) Yaesu Landliner Speaker/Phone Patch........$50.00 each

Thank You & 73,

Leo KJ6HI

PH/FAX (310) 670-6969

3529. Re: Philips info over YL1730

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 22:11:24 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3e95ebdb$0$143$edfadb0f@dtext02.news.tele.dk>
Source record: 31461

Hello Frans

> Ik ben op zoek naar info over de volgende buis:
>
> Philips YL 1730

I think you can find it here
http://f16.parsimony.net/forum28305/index.htm

Regards Max

3530. Want to Buy Drake CS7 Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 22:45:27 UTC
From: John Chesley <jvc@qis.net>
Message-ID: <bumla.21$Am4.80302@news.abs.net>
Source record: 31462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Want to buy a Drake CS7 remote antenna switch. Must be complete and in excellent condition.

3531. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-10 23:42:43 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <Tjnla.479$mR4.168@newssvr16.news.prodigy.com>
Source record: 31463

I got real low cost ones. Make them yourself.
"cheapqsls.com" <sales@cheapqsls.com> wrote in message
news:mP4la.439$_X1.23951504@newssvr21.news.prodigy.com...
> cheapqsls.com
>
>

3532. Drake R7A or R7 Service Manual WANTED!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 00:04:44 UTC
From: N3KCT <eagxxx@hotmail.com>
Message-ID: <c2mdnWLLic08mwujXTWcqg@comcast.com>
Source record: 31464
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Looking for good original or copy!!

Thanx!!!!!! -Mike N3KCT

--

3533. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 02:09:33 UTC
From: AC6FR <onines@worldnet.att.net>
Message-ID: <xtpla.54819$ja4.3534033@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31465
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Suggest you contact his Commanding Officer at Fort Collins. He or She would have little or no legal pressure to assist but usually is interested in the actions of a member of the unit.
Sorry you got dinged.

Steve Onines, Major, USAF, Ret.
"TIA" <no1@nowhere.com> wrote in message news:v9b07cnrif2v18@corp.supernews.com...
> Ya know I always know better but for some reason this time I didn't heed my
> own warning. I had advertised a HR2600 with a chipswitch and 2 - 150 amps
> for sale. One having a preamp switch problem and needed a new switch but the
> amp side worked perfectly. And I got alot of action but no sales. Well after
> 2-3 months I got an email from
>
>
>
> MITCH N2RADIO [mitch@n2radio.com] MITCHELL Robertson
> [MR_CPTN@militaryministry.net]
>
>
>
> Stating that he had a 6900TB to and an Boomer 600 amp to trade for my stuff.
> I was like ok, no problem. I got everything packaged up in bubble wrap and
> boxed real well. And waited for ups to pick it up. And he was to do the
> same. Well he gave me a tracking number 2 days later and the package was on
> its way to me. Well mine left and went to him. I triple checked the
> operation of all the equipment before I packaged it up. Just because I did a
> trade earlier that month (Sept) and had a DOA problem with a scanner. So I
> made sure that the equip worked perfectly. Well I found out that Mitch was
> in the military and was being shipped out. And his family is moving. So they
> wouldn't be able to get email for some time.
>
> Well the package arrived at completely the wrong address, which was
> intentional because Mitch and his wife Laura had both double-checked the
> shipping addy with me. I finally get the package and guess what? Its 3
> Chilton's repair manuals no equipment to be found. Well did I get hosed

but
> bad. So over the next 4 months I emailed both addresses well over a
hundred
> times. And no response at all. Well I have a few connections in the
military
> and I'm making some requests. I'll see what happens it should be
interesting
> to say the least. The last email I sent Mitch and his wife I told him this
> and told him by Jan 1 If I didn't hear anything I would take action. Still
> no reply!!
>
>
>
> Well as I'm typing guess what, I get a box in ups!! SO I open it up and
> there is my 2600 back and one 150 amp that I sent to him. And a note that
> the 2600 doesn't receive, the first amp is dead, and he kept the other amp
> and sent me 2 beat up 15.00 microphones one with an echo. DAM JUNK!! And
a
> mini para dynamics meter DOUBLE JUNK!!! Then he has the balls to throw in
a
> pc board for an amp kit. Well I just wanted EVERYONE to know what happened
> to me. So if you do business with him BEWARE I warned you.
>
>
>
> Robert Mitchell AKA Mitch Robertson AKA deadbeat user
>
> MITCH N2RADIO [mailto:mitch@n2radio.com]
>
> MITCHELL Robertson [MR_CPTN@militaryministry.net]
>
>
>
> Address I shipped to:
>
> Mitch Robertson 3612 SODERBERG DR. FT. COLLINS CO. 80526
>
> Address he shipped from:
>
> Art Castings 511 8th St. SE Loveland Colorado 80537
>
>
>

3534. FS: HT-1000 16ch 403-470 mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 02:37:48 UTC
From: RadAct <juafi@yahoo.com>
Message-ID: <0Upla.18687$ey1.1568435@newsread1.prod.itd.earthlink.net>
Source record: 31466

I have one 16ch HT-1000 radio in excellent condition electronic and
cosmeticly.
The radio is the "R" model 403-470mhz split. It will do the Ham and
Commercial band at the same time.
Comes with a very good battey, belt clip, antenna and rapid charger.

I will do free programming if needed, just send your info once purchased.

Price: $285 and that includes shipping in the U.S. only.
Payment via Money Order or PayPal

3535. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 03:39:49 UTC
From: "Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b76f1j$be9jq$2@ID-189073.news.dfncis.de>
Source record: 31470

Bingo! With todays technology, and a little bit of creativity on the ham's part, a person can make a wonderful QSL card! Use of current desktop publishing programs as well as specifically designed programs, one can make some really nice ones!

--
Ryan, KC8PMX
FF/MFR
REMOVE "NOSPAM" in email address to reply.
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...

"JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
news:Tjnla.479$mR4.168@newssvr16.news.prodigy.com...
> I got real low cost ones. Make them yourself.
> "cheapqsls.com" <sales@cheapqsls.com> wrote in message
> news:mP4la.439$_X1.23951504@newssvr21.news.prodigy.com...
> > cheapqsls.com
> >
> >
>
>

3536. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 07:31:15 UTC
From: peter@strg-alt-entf.org
Message-ID: <b75r03$b0dht$1@ID-31.news.dfncis.de>
Source record: 31467
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

In rec.radio.amateur.dx TIA <no1@nowhere.com> wrote:
^^^ ^^^^^^^^^^^^^^^

I wouldn't do business with someone like you either.

Peter Lemken
Berlin
--
Brave New World:
http://www.observer.co.uk/worldview/story/0,11581,905992,00.html
http://www.newamericancentury.org/RebuildingAmericasDefenses.pdf
http://govinfo.library.unt.edu/nssg/PhaseIIIFR.pdf

3537. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 09:20:15 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <b7618q01k6s@enews4.newsguy.com>
Source record: 31468
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Maybe if you worked with amateur radio equipment and not CB junk . . . . .

--

Regards,
Joe S.

"TIA" <no1@nowhere.com> wrote in message
news:v9b07cnrif2v18@corp.supernews.com...
> Ya know I always know better but for some reason this time I didn't heed
my
> own warning. I had advertised a HR2600 with a chipswitch and 2 - 150 amps
> for sale. One having a preamp switch problem and needed a new switch but
the
> amp side worked perfectly. And I got alot of action but no sales. Well
after
> 2-3 months I got an email from
>
>
>
> MITCH N2RADIO [mitch@n2radio.com] MITCHELL Robertson
> [MR_CPTN@militaryministry.net]
>
>
>
> Stating that he had a 6900TB to and an Boomer 600 amp to trade for my
stuff.
> I was like ok, no problem. I got everything packaged up in bubble wrap and
> boxed real well. And waited for ups to pick it up. And he was to do the
> same. Well he gave me a tracking number 2 days later and the package was
on
> its way to me. Well mine left and went to him. I triple checked the
> operation of all the equipment before I packaged it up. Just because I did
a
> trade earlier that month (Sept) and had a DOA problem with a scanner. So I
> made sure that the equip worked perfectly. Well I found out that Mitch was
> in the military and was being shipped out. And his family is moving. So
they
> wouldn't be able to get email for some time.
>
> Well the package arrived at completely the wrong address, which was
> intentional because Mitch and his wife Laura had both double-checked the

> shipping addy with me. I finally get the package and guess what? Its 3
> Chilton's repair manuals no equipment to be found. Well did I get hosed
but
> bad. So over the next 4 months I emailed both addresses well over a
hundred
> times. And no response at all. Well I have a few connections in the
military
> and I'm making some requests. I'll see what happens it should be
interesting
> to say the least. The last email I sent Mitch and his wife I told him this
> and told him by Jan 1 If I didn't hear anything I would take action. Still
> no reply!!
>
>
>
> Well as I'm typing guess what, I get a box in ups!! SO I open it up and
> there is my 2600 back and one 150 amp that I sent to him. And a note that
> the 2600 doesn't receive, the first amp is dead, and he kept the other amp
> and sent me 2 beat up 15.00 microphones one with an echo. DAM JUNK!! And
a
> mini para dynamics meter DOUBLE JUNK!!! Then he has the balls to throw in
a
> pc board for an amp kit. Well I just wanted EVERYONE to know what happened
> to me. So if you do business with him BEWARE I warned you.
>
>
>
> Robert Mitchell AKA Mitch Robertson AKA deadbeat user
>
> MITCH N2RADIO [mailto:mitch@n2radio.com]
>
> MITCHELL Robertson [MR_CPTN@militaryministry.net]
>
>
>
> Address I shipped to:
>
> Mitch Robertson 3612 SODERBERG DR. FT. COLLINS CO. 80526
>
> Address he shipped from:
>
> Art Castings 511 8th St. SE Loveland Colorado 80537
>
>
>

3538. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 12:31:31 UTC
From: peter@strg-alt-entf.org
Message-ID: <b76cj3$bdji2$2@ID-31.news.dfncis.de>
Source record: 31469
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

In rec.radio.amateur.dx Walt Davidson <walt99@tiscali.co.uk> wrote:

> No, no, Peter .... the *real* truth is here:
>
> http://www.davidicke.com/icke/index1a.html

I prefer traceable pieces of information or - even better - official
documents from credible sources like the ones cited in my .sig.

Having said that, the URL above is great entertainment indeed.

Peter Lemken
Berlin
--
Brave New World:
http://www.observer.co.uk/worldview/story/0,11581,905992,00.html
http://www.newamericancentury.org/RebuildingAmericasDefenses.pdf
http://govinfo.library.unt.edu/nssg/PhaseIIIFR.pdf

3539. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 13:22:01 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <Yjzla.876$%96.268@fed1read02>
Source record: 31471

Tis true see QSL Card Ceators at URL:
http://ac6v.com/dealers.htm#CRE
Like Roll Your Own

--

73 From AC6V
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm
FM Beginners Book http://ac6v.com/FM101.htm
"Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
news:b76f1j$be9jq$2@ID-189073.news.dfncis.de...
> Bingo! With todays technology, and a little bit of creativity on the
ham's
> part, a person can make a wonderful QSL card! Use of current desktop
> publishing programs as well as specifically designed programs, one can
make
> some really nice ones!
>
>
> --
> Ryan, KC8PMX
> FF/MFR
> REMOVE "NOSPAM" in email address to reply.
> --. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
> .. --. .... - . .-. ...
>
>
> "JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
> news:Tjnla.479$mR4.168@newssvr16.news.prodigy.com...
> > I got real low cost ones. Make them yourself.
> > "cheapqsls.com" <sales@cheapqsls.com> wrote in message
> > news:mP4la.439$_X1.23951504@newssvr21.news.prodigy.com...
> > > cheapqsls.com
> > >
> > >
> >
> >
>
>

3540. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 13:37:30 UTC
From: Doug Smith W9WI <w9wi@invalid.invalid>
Message-ID: <3E96C517.7060806@invalid.invalid>
Source record: 31472
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Joe S. wrote:
> Maybe if you worked with amateur radio equipment and not CB junk . . . . .

I know of a guy at the FCC who might be interested in arranging the
proper disposal of this gear<grin>...
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

3541. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 14:31:22 UTC
From: "R. Scott" <washingtonham@yahoo.com>
Message-ID: <3E96D1BA.19FE83AE@yahoo.com>
Source record: 31474

Aspiring Elmer wrote:
>
> Tis true see QSL Card Ceators at URL:
> http://ac6v.com/dealers.htm#CRE
> Like Roll Your Own

Tis true,
At a recent hamfest I got W7NN's QSL Maker kit with prepunched cards and
Its A#1. Id look into it if I was you

http://www.hamstuff.com/

3542. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 14:31:24 UTC
From: "R. Scott" <washingtonham@yahoo.com>
Message-ID: <3E96D1BC.727AD9CC@yahoo.com>
Source record: 31475

Aspiring Elmer wrote:
>
> Tis true see QSL Card Ceators at URL:
> http://ac6v.com/dealers.htm#CRE
> Like Roll Your Own

Tis true,
At a recent hamfest I got W7NN's QSL Maker kit with prepunched cards and
Its A#1. Id look into it if I was you

http://www.hamstuff.com/

3543. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 14:42:56 UTC
From: where's that gear at??!?!? <greargrinderman@doubleclutchusa.com>
Message-ID: <d0ld9vkjc2jc5du08o0ks96lhnvhd915re@4ax.com>
Source record: 31473
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

On Fri, 11 Apr 2003 05:20:15 -0400, "Joe S." <joe@schlatter.org> was
blabbling:

...Maybe if you worked with amateur radio equipment and not CB junk .
. . . .

Oh Bullcrap! There's con-artists in ham radio too.... ask Charlie
K8GWM about how he got ripped for $1500.00 by a ham from Texas
claiming he had a late s/n Icom 756pro.

have a good day!

3544. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 15:05:34 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <2RAla.50$IC7.6237342@newssvr13.news.prodigy.com>
Source record: 31476

Go to the office store and buy some Card stock there. Same thing. You can
use as simple a program as PrintShop. Why pay anyone but yourself.
"R. Scott" <washingtonham@yahoo.com> wrote in message
news:3E96D1BC.727AD9CC@yahoo.com...
> Aspiring Elmer wrote:
> >
> > Tis true see QSL Card Ceators at URL:
> > http://ac6v.com/dealers.htm#CRE
> > Like Roll Your Own
>
> Tis true,
> At a recent hamfest I got W7NN's QSL Maker kit with prepunched cards and
> Its A#1. Id look into it if I was you
>
> http://www.hamstuff.com/

3545. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 15:15:27 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <3DKdnRE_ePqHZAujXTWcpQ@ctc.net>
Source record: 31478

> >Go to the office store and buy some Card stock there. Same thing. You can
> >use as simple a program as PrintShop. Why pay anyone but yourself.
>
> I've priced that card stock and while it might be a good idea if you
intend on
> only printing out a few QSL cards, it actually comes out to be more
expensive
> per card than if you buy from a printer if you want a lot of cards. Very
often
> you can find QSL cards in quantities of 1000 for less than $100. That's
less
> than $.10 a card. When you factor in the cost of ink and wear and tear on
your
> printer, it's really not economical to print a large quantity of cards
> yourself.

I have not checked the prices, but I was thinking it would be cheaper just to get about 500 cards printed vers the do it yourself. I do not send cards first, but if I get one I will send one back. Bought a bunch for about $ 40 a while back.
I have bought a digital camera and while I have not checked the prices exectally, I think it is cheaper to take them to Wal-Mart and get them to do about 24 prints for less than $ 7 than it is for me to print them on good paper. That is for some prints that I really want to send or save to paper.

3546. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 16:03:56 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030411120356.18618.00000249@mb-cf.aol.com>
Source record: 31477

>Go to the office store and buy some Card stock there. Same thing. You can
>use as simple a program as PrintShop. Why pay anyone but yourself.

I've priced that card stock and while it might be a good idea if you intend on only printing out a few QSL cards, it actually comes out to be more expensive per card than if you buy from a printer if you want a lot of cards. Very often you can find QSL cards in quantities of 1000 for less than $100. That's less than $.10 a card. When you factor in the cost of ink and wear and tear on your printer, it's really not economical to print a large quantity of cards yourself.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3547. Sea Base contact??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 17:50:42 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <SfDla.19628$4P1.1767240@newsread2.prod.itd.earthlink.net>
Source record: 31479

About a year ago or so, I sold a handheld to a fellow that was involved with SeaBase.
I did not include the manual, and indicated so prior to shipping but did include a much needed accessory for the user, and you were pleased to have that accessory.
If... that was you, send me an e-mail, telling me what the accessory was and I will send the manual to you .

--
Best Regards, Frank

3548. Re: AL-1000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 20:13:44 UTC
From: Skipp <ampskipandajump@yahoo.com>
Message-ID: <b777loorl2@woodrow.ucdavis.edu>
Source record: 31480

post the number and type of tubes it has... I'll see what I can muster out
of my Amp supply diagrams.

cheers
skipp
http://sonic.ucdavis.edu

: N9BC <n9bc@msn.com> wrote:
: Does anyone know the keying voltage on a AL-1000 Amp Supply amp?

: Thanks
: Brent N9BC

3549. FA WAVETEK COMMUNICATIONS SERVICE MONITOR

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-11 23:44:48 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3E975370.7A1FAD2C@ckradio.net>
Source record: 31481

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3017631022

3550. Drake L-4B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 01:52:53 UTC
From: Rick and Debbie Caudill <dcaudill2@cinci.rr.com>
Message-ID: <1sre9v0c1gdlvi1k7bmvvldt3820lui2aa@4ax.com>
Source record: 31482

Drake L-4B amp. Amperex 3-500z tubes, full output.
Very good cond. With L-4PS power supply. Have the Drake 2 pin plug
with it. Original manual. Will ship in 3 boxes, tubes and glass
chimneys, amp, and power supply.
700.00 plus shipping

3551. Low cost "Cheapqsls" give us a try

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 01:55:28 UTC
From: "cheapqsls.com" <sales@cheapqsls.com>
Message-ID: <kmKla.716$mN3.69820607@newssvr15.news.prodigy.com>
Source record: 31484

We guarantee your satisfaction with our cards !

Why pay the big boys when you can get quality cards printed by Hams for Hams
for as low as $9.99 per hundred.

www.cheapqsls.com

You will be glad you did !

3552. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 02:46:08 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030411224608.27720.00000547@mb-fp.aol.com>
Source record: 31483

>I have not checked the prices, but I was thinking it would be cheaper just
>to get about 500 cards printed vers the do it yourself. I do not send cards
>first, but if I get one I will send one back. Bought a bunch for about $ 40
>a while back.
>I have bought a digital camera and while I have not checked the prices
>exectally, I think it is cheaper to take them to Wal-Mart and get them to do
>about 24 prints for less than $ 7 than it is for me to print them on good
>paper. That is for some prints that I really want to send or save to paper.

The cost really depends on what you buy. If you get post card stock with the pre-perferated pages, it comes out to something like $20 for 10 sheets of 4 cards (40 cards total) or sometimes 2 cards, depending on the size. If you get the card stock and use a paper cutter, it would probably be cheaper, but I still think having them printed, especially at $40 for 500 as you mentioned, is a cheaper way.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3553. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 04:42:25 UTC
From: News <rdhalste@tm.net>
Message-ID: <ROMla.885$rn.773394@newshog.newsread.com>
Source record: 31486
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b1d288$ii9$1@news1.kornet.net...
> I doubt that the names are real, or even the addresses accurate... but..
>
There are 3 John Rea listed for Alpena, but all the search engins listing
them charge for more than finding the name. What happened to the good old
days when you entered a name and came up with both athe address and phone
number?

--
Roger Halstead (K8RI EN83 & ARRL Life Member)
WWW.RogerHalstead.com
N833R - World's oldest Debonair? (S# CD-2)

> John Rea (aka John Dillinger)
> 1030 Pine Rd
> Alpena, MI
> Paid him cash (USPS money order) for a radio he never sent, has not
> contacted me since he said he received the money order, e-mail no longer
> good.
>
>
> Frank (Frankie) Sanborn
> 424 Nick St.
> Newark, DE
> Traded him computer peripherals plus a $100 USPS money order for a used
> IC-706. Apparently he ran similar scams on others. Local authorities are
> supposedly investigating.
>
> John Stewart
> (whereabouts unknown)
> Surrey, BC
> Canada
> Traded him an IC-706 for a 1.4 GHz computer. Made other trades with him as
> well. After he received the 706, he moved... most other items were
returned
> by Canada Post.
>
>
>
> "DeWayne" <k9kz@indy.rr.com> wrote in message
> news:QGn_9.75211$i73.18613406@twister.neo.rr.com...
> >
> > "Brenda Ann" <brendad@shinbiro.com> wrote in message

> > news:b1cqs6dde1@news1.kornet.net...
> > > I wish I could help, I've been ripped off by people in the newsgroups,
> on
> > > ebay, and even on eham.net, but can't seem to find any recourse. :(
One
> > guy
> > > in here got me for about $500 worth of computer peripherals and a $100
> > money
> > > order. I have reported him to his local police (as have others) but
> > nothing
> > > has happened so far. Guess I need to go the mail fraud route and
report
> > him
> > > to the Postmaster. Another one got me for $158 money order for a Yaesu
> HT.
> > > Yet another from this NG got me for an IC-706 that I traded him for a
> > 1.4GHz
> > > computer... that one lives in Canada, and Canada Post doesn't seem too
> > > interested in doing anything about it..
> >
> > So why not give their names and addresses?
> > DeWayne K9KZ
> >
> > >
> > >
> > > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
> > > news:3E39F42F.AFF42973@enter.net...
> > > > Greetings,
> > > >
> > > > Approximately a month ago I purchased a radio from someone on the
> > > newsgroups.
> > > > I paid for the item using PayPal but never received the radio. What
I
> > have
> > > > received are a few email messages over the time with some
interesting
> > > excuses.
> > > > While I am a trusting individual by nature, I am afraid that I have
> been
> > > ripped
> > > > off and will never seen the radio or my funds.
> > > >
> > > > What makes matters worse is that I stumbled upon an alias that he
uses
> > on
> > > Ebay
> > > > and got quite an education when I read his feedback.
> > > >
> > > > I need your help. I know that there have been some "individuals"
over

> > the
> > > years
> > > > that have been mentioned on the newsgroups. I also know that many of
> you
> > > have
> > > > "gone the distance" to get your equipment or money. What can one do
> > > legally (if
> > > > anything) to bring this fraud to the attention of some authority?
Can
> a
> > > > complaint be file with the PayPal folks since I use a credit card?
> What
> > > are the
> > > > chances of getting my money back?
> > > >
> > > > Any help would be greatly appreciated. Please contact me directly
at
> > > > "cindyd1@enter.net".
> > > >
> > > > Thanks in advance for your help,
> > > >
> > > > Doug
> > >
> > >
> >
> >
>
>

3554. FA: 11 3" QUALITY PANEL METERS- VINTAGE 40s-60s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 06:38:58 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e979912.0@paperboy.c4.net>
Source record: 31485

FA: 11 3" QUALITY PANEL METERS- VINTAGE 40s-60s
Lots of pictures with descriptions,microamp meters, RF amps meter ,vdc meters, MIlliamp meters and more.
Don, WA1TVH dpelrine@c4.net

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=25411&item=2522894049&rd=1

3555. Re: FA VINTAGE GENERAL RADIO VARIAC MODEL 200B 1 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 06:54:24 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e979cb0.0@paperboy.c4.net>
Source record: 31487

Excellent condition encased in aluminum-original variac and dial with on/off toggle switch.
Don WA1TVH dpelrine@c4net

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4665&item=2522888406&rd=1

3556. Ham Fest in Idaho Falls

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 12:34:10 UTC
From: "Jay C. Greenberg" <wa4vrv@arrl.net>
Message-ID: <lt1g9vsh32ok8lmnkjrn197a5geldigqv7@4ax.com>
Source record: 31488

Hi!

The EIUHF Society and the Eagle Rock Amateur Radio Club will be co-hosting an ARRL Sanctioned Ham Fest and Computer Swap Meet in Idaho Falls on April 26th. Testing, Talks, and Swap Tables. Check out our event web page for up-to-date information - http://myweb.cableone.net/wa4vrv/hamfest.htm.

Jay, WA4VRV
Ham Fest Chairperson
Jay C. Greenberg
WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)521-1628 Evenings/Weekends
(208)526-7033 Weekdays

3557. FA: Air Wound Coil - 32 uH -- 3" diam, AWG 10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 14:33:06 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <CsVla.175824$0g4.5103975@news2.east.cox.net>
Source record: 31489
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3018504921

Thanks!

Larry Keith
KQ4BY

3558. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 14:39:10 UTC
From: pleasespamme@microsoft.com
Message-ID: <935B69F55Yomommazilla@216.168.3.44>
Source record: 31490
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

You can do a few things in this case. You can contact the base provo
martial and file a complaint! You should also send a letter to the base
commander.. Because it went across state lines file a complaint with the US
Postal authorities, i.e. they regulate UPS... And you can also file a
complaint with the F.B.I. because he's in the millitary they handle it..

The Scanner Dude CWO/5 Ret 24 Years :-)

joe@schlatter.org (Joe S.) wrote in <b7618q01k6s@enews4.newsguy.com>:

>Maybe if you worked with amateur radio equipment and not CB junk . . . .
>.
>
>--
>
>----
>Regards,
>Joe S.
>----
>
>
>
>"TIA" <no1@nowhere.com> wrote in message
>news:v9b07cnrif2v18@corp.supernews.com...
>> Ya know I always know better but for some reason this time I didn't
>> heed
>my
>> own warning. I had advertised a HR2600 with a chipswitch and 2 - 150
>> amps for sale. One having a preamp switch problem and needed a new
>> switch but
>the
>> amp side worked perfectly. And I got alot of action but no sales. Well
>after
>> 2-3 months I got an email from
>>
>>
>>
>> MITCH N2RADIO [mitch@n2radio.com] MITCHELL Robertson
>> [MR_CPTN@militaryministry.net]
>>
>>
>>
>> Stating that he had a 6900TB to and an Boomer 600 amp to trade for my
>stuff.

>> I was like ok, no problem. I got everything packaged up in bubble wrap
>> and boxed real well. And waited for ups to pick it up. And he was to
>> do the same. Well he gave me a tracking number 2 days later and the
>> package was
>on
>> its way to me. Well mine left and went to him. I triple checked the
>> operation of all the equipment before I packaged it up. Just because I
>> did
>a
>> trade earlier that month (Sept) and had a DOA problem with a scanner.
>> So I made sure that the equip worked perfectly. Well I found out that
>> Mitch was in the military and was being shipped out. And his family is
>> moving. So
>they
>> wouldn't be able to get email for some time.
>>
>> Well the package arrived at completely the wrong address, which was
>> intentional because Mitch and his wife Laura had both double-checked
>> the shipping addy with me. I finally get the package and guess what?
>> Its 3 Chilton's repair manuals no equipment to be found. Well did I
>> get hosed
>but
>> bad. So over the next 4 months I emailed both addresses well over a
>hundred
>> times. And no response at all. Well I have a few connections in the
>military
>> and I'm making some requests. I'll see what happens it should be
>interesting
>> to say the least. The last email I sent Mitch and his wife I told him
>> this and told him by Jan 1 If I didn't hear anything I would take
>> action. Still no reply!!
>>
>>
>>
>> Well as I'm typing guess what, I get a box in ups!! SO I open it up
>> and
>> there is my 2600 back and one 150 amp that I sent to him. And a note
>> that the 2600 doesn't receive, the first amp is dead, and he kept the
>> other amp and sent me 2 beat up 15.00 microphones one with an echo.
>> DAM JUNK!! And
>a
>> mini para dynamics meter DOUBLE JUNK!!! Then he has the balls to throw
>> in
>a
>> pc board for an amp kit. Well I just wanted EVERYONE to know what
>> happened to me. So if you do business with him BEWARE I warned you.
>>
>>
>>
>> Robert Mitchell AKA Mitch Robertson AKA deadbeat user

>>
>> MITCH N2RADIO [mailto:mitch@n2radio.com]
>>
>> MITCHELL Robertson [MR_CPTN@militaryministry.net]
>>
>>
>>
>> Address I shipped to:
>>
>> Mitch Robertson 3612 SODERBERG DR. FT. COLLINS CO. 80526
>>
>> Address he shipped from:
>>
>> Art Castings 511 8th St. SE Loveland Colorado 80537
>>
>>
>>
>
>
>

3559. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 15:52:48 UTC
From: fmmck@aol.com
Message-ID: <20030412115248.19257.00000565@mb-fp.aol.com>
Source record: 31491

<< The cost really depends on what you buy. If you get post card stock with the pre-perferated pages, it comes out to something like $20 for 10 sheets of 4 cards (40 cards total) or sometimes 2 cards, depending on the size. If you get the card stock and use a paper cutter, it would probably be cheaper, but I still think having them printed, especially at $40 for 500 as you mentioned, is a cheaper way. >>

Andy et al-

There is no doubt that a print shop can do it for less than it takes to make your own. Further, printer's ink is less likely to fade than the inks used in most inkjet printers. However, if you do your own, you can completely fill them out on the computer and produce neater cards than ones filled out by hand.

I'm really getting lazy in my old age!

73, Fred, K4DII

3560. FA Tek 7704A scope, plugins, probe

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 16:03:27 UTC
From: plalbrecht@aol.com
Message-ID: <20030412120327.19160.00000519@mb-fl.aol.com>
Source record: 31492

Listed on ebay, Tektronix 7704A 200 MHz scope, three plugins, and probe in good working condition.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2523159845

Thanks for looking,

Pete

3561. Need help on Z1 Icom programming

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 16:06:19 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <%PWIa.21852$4P1.1910430@newsread2.prod.itd.earthlink.net>
Source record: 31493

Anyone know how to turn the volume up or down?
Frank KG9H

3562. Re: FA: Air Wound Coil - 32 uH -- 3" diam, AWG 10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 16:13:48 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <2meg9v0oh3up18n3mmdmc6u9j1sf32hgir@4ax.com>
Source record: 31495
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Give it up. Nobody wants this damn thing and you crossposting it to
all of these groups every couple of days is getting annoying.

On Sat, 12 Apr 2003 14:33:06 GMT, "ga_boneyard"
<ga_boneyard@hotmail.com> wrote:

|Please see:
|
|http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=x

3563. Re: 4sale AOR AR-5000+3 w/AS-5000 and Autek QF-1A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 16:15:37 UTC
From: Don Parker <tazman@cox-internet.com>
Message-ID: <v9gem77fc7coaa@corp.supernews.com>
Source record: 31494

AOR SOLD! AUTEK STILL AVAILABLE

"Don Parker" <tazman@cox-internet.com> wrote in message
news:v9b9s2i6c9v990@corp.supernews.com...
> If this appears twice may the fleas of a thousand camels invade my
armpits -
> I think the first attempt got blitzed...
>
> AOR AR-5000+3 Receiver - unblocked FULL coverage "DC to Daylight", MINT,
> with AOR AS-5000 Antenna Switch Module allows up to 4 antennas to be
> controlled at the front panel, or auto select via memory (2000!) or band
> plan - NICE!! Receiver, 12V P/S, manual, ant. switch, org box, to your
door
> for $1,595.00 firm, USPS M/O only. Photo at
> http://www.cox-internet.com/tazman/ar5000.jpg
> ******* Autek Research QF-1A SSB/CW/AM audio filter, in excellent
condition
> (only mark on it is a small ID name/# engraved in a corner of rear panel).
> Better than new as it's now got a pwr on LED, a 1/8" speaker input (along
> with 1/4"), and a auxiliary volume control to save wear and tear on the
> receiver. New knob even matches the original! Includes operator
instructions
> & full schematic. To your door $50, USPS M/O only. Picture at
> http://www.cox-internet.com/tazman/autek.jpg.
>
> Check my aBay feedback, username - arkytazman. IF THESE AREN'T SOLD BY
1800
> SAT. 4/12/03 THEY GO ON EBAY... (then shpg charges will apply to
compensate
> for commissions)
>
> Thanks! tazman@cox-internet.com 870 741-3368
>
>
>

3564. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 18:27:18 UTC
From: Chet <chet_a_h@yahoo.com>
Message-ID: <59SdnbwIIuXjxwWjXTWcrg@vci.net>
Source record: 31398
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm also getting the shaft from Ebayer APCOMIC@AOL.COM. Fortunatly I used a credit card with protection...But I want to prosecute!!!!!!!
I delt with Shaun Allen before and had a good deal, but now I'm NOT. $6??.00 worth of no e-mail responses. The first transaction is the only way I got his name and address, but the sherriff is checking to see if some kind of identity theft took place before I persure.

I'm not so sure about Ebay anymore.....

"K5JOE" <k5joe@k5joe.com> wrote in message
news:c5Zla.272$7F2.401038@newssvr28.news.prodigy.com...
> You can read about everything I tried after being ripped off for $ 650.00
.
> Check it out on my web page under Scams on the Swap Pages.
> http://www.k5joe.com
> You might as well kiss your money good-bye. No one will help. The FBI,
US
> Postal Inspectors, or the Local PD where the scammer lives. I tried them
> all.
> Buy from the regulars that post on rec.radio.swap often and usually you
will
> be safe.
> K5JOE
> "News" <rdhalste@tm.net> wrote in message
> news:ROMla.885$rn.773394@newshog.newsread.com...
> >
> > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > news:b1d288$ii9$1@news1.kornet.net...
> > > I doubt that the names are real, or even the addresses accurate...
but..
> > >
> > There are 3 John Rea listed for Alpena, but all the search engins
listing
> > them charge for more than finding the name. What happened to the good
old
> > days when you entered a name and came up with both athe address and
phone
> > number?
> >
> >
> > --
> > Roger Halstead (K8RI EN83 & ARRL Life Member)
> > WWW.RogerHalstead.com
> > N833R - World's oldest Debonair? (S# CD-2)

> >
> >
> > > John Rea (aka John Dillinger)
> > > 1030 Pine Rd
> > > Alpena, MI
> > > Paid him cash (USPS money order) for a radio he never sent, has not
> > > contacted me since he said he received the money order, e-mail no
longer
> > > good.
> > >
> > >
> > > Frank (Frankie) Sanborn
> > > 424 Nick St.
> > > Newark, DE
> > > Traded him computer peripherals plus a $100 USPS money order for a
used
> > > IC-706. Apparently he ran similar scams on others. Local authorities
are
> > > supposedly investigating.
> > >
> > > John Stewart
> > > (whereabouts unknown)
> > > Surrey, BC
> > > Canada
> > > Traded him an IC-706 for a 1.4 GHz computer. Made other trades with
him
> as
> > > well. After he received the 706, he moved... most other items were
> > returned
> > > by Canada Post.
> > >
> > >
> > >
> > > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > > news:QGn_9.75211$i73.18613406@twister.neo.rr.com...
> > > >
> > > > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > > > news:b1cqs6dde1@news1.kornet.net...
> > > > > I wish I could help, I've been ripped off by people in the
> newsgroups,
> > > on
> > > > > ebay, and even on eham.net, but can't seem to find any recourse.
:(
> > One
> > > > guy
> > > > > in here got me for about $500 worth of computer peripherals and a
> $100
> > > > money
> > > > > order. I have reported him to his local police (as have others)
but

> > > > nothing
> > > > > has happened so far. Guess I need to go the mail fraud route and
> > report
> > > > him
> > > > > to the Postmaster. Another one got me for $158 money order for a
> Yaesu
> > > HT.
> > > > > Yet another from this NG got me for an IC-706 that I traded him
for
> a
> > > > 1.4GHz
> > > > > computer... that one lives in Canada, and Canada Post doesn't seem
> too
> > > > > interested in doing anything about it..
> > > >
> > > > So why not give their names and addresses?
> > > > DeWayne K9KZ
> > > >
> > > > >
> > > > >
> > > > > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
> > > > > news:3E39F42F.AFF42973@enter.net...
> > > > > > Greetings,
> > > > > >
> > > > > > Approximately a month ago I purchased a radio from someone on
the
> > > > > newsgroups.
> > > > > > I paid for the item using PayPal but never received the radio.
> What
> > I
> > > > have
> > > > > > received are a few email messages over the time with some
> > interesting
> > > > > excuses.
> > > > > > While I am a trusting individual by nature, I am afraid that I
> have
> > > been
> > > > > ripped
> > > > > > off and will never seen the radio or my funds.
> > > > > >
> > > > > > What makes matters worse is that I stumbled upon an alias that
he
> > uses
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> > > > > > Ebay
> > > > > > and got quite an education when I read his feedback.
> > > > > >
> > > > > > I need your help. I know that there have been some
"individuals"
> > over

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> > > > > years
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many
> of
> > > you
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> > > > > > "gone the distance" to get your equipment or money. What can
one
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authority?
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card?
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> > > > > > Any help would be greatly appreciated. Please contact me
directly
> > at
> > > > > > "cindyd1@enter.net".
> > > > > >
> > > > > > Thanks in advance for your help,
> > > > > >
> > > > > > Doug
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>

3565. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 18:41:12 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <c5Zla.272$7F2.401038@newssvr28.news.prodigy.com>
Source record: 31497
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

You can read about everything I tried after being ripped off for $ 650.00 .
Check it out on my web page under Scams on the Swap Pages.
http://www.k5joe.com
You might as well kiss your money good-bye. No one will help. The FBI, US
Postal Inspectors, or the Local PD where the scammer lives. I tried them
all.
Buy from the regulars that post on rec.radio.swap often and usually you will
be safe.
K5JOE
"News" <rdhalste@tm.net> wrote in message
news:ROMla.885$rn.773394@newshog.newsread.com...
>
> "Brenda Ann" <brendad@shinbiro.com> wrote in message
> news:b1d288$ii9$1@news1.kornet.net...
> > I doubt that the names are real, or even the addresses accurate... but..
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> There are 3 John Rea listed for Alpena, but all the search engins listing
> them charge for more than finding the name. What happened to the good old
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> > > > to the Postmaster. Another one got me for $158 money order for a
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> > > > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
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> Can
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> > What
> > > > are the
> > > > > chances of getting my money back?
> > > > >
> > > > > Any help would be greatly appreciated. Please contact me directly
> at
> > > > > "cindyd1@enter.net".
> > > > >
> > > > > Thanks in advance for your help,
> > > > >
> > > > > Doug
> > > >
> > > >
> > >

> > >
> >
> >
>
>

3566. FA Wacom Repeater Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 19:34:26 UTC
From: rnelson@farmtel.net
Message-ID: <mhqg9vgmtvfnaco6m3u6h4tdcgv8gedjes@4ax.com>
Source record: 31496

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3018532831&rd=1

3567. And now for something completely different... AR-247 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 19:58:47 UTC
From: "Mark V. Russo" <mrrusso@optonline.net>
Message-ID: <3E98700F.E920BFDA@optonline.net>
Source record: 31399
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi all, here is something that I have heard form a few people,
including a guy at HRO..

Might this be true??????
Anybody do this or know about this being done???

On the ADI AR-247 220 MHz radio
is it possible to mod it with a few switches to make it
do 144 MHz and 440 MHz???
I doubt it but then there are the stories I have heard.

Thanks

3568. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 20:44:36 UTC
From: Lou <Tech@DP.NET>
Message-ID: <b79tsi$2d9c$1@news.dp.net>
Source record: 31400
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Tried contacting your own local Police Department? I had a problem once. I contacted the local boys per instructions from the Police in the area the person lived. I also contacted the Post Master Generals office in my own area. They told me to file a report with them and they (PMG) would take care of it. My problem was solved.

Try contacting others in that area, try the ISP of the person for info, A CORRECT NAME and so on. Some of the things may be long shots. $650 is a lot of cash to lose. Also try contacting the Attorney Generals' office in that state. You can usually find them on the web doing a search of state web sites. Lots of luck...

Lou/Tech@DP.NET

"K5JOE" <k5joe@k5joe.com> wrote in message
news:c5Zla.272$7F2.401038@newssvr28.news.prodigy.com...
> You can read about everything I tried after being ripped off for $ 650.00
.
> Check it out on my web page under Scams on the Swap Pages.
> http://www.k5joe.com
> You might as well kiss your money good-bye. No one will help. The FBI,
US
> Postal Inspectors, or the Local PD where the scammer lives. I tried them
> all.
> Buy from the regulars that post on rec.radio.swap often and usually you
will
> be safe.
> K5JOE
> "News" <rdhalste@tm.net> wrote in message
> news:ROMla.885$rn.773394@newshog.newsread.com...
> >
> > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > news:b1d288$ii9$1@news1.kornet.net...
> > > I doubt that the names are real, or even the addresses accurate...
but..
> > >
> > There are 3 John Rea listed for Alpena, but all the search engins
listing
> > them charge for more than finding the name. What happened to the good
old
> > days when you entered a name and came up with both athe address and
phone
> > number?
> >

> >
> > --
> > Roger Halstead (K8RI EN83 & ARRL Life Member)
> > WWW.RogerHalstead.com
> > N833R - World's oldest Debonair? (S# CD-2)
> >
> >
> > > John Rea (aka John Dillinger)
> > > 1030 Pine Rd
> > > Alpena, MI
> > > Paid him cash (USPS money order) for a radio he never sent, has not
> > > contacted me since he said he received the money order, e-mail no
longer
> > > good.
> > >
> > >
> > > Frank (Frankie) Sanborn
> > > 424 Nick St.
> > > Newark, DE
> > > Traded him computer peripherals plus a $100 USPS money order for a
used
> > > IC-706. Apparently he ran similar scams on others. Local authorities
are
> > > supposedly investigating.
> > >
> > > John Stewart
> > > (whereabouts unknown)
> > > Surrey, BC
> > > Canada
> > > Traded him an IC-706 for a 1.4 GHz computer. Made other trades with
him
> as
> > > well. After he received the 706, he moved... most other items were
> > returned
> > > by Canada Post.
> > >
> > >
> > >
> > > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > > news:QGn_9.75211$i73.18613406@twister.neo.rr.com...
> > > >
> > > > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > > > news:b1cqs6dde1@news1.kornet.net...
> > > > > I wish I could help, I've been ripped off by people in the
> newsgroups,
> > > on
> > > > > ebay, and even on eham.net, but can't seem to find any recourse.
:(
> > One
> > > > guy

> > > > > in here got me for about $500 worth of computer peripherals and a
> $100
> > > > money
> > > > > order. I have reported him to his local police (as have others)
but
> > > > nothing
> > > > > has happened so far. Guess I need to go the mail fraud route and
> > report
> > > > him
> > > > > to the Postmaster. Another one got me for $158 money order for a
> Yaesu
> > > HT.
> > > > > Yet another from this NG got me for an IC-706 that I traded him
for
> a
> > > > 1.4GHz
> > > > > computer... that one lives in Canada, and Canada Post doesn't seem
> too
> > > > > interested in doing anything about it..
> > > >
> > > > So why not give their names and addresses?
> > > > DeWayne K9KZ
> > > >
> > > > >
> > > > >
> > > > > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
> > > > > news:3E39F42F.AFF42973@enter.net...
> > > > > > Greetings,
> > > > > >
> > > > > > Approximately a month ago I purchased a radio from someone on
the
> > > > newsgroups.
> > > > > > I paid for the item using PayPal but never received the radio.
> What
> > I
> > > > have
> > > > > > received are a few email messages over the time with some
> > interesting
> > > > > excuses.
> > > > > > While I am a trusting individual by nature, I am afraid that I
> have
> > > been
> > > > > ripped
> > > > > > off and will never seen the radio or my funds.
> > > > > >
> > > > > > What makes matters worse is that I stumbled upon an alias that
he
> > uses
> > > > on
> > > > > Ebay

> > > > > > and got quite an education when I read his feedback.
> > > > > > >
> > > > > > > I need your help. I know that there have been some
"individuals"
> > over
> > > > the
> > > > > > years
> > > > > > > that have been mentioned on the newsgroups. I also know that
many
> of
> > > you
> > > > > have
> > > > > > > "gone the distance" to get your equipment or money. What can
one
> do
> > > > > legally (if
> > > > > > > anything) to bring this fraud to the attention of some
authority?
> > Can
> > > a
> > > > > > > complaint be file with the PayPal folks since I use a credit
card?
> > > What
> > > > > are the
> > > > > > > chances of getting my money back?
> > > > > > > >
> > > > > > > Any help would be greatly appreciated. Please contact me
directly
> > at
> > > > > > > "cindyd1@enter.net".
> > > > > > > >
> > > > > > > Thanks in advance for your help,
> > > > > > > >
> > > > > > > Doug
> > > > > > >
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>

3569. FS: ICOM IC-735 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 23:10:12 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <o11ma.107164$ug3.208078@rwcrnsc51.ops.asp.att.net>
Source record: 31401
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

* ICOM IC-735 HF transceiver in very good condition
* HM-12 Hand Microphone with up/down switch
* Power Cable
* Operation Manual
* FL-32A 500 hz CW filter installed

$350.00 plus shipping from 97006

Thanks,
Rick <><
W7RBR

Please reply to:

rbriver@attbi.com

3570. FS: ICOM FL-63A Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-12 23:11:38 UTC
From: W7RBR <rbriver@attbi.com>
Message-ID: <K21ma.456742$S_4.515591@rwcrnsc53>
Source record: 31402
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

New ICOM FL-63A 250 Hz CW filter
for IC-735 - $60.00

Thanks,
Rick <><
W7RBR

Please reply to:

rbriver@attbi.com

3571. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 00:40:34 UTC
From: James <jimboz@jimbo.com>
Message-ID: <3E98B1FE.38FB56B9@jimbo.com>
Source record: 31403
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Try to file a lein on any personal property this bum owns.
Most of the time you can file the lein by mail.

He can't sell his house with a lein on it, no one will buy it that way.

The lein may just get his attention and get him to mail the funds back.

73 jimbo

Lou wrote:

> Tried contacting your own local Police Department? I had a problem once. I
> contacted the local boys per instructions from the Police in the area the
> person lived. I also contacted the Post Master Generals office in my own
> area. They told me to file a report with them and they (PMG) would take care
> of it. My problem was solved.
>
> Try contacting others in that area, try the ISP of the person for info, A
> CORRECT NAME and so on. Some of the things may be long shots. $650 is a lot
> of cash to lose. Also try contacting the Attorney Generals' office in that
> state. You can usually find them on the web doing a search of state web
> sites. Lots of luck...
>
> Lou/Tech@DP.NET
>
> "K5JOE" <k5joe@k5joe.com> wrote in message
> news:c5Zla.272$7F2.401038@newssvr28.news.prodigy.com...
> > You can read about everything I tried after being ripped off for $ 650.00
> .
> > Check it out on my web page under Scams on the Swap Pages.
> > http://www.k5joe.com
> > You might as well kiss your money good-bye. No one will help. The FBI,
> US
> > Postal Inspectors, or the Local PD where the scammer lives. I tried them
> > all.
> > Buy from the regulars that post on rec.radio.swap often and usually you
> will
> > be safe.
> > K5JOE
> > "News" <rdhalste@tm.net> wrote in message
> > news:ROMla.885$rn.773394@newshog.newsread.com...
> > >
> > > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > > news:b1d288$ii9$1@news1.kornet.net...
> > > > I doubt that the names are real, or even the addresses accurate...

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> > > There are 3 John Rea listed for Alpena, but all the search engins
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> > > them charge for more than finding the name. What happened to the good
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> > > days when you entered a name and came up with both athe address and
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> > > Roger Halstead (K8RI EN83 & ARRL Life Member)
> > > WWW.RogerHalstead.com
> > > N833R - World's oldest Debonair? (S# CD-2)
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> > > > John Rea (aka John Dillinger)
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> > > > contacted me since he said he received the money order, e-mail no
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> > > > good.
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> > > > Frank (Frankie) Sanborn
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> > > > Traded him computer peripherals plus a $100 USPS money order for a
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> > > > John Stewart
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> > as
> > > > well. After he received the 706, he moved... most other items were
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> > > > by Canada Post.
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> > > > "DeWayne" <k9kz@indy.rr.com> wrote in message
> > > > news:QGn_9.75211$i73.18613406@twister.neo.rr.com...

> > > > >
> > > > > "Brenda Ann" <brendad@shinbiro.com> wrote in message
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> > > > > > ebay, and even on eham.net, but can't seem to find any recourse.
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> > > One
> > > > > guy
> > > > > > in here got me for about $500 worth of computer peripherals and a
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> > > > > money
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> > > > > nothing
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> > > > > him
> > > > > > to the Postmaster. Another one got me for $158 money order for a
> > Yaesu
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> for
> > a
> > > > > 1.4GHz
> > > > > > computer... that one lives in Canada, and Canada Post doesn't seem
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> > > > > > interested in doing anything about it..
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> > > > > DeWayne K9KZ
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> > > > > > "Doug and Cindy Deutsch" <cindyd1@enter.net> wrote in message
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> > > > > > > Greetings,
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> > > > > > > Approximately a month ago I purchased a radio from someone on
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> > > > > > > I need your help. I know that there have been some
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> > > > > > > that have been mentioned on the newsgroups. I also know that
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> > > > > > > "gone the distance" to get your equipment or money. What can
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> > > > > > > anything) to bring this fraud to the attention of some
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> > > Can
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> > > > > > > complaint be file with the PayPal folks since I use a credit
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> > > > > > > chances of getting my money back?
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> > > > > > > Any help would be greatly appreciated. Please contact me
> directly
> > > at
> > > > > > > "cindyd1@enter.net".
> > > > > > >
> > > > > > > Thanks in advance for your help,
> > > > > > >
> > > > > > > Doug
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3572. Re: Need help on Z1 Icom programming

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 01:40:53 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <uufh9vk040o96qd12b60qchhgmoacm5q8v@4ax.com>
Source record: 31404

On Sat, 12 Apr 2003 16:06:19 GMT, "Frank Krozel"
<frank@electronicinstrument.com> wrote:

>
>Anyone know how to turn the volume up or down?
>Frank KG9H
>
its been a long time but I seem to remember a button on the left side
of the Z1 that when you press it allows the rotary encoders to operate
as volume controls.

Gary Fiber K8IZ

3573. Icom IC-3SAT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 02:51:10 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <yg4ma.21347$ey1.1856755@newsread1.prod.itd.earthlink.net>
Source record: 31405

Looks great, battery needs a charge, no charger for it though.
$70 shipped

--
Best Regards, Frank KG9H

3574. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 04:19:59 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <Pz5ma.1767$MN2.166927566@newssvr14.news.prodigy.com>
Source record: 31406

I like the personl touch of making my own. And I don't think it costs that much. Its just like building your own antennas rather than paying for someone elses wire.
"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message news:20030411120356.18618.00000249@mb-cf.aol.com...
> >Go to the office store and buy some Card stock there. Same thing. You can
> >use as simple a program as PrintShop. Why pay anyone but yourself.
>
> I've priced that card stock and while it might be a good idea if you intend on
> only printing out a few QSL cards, it actually comes out to be more expensive
> per card than if you buy from a printer if you want a lot of cards. Very often
> you can find QSL cards in quantities of 1000 for less than $100. That's less
> than $.10 a card. When you factor in the cost of ink and wear and tear on your
> printer, it's really not economical to print a large quantity of cards
> yourself.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

3575. FS Drake R4B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 11:39:46 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <b7bh7k$10r$1@slb3.atl.mindspring.net>
Source record: 31407

R4B receiver works good, looks good, front panel very clean.
Electrolytic caps have been replaced, and it comes with many optional
crystals for shortwave, seems to be sensitive since I'm able to receive many
stations using a short wire for antenna. Comes with manual.
Asking $200.

Gil N2WJW

3576. Icom T7 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 12:41:22 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <SVcma.21704$ey1.1905781@newsread1.prod.itd.earthlink.net>
Source record: 31408

Excess to my needs now..
Icom IC-7TH, with two good working BP-173 batteries!
Shipped to you for $135.

--
Best Regards, Frank, KG9H

3577. ISO quiet muffin fan info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 14:35:26 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <3e9975a0.159022572@news.usfamily.net>
Source record: 31409

Hi,

What reccomendations do you have for a replacement 120 VAC muffin 4 inch fan (3.75 inch center to center mounting holes) for my Clipperton L amp?

I seek something that is quiet!

Please reply by email.

Thanks, Bob

3578. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 15:04:52 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <h0vi9vc8u09rse2u47sqkdr9r1e9usrqod@4ax.com>
Source record: 31410
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Sun, 13 Apr 2003 00:40:34 GMT, James <jimboz@jimbo.com> wrote:

>Try to file a lein on any personal property this bum owns.
>Most of the time you can file the lein by mail.

You can't just file a lein without a court order - usually requires a
court case with a decision in your favor.

>The lein may just get his attention and get him to mail the funds back.

I think the correct answer is to file a small claims suit.

Evan
To reply, remove TheObvious from my e-mail address.

3579. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 15:46:05 UTC
From: porky <porky@cfl.rr.com>
Message-ID: <1Dfma.34433$D15.778938@twister.tampabay.rr.com>
Source record: 31411
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Is that to say that "all" CB equipment is junk or that the specified
equipment in this situation is junk? Could you please clarify on this?

3580. FA; Beautiful hand made call signs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 16:43:41 UTC
From: jeff hall w4hq <jhall5@bellsouth.net>
Message-ID: <8ugma.762$br4.200@fe07.atl2.webusenet.com>
Source record: 31412

If you have ever wanted your call sign made by hand. looks great and avail
in most colors please visit the site below on e bay. avail at $12.00 plus
S/H. Made by a ham, me w4hq for hams.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2923023750&ed=1050708448&
ssPageName=ADME:B:EOT:US:3

3581. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 17:26:39 UTC
From: Lou <Tech@DP.NET>
Message-ID: <b7c6lj$4ke$1@news.dp.net>
Source record: 31414
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Exactly - as the man said, you need to file a suit before a lien is placed.

Lou/Tech@DP.NET

"Evan Platt" <evan@TheObvious.espphotography.com> wrote in message
news:h0vi9vc8u09rse2u47sqkdr9r1e9usrqod@4ax.com...
> On Sun, 13 Apr 2003 00:40:34 GMT, James <jimboz@jimbo.com> wrote:
>
> >Try to file a lein on any personal property this bum owns.
> >Most of the time you can file the lein by mail.
>
> You can't just file a lein without a court order - usually requires a
> court case with a decision in your favor.
>
> >The lein may just get his attention and get him to mail the funds back.
>
> I think the correct answer is to file a small claims suit.
>
> Evan
> To reply, remove TheObvious from my e-mail address.

3582. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 17:32:28 UTC
From: Landshark
Message-ID: <Mahma.1276$wi3.82659545@newssvr21.news.prodigy.com>
Source record: 31413
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

"George Bush" <pleasespamme@microsoft.com> wrote in message
news:935B69F55Yomommazilla@216.168.3.44...
> You can do a few things in this case. You can contact the base provo
> martial and file a complaint! You should also send a letter to the base
> commander.. Because it went across state lines file a complaint with the US
> Postal authorities, i.e. they regulate UPS... And you can also file a
> complaint with the F.B.I. because he's in the millitary they handle it..
>
> The Scanner Dude CWO/5 Ret 24 Years :-)

Good response, I was going to say the exact
thing, beat me to it.

Landshark

--
Any day riding, is better than
being a newsgroupie

73 Baja Stroppe Bronco
98 Buell S3 Thunderbolt
99 Ford F-150 Supercab 4X4 (antenna platform)

3583. Re: Ripped Off; What can I do?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 18:31:10 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <O1ima.6100$TR5.1216@twister.nyc.rr.com>
Source record: 31415
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am AMAZED at the free legal advice available on a radio swap group.

DAMN, it's a wonder anyone goes to law school any more.

Dan

> > >Try to file a lein on any personal property this bum owns.
> > >Most of the time you can file the lein by mail.
> >
> > You can't just file a lein without a court order - usually requires a
> > court case with a decision in your favor.
> >
> > >The lein may just get his attention and get him to mail the funds back.
> >
> > I think the correct answer is to file a small claims suit.
> >
> > Evan
> > To reply, remove TheObvious from my e-mail address.
>
>

3584. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 18:43:55 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <3E99AFEB.9050203@mailcity.moc>
Source record: 31416
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

porky wrote:
> Is that to say that "all" CB equipment is junk

Pretty well sums it up.

3585. [AW] New VX-2R group founded today.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-13 21:50:53 UTC
From: Batman <kg0wx@yahoo.com>
Message-ID: <1Zkma.71148$lt5.21951@news2.central.cox.net>
Source record: 31417
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://groups.yahoo.com/group/VX-2R/

Can't wait to find out more about this rig!

73's de Ken KG0WX

3586. Testing OPC478 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 01:31:57 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0304131731.598074d3@posting.google.com>
Source record: 31418

I have used my OPC478 cable to load my IC-2100 & IC-2720H radios. I am now getting an error when trying to load these radios to check port, cable and receiver. Nothing changed. Is there a way to test the cable to see if it has gone bad??

3587. For Sale: < Two-Way Commercial & Amateur Service Manuals >

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 01:52:11 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <Dxoma.692$b67.257717@read2.cgocable.net>
Source record: 31419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Have acquired a quantity of Commercial & some Amateur, Two Way Radio Service Manuals...Take a look and see if you have a need for any. Am trying to add to my HTML page as time permits.
73...Norm VE3CZI www.rodemi.com

http://home.cogeco.ca/~rodemi/Service%20Manuals/Service%20Manuals.html

3588. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 02:48:17 UTC
From: Coupar-Angus <qsl27@hotmail.com>
Message-ID: <Rjpma.15170$BQi.5624@news04.bloor.is.net.cable.rogers.com>
Source record: 31420

The best SSB receivers are single conversion. :-)

Kevin Smeltz wrote:
> Can anyone tell me the advantage of triple conversion over double conversion
> receivers?
>
> Thanks.
>
>

3589. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 02:54:03 UTC
From: Coupar-Angus <qsl27@hotmail.com>
Message-ID: <fppma.15194$BQi.7886@news04.bloor.is.net.cable.rogers.com>
Source record: 31421

You're going on the false assumption that many CBers *want* to
communicate. Around where I live, they simply want to trounce other
operators. I guess its a kind of nerdy ego thing. I learned a lot from
CB radio myself, but I don't hear any operators on nowadays with any
true value to add people looking to learn.

Lou wrote:
> What's the old saying from the song of years ago???? "If you ain't got a
> thing if you ain't got that swing."
> Well that was only meant as a song. NOT for CB. If half the CBers' could see
> and hear their signal, they would see how much it SUCKS. More is NOT always
> better. For Christ's sake, you guys use 100+ to talk across the street. I
> and many more have talked around the world on a whole lot less. Get rid of
> all the damned noise makers and echo boxes, and it'll sound like you took
> the shit out of your mouth and MAYBE someone will be able to talk to you in
> a normal manner. I know some CBers who are even getting sick of it. Yes, I'm
> a ham, but I started out in CB and still visit it once in a while. Some
> things never change. If you would go back to legal, it would be much easier
> to hear your party on your channel and the same for the guys on the next
> channel. You crank up the power, splash into the next channel, no damned
> wonder no one can talk.....I know you all don't want to hear it, but that is
> the way it is. Some people are waking up to smell the coffee. But not nearly
> enough.
>
> --
> Lou/Tech@DP.NET
>
> "Charter News Service Official Observer"
> <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
> news:v8f6phkkoipn95@corp.supernews.com...
>
>>"Fred McKenzie" <fmmck@aol.com> wrote in message
>>news:20030330112137.25947.00000143@mb-ff.aol.com...
>>
>>><< Hi i have a nice looking and working president hr-2510
>>>26 to 29.695
>>>Modes am fm lsb usb cw
>>>It's has a built in preamp with switch on back of the radio so you can
>>
>>turn
>>
>>>on or off the preamp.
>>>This radio will swing 30 watts on ssb and 20 watts am. >>
>>>

>>>Maggie-
>>
>>Spoken like a TRUE CB'er......
>>
>>
>>>I can tell that you are very proud of your radio. Isn't that about what
>>
>>it
>>
>>>cost new, fifteen years ago?
>>>
>>>As a point of interest, with a PEP capability of 30 watts, the 20 watts
>>
> AM
>
>>>signal can only be modulated to a maximum of 37.5 percent. It might
>>
> sound
>
>>>better if AM power was reduced to 7.5 watts with 100% modulation.
>>>
>>>73, Fred, K4DII
>>>
>>
>>
>
>

3590. RE: FA 150 CRYSTALS+20 HOLDERS-VINTAGE 50s&60s-EXCELLENT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 02:58:18 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e9b68c4.0@paperboy.c4.net>
Source record: 31440

Thanks, Don WA1TVH
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2523516304&ssPageName=ADM
E:B:LC:US:1

3591. Re: Testing OPC478 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 03:07:11 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <m89k9vkb29ia3e1kml16af00k1vh1sacp3@4ax.com>
Source record: 31422

On 13 Apr 2003 18:31:57 -0700, kenfoshee@hotmail.com (Ken Foshee) wrote:

>I have used my OPC478 cable to load my IC-2100 & IC-2720H radios. I am >now getting an error when trying to load these radios to check port, >cable and receiver. Nothing changed. Is there a way to test the cable >to see if it has gone bad??

If you have a friend who also has an OPC-478 sub his cable into your setup. or sub your cable into his.

Since the OPC-478 has a level converter inside of the db-9 you might try sending a long data string with something like hyper terminal and monitoring it with a vom set to AC or a scope. You should be able to see some wavering on the vom or a data string on the scope. The output of the OPC-478 is the ring and the ground is the sleeve.

Gary K8IZ

3592. FA 150 CRYSTALS+20 HOLDERS-VINTAGE 50s&60s-EXCELLENT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 03:33:11 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e9b68c4.1@paperboy.c4.net>
Source record: 31441

Thanks, Don WA1TVH
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2523516304&ssPageName=ADM
E:B:LC:US:1

3593. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 06:56:54 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87r885r2h5.fld@barrow.com>
Source record: 31423

Coupar-Angus <qsl27@hotmail.com> wrote:
>The best SSB receivers are single conversion. :-)

Only for values of "best" in the range from 0.5 to 1.49. For
values outside that range, other schemes are better.

What exact value of "best" did you have in mind?

>Kevin Smeltz wrote:
>> Can anyone tell me the advantage of triple conversion over double conversion
>> receivers?
>>
>> Thanks.
>>
>>
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

3594. Re:FS: ICOM IC-735 HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 09:10:52 UTC
From: den
Message-ID: <539_50_22256@echo.cellmail.com>
Source record: 31430

Hey Larry, Den Phillips here, (G0-DGP), den0552@cwnet.com I have yet to take up my reciprical liscence in the US, but due to medical condition now seems to be a good time. Can you give me a little more info on your rig. When you get to my age the ole memory cells ain't what they could be. My last transiever was a Yasoo FT102 Hybred and boy did I weep when I had to part with it. Looking forward to hearing from you.73s
On Mon, 14 Apr 2003 7:17 am, lgagnon@sherrittoil.com (Larry Gagnon) said:
>I have my IC-735 HF transceiver for sale. It is in perfect working
>condition and very good cosmetic condition. Includes as options a
>SERVICE manual, the IC-EX243 electronic keyer and the 250Hz CW filter.
>Also, with mic, mount, cables. Am selling due to long term travel
>plans. Asking $400 OBO. Larry VE6MK

3595. Re: FA: Air Wound Coil - 32 uH -- 3" diam, AWG 10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 12:18:38 UTC
From: Wes The Cop <wescop@yahoo.net>
Message-ID: <tl9l9vo4c2euud61qcgmf88i3edln64js1@4ax.com>
Source record: 31424
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

FUCKING INTERNET POLICE!

Welcome to my kill file.
Another control freak bites the dust...

On Sat, 12 Apr 2003 09:13:48 -0700, Wes Stewart <n7ws@#arrl.net> was
like:

>Give it up. Nobody wants this damn thing and you crossposting it to
>all of these groups every couple of days is getting annoying.
>
>
>On Sat, 12 Apr 2003 14:33:06 GMT, "ga_boneyard"
><ga_boneyard@hotmail.com> wrote:
>
>|Please see:
>|
>|http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=x

3596. WANTED: Johnson Navigator

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 13:00:51 UTC
From: k5dh@raytheon.com
Message-ID: <7iyma.285$35.1119@dfw-service2.ext.raytheon.com>
Source record: 31425
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a Johnson Navigator c.w. transmitter.
I'd prefer to buy one that looks good and works
well, rather than a fixer-upper (I have enough ham
radio projects already!) but I will consider all.
Whatcha got?

73,
Dean K5DH

3597. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 13:29:26 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030414092926.04559.00000667@mb-fr.aol.com>
Source record: 31426

I priced card stock paper with perferations for index cards. Typically there are 2 cards per sheet due to the size (4x6) although some are designed with smaller cards and have 4 per sheet. The typical package contains 10 sheets. Thus you get 20 cards (or 40 with the smaller cards). The typical price is about $20. This means you can get 100 (200 of the smaller) cards that you print or you can buy 1000 cards already printed for you for less than $100.

Which do YOU think is the better deal? This doesn't even factor in the cost of ink and wear and tear on your equipment.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3598. FS: ICOM IC-735 HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 14:17:12 UTC
From: lgagnon@sherrittoil.com
Message-ID: <1d3b4598.0304140617.1e494acc@posting.google.com>
Source record: 31427

I have my IC-735 HF transceiver for sale. It is in perfect working condition and very good cosmetic condition. Includes as options a SERVICE manual, the IC-EX243 electronic keyer and the 250Hz CW filter. Also, with mic, mount, cables. Am selling due to long term travel plans. Asking $400 OBO. Larry VE6MK

3599. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 14:18:23 UTC
From: "R. Scott" <washingtonham@yahoo.com>
Message-ID: <3E9AC32F.37FD6292@yahoo.com>
Source record: 31428

> Thus you get 20 cards (or 40 with the smaller cards). The typical price is
> about $20. This means you can get 100 (200 of the smaller) cards that

BSSSST

http://www.hamstuff.com/

has packs of 100 for 13 bucks, thats 400 cards.

And I can personalize each one and as I add/subtract stuff I can change
it. I use different cards for DX than I use for County Hunting. With
1000 cards Im stuck with 1000 cards that I can never change.

Add Price for Ink and I still havnt hit 100 bucks, I typcially get 300+
per color and lots more with B/W.

Scotty N7HJ

3600. WTB Hygain Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 14:57:12 UTC
From: "Charles Morrison KI5XP"
Message-ID: <Xns935D64CFC6ABENone@216.40.28.71>
Source record: 31429

Want to buy, a Hygain antenna, TH2MK3 or TH3JRS. Any reasonable price, and will pay to ship or pickup anywhere around Louisiana, East Texas, Miss, etc.

Charlie
KI5XP

Contact: ki5xp at w5ddl.org

3601. Re: Motorola part number query

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 16:17:26 UTC
From: Skipp <dontspamme@yahoo.com>
Message-ID: <b7emum$8d4$2@woodrow.ucdavis.edu>
Source record: 31431

Hi Hans
-
In typical motorola form... use the last 4 numbers for the type and search for your cross using said. So in short, you have 9686 transistors. They can be ordered direct from Motorola parts using the number you have and they can be sometimes crossed from the M9686 type part number. If you told us/me what it was for, I could probably help you out more. Just post your reply here and I'll see it and reply when I get back.

cheers
skipp
http://sonic.ucdavis.edu also has an Email icon to reach me

: Hans Kappetijn <hans@qrv.co.za> wrote:
: Hi all,
: I have several new 3 legged tiny transistors packaged with part number
: 48-869686.
: Motorola's website is so complicated to get into
: that I gave up searching for it.
: Can anyone ID these?
: Hans
: ZS6KR
: hans@qrv.co.za

3602. Alincd DR 570

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 16:22:34 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <e7SdnZiaybDTfQejXTWcpg@ctc.net>
Source record: 31432

I have an Alinco DR 570 that on the UHF band I do not get a full quietining of the audio. When I apply an unmodulated signal from a caliberated signal generator the normal hiss will only drop to abut half the level it normally is instead of going full quietning with a large signal. The VHF side works fine. The sensitivity is about the same on either band to break the squelch and the smeter comes up about the same. When I modulate it , the VHF side is fine. The UHF audio is not that loud but it stillhas a big ammount of hiss in it. Any ideas as to where to look ? It seems that it must be something in the stages after the "discriminator" and squelch circuits as the squelch acts normal.

3603. Internal barrery for IC-3SAT?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 16:50:03 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <%EBma.24569$4P1.2200581@newsread2.prod.itd.earthlink.net>
Source record: 31433

Hi all,
Who supplies the internal battery for an IC-3SAT?
I assume that I can get six cells but perhaps someone out there shrink-wraps them

--
Best Regards, Frank, KG9H

3604. FS Icom CT-17 CIV Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 17:11:05 UTC
From: John Chesley <jvc@qis.net>
Message-ID: <FYBma.14$Xk6.19759@news.abs.net>
Source record: 31434
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

For sale: Icom CT-17 CIV computer interface. Handles up to 4 Icom rigs. Allows rig control from a PC via RS-232 serial port. Includes cables and instructions. $100 shipped and insured, CONUS.

3605. FS: National HRO-SR Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 17:48:29 UTC
From: jonweiner@aol.com
Message-ID: <20030414134829.00575.00000817@mb-ch.aol.com>
Source record: 31435

I have for sale an excellent condition early National HRO-SR receiver. Includes National HRO-SR receiver, four coil sets, original wooden coil box, matching National doghouse power supply, and copy of the original manual. Price $475. Please reply to my e-mail address, not the list.

Jon

3606. Re: [AW] New VX-2R group founded today.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-14 22:53:12 UTC
From: SBS <sbs20@fresno.com>
Message-ID: <3E9B3BD8.7D1C79A0@fresno.com>
Source record: 31436
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hope it's not a piece of junk like my VX-1 was.

Batman wrote:

> http://groups.yahoo.com/group/VX-2R/
>
> Can't wait to find out more about this rig!
>
> 73's de Ken KG0WX

3607. f.s. icom sp-20 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 00:13:04 UTC
From: tucsonamateur@aol.com
Message-ID: <20030414201304.28606.00000916@mb-cg.aol.com>
Source record: 31437

mint with original box,papers and cables

$ 160.00 plus shipping from 85737

3608. Icom 3SAT for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 00:27:09 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <xIIma.23684$ey1.2121894@newsread1.prod.itd.earthlink.net>
Source record: 31438

Nice and clean, with
encode / decode board
new nicads
BA-12 charger adapter
no dents, no scratches, - $80 shipped

--
Best Regards, Frank, KG9H

3609. ICOM Q7A for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 00:28:45 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <1nlma.23687$ey1.2121769@newsread1.prod.itd.earthlink.net>
Source record: 31439

Very clean, with charger, nicads, etc.
$100 shipped

--
Best Regards, Frank, KG9H

3610. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 03:48:21 UTC
From: "Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b7huig$16ad2$1@ID-189073.news.dfncis.de>
Source record: 31313

From what I have heard on my recievers is more of a white trash testosterone expression, overgrown kids who need to make up for the lack of testicle and penis girth through the purchases they make to represent themselves. Typically these are the type that believe that professional wrestling is real, bet on tractor and truck pulls and nascar races, and think skoal and busch beer are part of the four basic food groups.....

A nerdy ego thing would be more like these kids that are hackers. Only difference is one is hiding behind a keyboard and one is hiding behind a mic.

--
Ryan, KC8PMX
FF/MFR
REMOVE "NOSPAM" in email address to reply.
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...

> operators. I guess its a kind of nerdy ego thing. I learned a lot from
> CB radio myself, but I don't hear any operators on nowadays with any
> true value to add people looking to learn.
>

3611. MFJ-4245MV crowbar problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 04:27:17 UTC
From: Tidris <nospam@nospam.come>
Message-ID: <140420032126319778%nospam@nospam.come>
Source record: 31444

I am trying to use an MFJ-4245MV switching power supply with a DC to AC inverter. The power supply crowbar kicks in as soon as I turn the inverter on even though the inverter has no load. I am reasonably sure the inverter is not defective because it works fine with a different non-MFJ power supply as well as directly from a 12V battery. It seems the inrush current when the inverter is turned on is triggering the overcurrent protection in the MFJ power supply.

Does anybody know how to modify this supply so it can tolerate the inverter's inrush current? I realize the current protection is there for a reason but I would like to be able to temporarily disable it or at least make it less sensitive when using the power supply with the inverter.

3612. Re: MFJ-4245MV crowbar problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 05:18:30 UTC
From: dplatt@radagast.org
Message-ID: <v9n5h6piiqdgbd@corp.supernews.com>
Source record: 31445

>I am trying to use an MFJ-4245MV switching power supply with a DC to AC
>inverter. The power supply crowbar kicks in as soon as I turn the
>inverter on even though the inverter has no load. I am reasonably sure
>the inverter is not defective because it works fine with a different
>non-MFJ power supply as well as directly from a 12V battery. It seems
>the inrush current when the inverter is turned on is triggering the
>overcurrent protection in the MFJ power supply.

You're using a switcher to go from mains voltage down to DC, and then
an inverter to go back up to AC, and then running your equipment off
of that AC? Curious... :-)

>Does anybody know how to modify this supply so it can tolerate the
>inverter's inrush current? I realize the current protection is there
>for a reason but I would like to be able to temporarily disable it or
>at least make it less sensitive when using the power supply with the
>inverter.

Might be better to modify the inverter, to reduce its inrush current.
Adding a negative-temperature-coefficient inrush limiter would do the
trick... these are very commonly used in switching power supplies to
keep the inrush from tripping the breakers or browning out other
devices on the same circuit. I see that the MFJ has two such in its
input circuitry, between the fuse and the T1 filter/choke. Similar
devices can be used for a high-current 12-volt input, such as your
inverter has.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3613. RE: FA:150 CRYSTALS+20 HOLDERS-VINTAGE 50s&60s-EXCELLENT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 05:27:50 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e9b7cf0.0@paperboy.c4.net>
Source record: 31442

150 CRYSTALS+20 HOLDERS-VINTAGE 50s&60s-EXCELLENT
Thanks, Don WA1TVH
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2523516304&ssPageName=ADME:B:LC:US:1
Please disregard other posts. Incorrect URLs.

3614. FA:11 VINTAGE 3" PANEL METERS-MICROAMPS,MILLIAMPS,VDC,RF AMPS ETC.-EXCELLENT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 06:07:15 UTC
From: Don Pelrine <dpelrine@c4.net>
Message-ID: <3e9b862c.0@paperboy.c4.net>
Source record: 31443

11 VINTAGE 3" PANEL METERS-MICROAMPS,MILLIAMPS,VDC,RF AMPS ETC.-EXCELLENT
Thanks,Don WA1TVH
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=25411&item=2522894049&rd=1

3615. Re: MFJ-4245MV crowbar problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 07:39:22 UTC
From: Tidris <nospam@nospam.come>
Message-ID: <150420030038371303%nospam@nospam.come>
Source record: 31446

In article <v9n5h6piiqdgbd@corp.supernews.com>, Dave Platt
<dplatt@radagast.org> wrote:

> You're using a switcher to go from mains voltage down to DC, and then
> an inverter to go back up to AC, and then running your equipment off
> of that AC? Curious... :-)

I want to run the inverter from the 40 Amp switcher for testing
purposes only. My other power supply (without crowbar problem) is only
8 Amps so it can't run the inverter anywhere close to its rated output.

> Might be better to modify the inverter, to reduce its inrush current.
> Adding a negative-temperature-coefficient inrush limiter would do the
> trick...

Interesting. Can you suggest a part that would produce a negligible
voltage drop in the 13.8 V circuit after it warms up with a current of
45 Amps?

I was thinking it would be possible to change the time constant in the
switcher crowbar circuit so it takes longer to kick in, long enough to
let the inverter settle down to a current under 45 Amps, but not so
long that the switcher burns out in case of an output short circuit. Or
perhaps it would be possible to add a switch that would allow me to
disable the overcurrent protection altogether when working with the
inverter, and of course being extra careful not to create a short
circuit when the protection is disabled...

3616. Re: Testing OPC478 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 14:06:20 UTC
From: kenfoshee <kenfoshee@hotmail.com>
Message-ID: <v9s7ijqn6v5k2e@corp.supernews.com>
Source record: 31340

Thanks for the reply. I do not have access to a loaner so I am going to buy another one.

"Gary P. Fiber" <g.fiber@verizon.net> wrote in message news:m89k9vkb29ia3e1kml16af00k1vh1sacp3@4ax.com...
> On 13 Apr 2003 18:31:57 -0700, kenfoshee@hotmail.com (Ken Foshee)
> wrote:
>
> >I have used my OPC478 cable to load my IC-2100 & IC-2720H radios. I am
> >now getting an error when trying to load these radios to check port,
> >cable and receiver. Nothing changed. Is there a way to test the cable
> >to see if it has gone bad??
>
> If you have a friend who also has an OPC-478 sub his cable into your
> setup. or sub your cable into his.
>
> Since the OPC-478 has a level converter inside of the db-9 you might
> try sending a long data string with something like hyper terminal and
> monitoring it with a vom set to AC or a scope. You should be able to
> see some wavering on the vom or a data string on the scope. The output
> of the OPC-478 is the ring and the ground is the sleeve.
>
> Gary K8IZ
>
>

3617. FS: HAL PCI-4000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 14:46:21 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <1XUma.61446$ja4.4063328@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31447

HAL PCI-4000
Manual, software, cable.
Latest firmware.
Asking $175 plus shipping.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

3618. FS: KAM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 14:48:35 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <7ZUma.61453$ja4.4061480@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31298

Kantronics KAM
Old unit, has the GTOR upgrade.
Firmware version 6.
Cosmetically excellent.
Working when removed from service two months ago.
No manual.
Connectors included.
Asking $75.00 plus shipping.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

3619. FS: Kenwood TR-7950

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 14:49:19 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <PZUma.61457$ja4.4062336@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31299

Kenwood TR-7950
2M 50W
No scratches, no dents, like new.
One owner, used only on packet.
Original box.
Manual.
Asking $50 plus shipping.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

3620. Re: ICOM Q7A for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 15:09:35 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <3e9c217f$1_5@corp.newsgroups.com>
Source record: 31300

Well now here's a real deal. A brand new Q7A is $105

"Frank Krozel" <frank@electronicinstrument.com> wrote in message
news:1nIma.23687$ey1.2121769@newsread1.prod.itd.earthlink.net...
> Very clean, with charger, nicads, etc.
> $100 shipped
>
> --
> Best Regards, Frank, KG9H
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3621. FS: Eimac SK-410 Sockets for 4-400/3-500 Plus AMP PARTS w/pics!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 16:06:15 UTC
From: rlucch2098@aol.com
Message-ID: <20030415120615.05668.00001365@mb-fo.aol.com>
Source record: 31301

Hi All;
I have two used Eimac Sockets #SK-410 for 4-400A tubes.
Removed from service, I tried to keep all together with as many screws & nuts
as I cud keeps my fingers on :-)
Pics>>
http://www.myradioroom.com/eimacsockets1.jpg
http://www.myradioroom.com/eimacsockets2.jpg
Price is $110ppd Conus.

Also have the Filiment transformer for (2)4-400a's
Pics>>
http://www.myradioroom.com/filimantxformer1.jpg
http://www.myradioroom.com/filimantxformer2.jpg
B/O, weights 12lbs packed.

Also have a Safetly Pressure switch by DWYER, see pics>>
http://www.myradioroom.com/pressureswitch1.jpg
http://www.myradioroom.com/pressureswitch2.jpg
Also B/O.

How about a Millen Disc Neautralizing Cap, 4-25pf., 3-1/2"h x 3-3/4"dp w 2-1/8"
dia discs.
$15.00ppd!
Pic>>
http://www.myradioroom.com/millendisccap.jpg

Even an OHMITE Z-7 84uh, 1000ma Plate choke w/ceramics.
6"lg x 5/8" dia
Again B/O.
Pic>>
http://www.myradioroom.com/platechoke.jpg

Thanks;
Rich WA2RQY

3622. Re: ICOM Q7A for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 16:24:49 UTC
From: bball@green.home.org
Message-ID: <slrnb9oddr.mkj.bball@green.home.org>
Source record: 31302

On Tue, 15 Apr 2003 11:09:35 -0400, Al W2JUV <robinsona@rl.af.mil> wrote:
> Well now here's a real deal. A brand new Q7A is $105
>

even better - $99 at hro...

hmm... used? with original, unsent warranty card?

$60!

(and that would include S/H)

:-)

> "Frank Krozel" <frank@electronicinstrument.com> wrote in message
> news:1nIma.23687$ey1.2121769@newsread1.prod.itd.earthlink.net...
>> Very clean, with charger, nicads, etc.
>> $100 shipped
>>
>> --
>> Best Regards, Frank, KG9H
>>
>>
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3623. FS icom sm-6 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 18:23:29 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <%8Yma.34282$l57.626189@twister.rdc-kc.rr.com>
Source record: 31304

I have a icom sm-6 desk mic in good condition and works 100% with no
problems.
$70 shipped ups insured.
Lower 48 state only.
Paypal prefered postal money order is ok as well.

3624. Re: FS: Kenwood TR-7950

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 18:25:15 UTC
From: kubichek <bobn9lvu@lakefield.net>
Message-ID: <3E9C4E8B.2060501@lakefield.net>
Source record: 31303

Sold, how do you want to handle transaction?

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net
920-682-8679

Hank Oredson wrote:
> Kenwood TR-7950
> 2M 50W
> No scratches, no dents, like new.
> One owner, used only on packet.
> Original box.
> Manual.
> Asking $50 plus shipping.
>
> --
>
> ... Hank
>
> Hank: http://horedson.home.att.net
> W0RLI: http://w0rli.home.att.net
>
>

3625. FA: Icom IC-25A VHF 2m mobile - w/service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 18:45:25 UTC
From: Jack P <parmentier@mindspring.com>
Message-ID: <b7hk28$99c$1@abc.exu.ericsson.se>
Source record: 31305

For auction on ebay:

Icom IC-25A VHF 2m FM mobile - with service manual, DTMF mic., etc.

Look here:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40066&item=3017989421

Thanks!

Jack WB2SIB

3626. Re: MFJ-4245MV crowbar problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 19:03:52 UTC
From: Tidris <nospam@nospam.come>
Message-ID: <150420031203065456%nospam@nospam.come>
Source record: 31307

In article <150420030038371303%nospam@nospam.come>, Tidris
<nospam@nospam.come> wrote:

> Or perhaps it would be possible to add a switch that would allow me to
> disable the overcurrent protection altogether when working with the
> inverter, and of course being extra careful not to create a short
> circuit when the protection is disabled...

In response to my own post, I found a way to deal with the crowbar
problem. Disconnecting one side of R28 makes the overcurrent protection
non-latching and this allows the inverter to run. Apparently the real
problem wasn't that the power supply was protecting itself from a brief
overcurrent condition but that once the protection kicked in it would
latch on until the power supply was turned off.

I haven't extensively tested this modification so use at your own risk.
In particular I don't know if the power supply will still be able to
survive an output short circuit.

3627. FS: Kenwood TR-7950 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 19:12:52 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <UQYma.26150$4P1.2355944@newsread2.prod.itd.earthlink.net>
Source record: 31308
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This Kenwood TR-7950 is in good working order but lacks the power cord and mike. I tested this radio for receive and transmit and it does both fine. This radio would be an excellent spare to someone who already has the mike (7 pin). Cosmetic condition 7. Not pretty but fully functional.

Only $50.00 plus shipping. I'll buy the box.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3628. WTB:Inexpensive MFJ Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 19:46:37 UTC
From: SWL <radiovintage@hotmail.com>
Message-ID: <xkZma.24740$ey1.2230025@newsread1.prod.itd.earthlink.net>
Source record: 31309
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Disabled on fixed income looking for an MFJ antenna analyzer.Please state price and condition.
Thanks !!

3629. Re: MFJ-4245MV crowbar problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 20:04:30 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3E9C65CF.6D266337@silverstar.com>
Source record: 31306

Radio Shack discontinued their 13.8V @ 25 A switching P.S.. If you can find them, they're selling for 60.00 [versus new price of 119.95]. But hurry, they're disappearing like hotcakes at a logging cookshack!

Tidris wrote:

> I am trying to use an MFJ-4245MV switching power supply with a DC to AC
> inverter. The power supply crowbar kicks in as soon as I turn the
> inverter on even though the inverter has no load. I am reasonably sure
> the inverter is not defective because it works fine with a different
> non-MFJ power supply as well as directly from a 12V battery. It seems
> the inrush current when the inverter is turned on is triggering the
> overcurrent protection in the MFJ power supply.
>
> Does anybody know how to modify this supply so it can tolerate the
> inverter's inrush current? I realize the current protection is there
> for a reason but I would like to be able to temporarily disable it or
> at least make it less sensitive when using the power supply with the
> inverter.

3630. FS: Heathkit SB220

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 20:44:41 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <Za_ma.26217$4P1.2363646@newsread2.prod.itd.earthlink.net>
Source record: 31310
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This classic Heathkit HF amp is in very good condition cosmetically. 8/10
condition. Some minor chips around the edge of the front panel caused from
removing the outer cabinet.
This amp has:
Full output from two 3-500 tubes
Harbach soft-key mod for use with modern solid-state transceivers
Harbach meter board replacement with meter protection and heavy duty diodes
AG6K (Rich Measures) mods
New feet

Asking $525.00 plus professional boxing (professional foam packing to assure
it won't arrive broken) and shipping/insurance costs.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3631. Icom IC-27 pot.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 20:50:13 UTC
From: nntpstuffs@brasilia.br
Message-ID: <74f425c.0304151250.373c1e99@posting.google.com>
Source record: 31311

Hello,

The volume pot of my Icom IC-27 gone away.
Does anyone here know what is the value (ohm)? Linear or log scale?

73's,

ZZ2-EAH

3632. Re: WTB:Inexpensive MFJ Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 21:10:59 UTC
From: Scott <scott_unit_69@yahoo.bomb>
Message-ID: <3E9C7563.FBBC2989@yahoo.bomb>
Source record: 31312
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Me, too. <:

(If you believe that, I'll tell you another.)

SWL wrote:
>
> Disabled on fixed income looking for an MFJ antenna analyzer.Please state
> price and condition.
> Thanks !!

3633. Re: WTB:Inexpensive MFJ Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 21:52:33 UTC
From: kludge@panix.com
Message-ID: <b7huv1pml1@panix2.panix.com>
Source record: 31314
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

In article <xkZma.24740$ey1.2230025@newsread1.prod.itd.earthlink.net>,
SWL <radiovintage@hotmail.com> wrote:
>Disabled on fixed income looking for an MFJ antenna analyzer.Please state
>price and condition.

Don't do it. It's a waste of money at any price.
You can build a more effective noise bridge yourself for cheap.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3634. Re: WTB:Inexpensive MFJ Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-15 23:28:34 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <3E9C9543.4050404@socal.rr.com>
Source record: 31315
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

MFJ made two antenna analyzers. One was the "simple noise bridge" and
almost next to useless. The other one had the signal source and was rather
complex. It worked very well for what it is.

Jeff

Scott Dorsey wrote:

>In article <xkZma.24740$ey1.2230025@newsread1.prod.itd.earthlink.net>,
>SWL <radiovintage@hotmail.com> wrote:
>
>
>>Disabled on fixed income looking for an MFJ antenna analyzer.Please state
>>price and condition.
>>
>>
>
>Don't do it. It's a waste of money at any price.
>You can build a more effective noise bridge yourself for cheap.
>--scott
>
>
>

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

3635. Re: Kenwood TR-7950

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 01:03:56 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <0_1na.30563$cO3.2243449@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31316

Radio has been sold ...

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Hank Oredson" <horedson@att.net> wrote in message
news:PZUma.61457$ja4.4062336@bgtnsc05-news.ops.worldnet.att.net...
>
> Kenwood TR-7950
> 2M 50W
> No scratches, no dents, like new.
> One owner, used only on packet.
> Original box.
> Manual.
> Asking $50 plus shipping.
>
> --
>
> ... Hank
>
> Hank: http://horedson.home.att.net
> W0RLI: http://w0rli.home.att.net
>
>

3636. Re: Kenwood TR-7950 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 02:07:53 UTC
From: Kevin <kberlen@ticz.com>
Message-ID: <b7idu10q4p@enews3.newsguy.com>
Source record: 31318
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If it is still available I will take it. Please let me know. Thanks,

Kevin, K9HX

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:UQYma.26150$4P1.2355944@newsread2.prod.itd.earthlink.net...
> This Kenwood TR-7950 is in good working order but lacks the power cord and
> mike. I tested this radio for receive and transmit and it does both fine.
> This radio would be an excellent spare to someone who already has the mike
> (7 pin). Cosmetic condition 7. Not pretty but fully functional.
>
> Only $50.00 plus shipping. I'll buy the box.
>
>
> --
> Richard Bongeorno W6VX
> 5511 Noble Avenue
> Sherman Oaks CA 91411
> 818/257-2578
>
>

3637. Anyone do business with this guy?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 02:23:43 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b7if8d$s7m$1@slb3.atl.mindspring.net>
Source record: 31317

I sent N9NLU payment via paypal for a radio over two weeks ago and have not heard back. Anyone else do business with him? He's not responding to emails and I am about to take things to the next level...

----- Original Message -----
From: <n9nlu_REMOVE_THIS_@charter.net>
Newsgroups: rec.radio.scanner
Sent: Monday, March 31, 2003 12:04 PM
Subject: Shack Cleaning Sale!!!

> Spring cleaning - SHACK SALE!
>
> March 31, 2003
>
> ORIGINAL POST - Watch For Updates & Additions
>
>
>
>
>
> *** Communication Specialists TP-154 Repeater Controller ***
>
>
>
> Encodes / Decodes PL, DPL and I think inverted PL
>
> Has a courtesy tone
>
> Has an ID'er
>
> Programmable time limits for system and for each tone/code
>
> Lots of other features
>
> Manual with programming, operation and hook up data included
>
> Programmable over the air or via programming jack - uses a touchtone phone.
>
> A great controller for starter / basic systems
>
>
>
> PICTURE AT:
>

> http://www.kmcnet.net/Auction_Stuff/MVC-027S.JPG
>
>
>
> *** Asking $165 Shipped - OR OFFER ***
>
>
>
> -------- ------------ ---------- ------------- ----------------- ------
--
> -------- -------------
>
>
> *** Radio Shack PRO-2067 Base / Mobile Scanner ***
>
> 500 Channels
> Trunk Tracking - Motorola type I, II. I/II Hybrid, LTR, EDACS
> SAME Technology for Weather alerting
> PC Programmable
> Direct keypad frequency input
> CTCSS / DPL decode
> 4 line Alpha display
> BNC antenna connector
> Plus much much more features
>
> *** Comes with the following: ***
> Mounting bracket
> Original user manual
> Wall wart power pack - for base use
> Serial programming cable
> Programming software
>
> This scanner has been tested and works just beautifully. Condition is Very
> good - non-smoker, never mobile. I bought 2 of them, I just need one
now...
> so
> one has to go.
>
>
>
> PICTURE AT:
>
> http://www.kmcnet.net/Auction_Stuff/MVC-018S.JPG
>
>
> *** I'm asking $180 Shipped - OR OFFER for the whole setup ready to plug
and
> play... sent 2-3 day priority mail ***
>
>

>
> -------- ------------ ---------- ------------- ---------------- ------
--
> -------- -------------
>
>
>
> *** Motorola P200 UHF 2 Channel Handheld Radio***
>
>
>
> Only problem .. the antenna has some shrink tubing on it because the
plastic
> on the antenna is cracking.
>
> Has been tested - is in good working condition
>
> Physical condition is VERY GOOD with exception to the antenna.
>
> Battery condition is EXCELLENT!
>
> Currently programmed in the 460Mhz area
>
> ## Easily converts to 6 channel ##
>
>
>
> PICTURE AT:
>
> http://www.kmcnet.net/Auction_Stuff/MVC-019S.JPG
>
>
>
> *** Asking $60.00 or offer - shipped ***
>
>
>
> -------- ------------ ---------- ------------- ---------------- ------
--
> -------- -------------
>
>
>
> *** Palm IIIx PDA ***
>
>
>
> Just your basic Palm PDA
>
> WORKS GREAT!

>
> Maybe it could find a use on APRS or used with a GPS unit.
>
>
>
> PICTURE AT:
>
> http://www.kmcnet.net/Auction_Stuff/MVC-021S.JPG
>
>
>
> *** $40.00 shipped - or offer ***
>
>
>
> -------- ------------ ---------- ------------- ----------------- ------
--
> -------- -------------
>
>
>
> *** Kenwood TM-742A Multi Bander Mobile Radio ***
>
>
>
> This radio has a problem. I only can get a little blip of the backlight
when
> the power button is pressed. I have not worked on it, I just do not have
the
> time and I do not have a service manual .so I have no clue what the
problem
> is.
>
> Comes with a Kenwood DTMF mic, 2M module and 440 module.
>
> These radios typically go for over $500 when working
>
>
>
> PICTURE AT:
>
> http://www.kmcnet.net/Auction_Stuff/MVC-023S.JPG
>
>
>
> *** Asking $250 shipped - or offer ***
>
>
>
> -------- ------------ ---------- ------------- ----------------- ------

--
> -------- -------------
>
>
>
> *** Kenwood TS-700SP 2 Meter ALL MODE ***
>
>
>
> Built in digital display along with analog dial
>
> 10W output - perfect for feeding amplifiers
>
> Comes with the 120V AC cord, manual and the original hand mic.
>
> Works good, however the display flickers once in a while when tuning.
> Rocking the tuning dial up and down in freqs clears the problem.
>
>
>
> PICTURE AT:
>
> http://www.kmcnet.net/Auction_Stuff/MVC-024S.JPG
>
>
>
> *** Asking $150.00 Shipped - Or offer ***
>
> -------- ------------- ----------- -------------- ----------------- ------
--
> -------- -------------

3638. Ham & Misc.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 02:49:51 UTC
From: Bob Gellert <bobgellert2@attbi.com>
Message-ID: <jx3na.499707$sf5.816077@rwcrnsc52.ops.asp.att.net>
Source record: 31319

For Sale:

(1) HP-7475A Pen Plotter, like new with all
documentation. Best offer.

(2) HP-5300A Measuring System w/5304A Plug-in
Timer/Counter. Frequency to 10MHz, Time
intervals to 500ns. Exc. Cond. with
manuals. $50.

(3) Kenwood TR-2500 2Meter FM HT. Exc. Cond.,but
needs new battery. With manual. $75.

(4) ICOM IC-2SAT, 2 Meter FM HT. Exc. Cond.,but
needs new battery. With manual. $90.

(5) Heathkit IM-5217 Solid State (Analog)
AC/DC volt/Ohm Meter with 4-1/2 inch meter.
Just like new, with manual. $25.

(6) ACDC Electronics Model 24N4.8 DC Power Supply.
120 vac input, 24VDC @ 4.8 amp. output. $25.

Call Bob at (425)392-9744 or email:
bobgellert2@attbi.com
I live near Seattle.

3639. Re: Anyone do business with this guy?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 04:04:23 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <eclp9vg9b5dk0amv2hhqhar6ee7h0q6024@4ax.com>
Source record: 31320

On Tue, 15 Apr 2003 22:23:43 -0400, "Toscano" <toscano2@ix.netcom.com>
wrote:

>I sent N9NLU payment via paypal for a radio over two weeks ago and have not
>heard back. Anyone else do business with him? He's not responding to emails
>and I am about to take things to the next level...
>
You may want to use a call sign database, and verify that the address
you used matches the one in the FCC database. I'm sure that at times
call signs are used by someone else in this context.

There are possible problems with email. Try a snailmail or phone, a
different contact method.

Something you might have wanted to do before sending money would be to
have Googled the newsgroups on his callsign.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3640. Re: WTB:Inexpensive MFJ Antenna Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 08:24:03 UTC
From: remove_ok1sip@atlas.cz
Message-ID: <5f5159fa.0304160024.779bbb8@posting.google.com>
Source record: 31321
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

"SWL" <radiovintage@hotmail.com> wrote in message
news:<xkZma.24740$ey1.2230025@newsread1.prod.itd.earthlink.net>...
> Disabled on fixed income looking for an MFJ antenna analyzer.Please state
> price and condition.
> Thanks !!

I expect you want the MFJ259 analyzer. It's quite a good stuff, but
the RF-1 Analyst can do nearly the same job for half the price.

BR from Ivan OK1SIP

3641. Pin out for PT31963 power transistor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 10:09:12 UTC
From: Neil <nobody@nospam.net>
Message-ID: <b7ja49$p7n$1$8300dec7@news.demon.co.uk>
Source record: 31322
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi there,

I'm trying desperately to find out the pin-out for a PT31963 RF power transistor. Can anyone help? I know which wires are the emitter & I'm presuming the small wire is the base, but not 100% sure!

--

Neil
(Manchester, UK)

3642. Re: Anyone do business with this guy?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 11:38:58 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b7jfr3$c63$1@slb5.atl.mindspring.net>
Source record: 31323

Thanks for the replies...I have worked things out. It was just a shipping delay.

73s de KB1ILS

3643. Re: Anyone do business with this guy?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 14:34:33 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <n9qq9v4ec6n4hb8ndvbr0f1j49286op16u@4ax.com>
Source record: 31324

On Wed, 16 Apr 2003 07:38:58 -0400, "Toscano" <toscano2@ix.netcom.com>
wrote:

>Thanks for the replies...I have worked things out. It was just a shipping
>delay.
>
Glad it all worked out.

Fortunately, you had the good judgement and patience to try to resolve
this and research it, prior to calling in the National Guard and
hosing the seller's reputation needlessly.

A note to people shipping items:
In this day of instant emails, faxes, and overnight delivery,
expectations are for rapid shipping.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3644. SONY ICF-SC1 PC

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 15:33:02 UTC
From: SP9RJT <sp9rjt@op.pl>
Message-ID: <b7jt3a$6am$1@news.onet.pl>
Source record: 31325

Hello,

Which type of socket is use in this rig, for connect with PC ?
Following. If anyone know, that the difference between ICF-SC1 and ICF-SC1
PC only in existing of this socket is, please send me an info as well.

Regards,
Greg, SP9RJT

3645. 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 18:43:27 UTC
From: Mike Kulyk <kulykm@suffolk.lib.ny.us>
Message-ID: <dthna.7905$io.290816@iad-read.news.verio.net>
Source record: 31326
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

I am looking for a print of a 900 mhz baby monitor for possible use on the ham band.

Mike WB2GLW

3646. Re: Pin out for PT31963 power transistor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 23:36:28 UTC
From: JBJohnson <jbjsabu@yahooNOT.com>
Message-ID: <7HIna.32429$c42.2650@fe01.atl2.webusenet.com>
Source record: 31327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Neil" <nobody@nospam.net> wrote in message
news:b7ja49$p7n$1$8300dec7@news.demon.co.uk...
> Hi there,
>
> I'm trying desperately to find out the pin-out for a PT31963 RF power
> transistor. Can anyone help? I know which wires are the emitter & I'm
> presuming the small wire is the base, but not 100% sure!
>
> --
>
>
> Neil
> (Manchester, UK)
>
This is supposed to be a replacement (same?):
http://www.semiconductors.philips.com/acrobat/datasheets/BLY89C_CNV_2.pdf

3647. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 23:45:43 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns935FAAA9A5401Frog207Junocom@148.78.248.76>
Source record: 31328
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

:

> I am looking for a print of a 900 mhz baby monitor for possible
> use on the ham band.
>

What is a "900MHz Baby" ??

Ed :^)

3648. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 23:54:34 UTC
From: Brian <hamster@atmc.net>
Message-ID: <b7kqjj$9s5v$1@news3.infoave.net>
Source record: 31329

"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
news:Xns935FAAA9A5401Frog207Junocom@148.78.248.76...
> :
>
> > I am looking for a print of a 900 mhz baby monitor for possible
> > use on the ham band.
> >
>
>
> What is a "900MHz Baby" ??
>
>
> Ed :^)
>

They squall at such a high pitch only dogs can hear them.....

3649. New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-16 23:58:51 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <8crr9vc59bpd19nm09o1m0huvc3knlulpv@4ax.com>
Source record: 31330

Heard rumors about a new Kenwood mobile that comes in two versions,
100 watts and 200 watts.

And a new Kenwood with a scope display to compete with the big Icom.

Any truth?

Bob
k5qwg

3650. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 01:04:50 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns935FB815A8693Frog207Junocom@148.78.248.76>
Source record: 31331

>>
>> What is a "900MHz Baby" ??
>
>
> They squall at such a high pitch only dogs can hear them.....

Heh heh! I think I been there, once... long ago....

Ed

3651. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 01:39:51 UTC
From: Batman <kg0wx@yahoo.com>
Message-ID: <HBnna.112871$lt5.46675@news2.central.cox.net>
Source record: 31332

"Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
news:b7huig$16ad2$1@ID-189073.news.dfncis.de...
> From what I have heard on my recievers is more of a white trash
testosterone
> expression, overgrown kids who need to make up for the lack of testicle
and
> penis girth through the purchases they make to represent themselves.
> Typically these are the type that believe that professional wrestling is
> real, bet on tractor and truck pulls and nascar races, and think skoal
and
> busch beer are part of the four basic food groups.....
>
> A nerdy ego thing would be more like these kids that are hackers. Only
> difference is one is hiding behind a keyboard and one is hiding behind a
> mic.
>
>
> --
> Ryan, KC8PMX
> FF/MFR
> REMOVE "NOSPAM" in email address to reply.
> --. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
> .. --. .... - . .-. ...

Bravely put, considering most of those folks also have gun racks
with shotguns (loaded, of course) in their pick up trucks......ya'll

73's es gl de Ken KG0WX

3652. Re: New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 02:16:45 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <v9s3ka1i8pnkdf@corp.supernews.com>
Source record: 31333

Kenwood has nothing planned. No new models for amatuer market. Just the same old tired stuff.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message news:8crr9vc59bpd19nm09o1m0huvc3knlulpv@4ax.com...
> Heard rumors about a new Kenwood mobile that comes in two versions,
> 100 watts and 200 watts.
>
> And a new Kenwood with a scope display to compete with the big Icom.
>
> Any truth?
>
> Bob
> k5qwg
>

3653. Offset for IC-2720H

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 02:28:52 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0304161828.19d6f8a3@posting.google.com>
Source record: 31334

Is there a way to program this radio so it auto defaults to .600 for 2 meter and 5.000 for 440?

3654. FA:3 NOS CERAMIC SOCKETS-JOHNSON/MILLEN W/BOXES@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 02:41:07 UTC
From: rlucch2098@aol.com
Message-ID: <20030416224107.18914.00000042@mb-m18.aol.com>
Source record: 31335

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3018290718

3655. FA: HEATHKIT GDA-405-S RADIO CONTROL UNIT, Old !>CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 02:42:38 UTC
From: rlucch2098@aol.com
Message-ID: <20030416224238.18914.00000043@mb-m18.aol.com>
Source record: 31336

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3126881972

3656. FA: MFJ-1020A ACTIVE ANTENNA for SHORT-WAVE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 02:44:02 UTC
From: rlucch2098@aol.com
Message-ID: <20030416224402.18914.00000046@mb-m18.aol.com>
Source record: 31337

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3018290743

3657. FA: OAK 8 SECTION GANGED BANDSWITCH,NOS,GOTTA SEE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 02:45:06 UTC
From: rlucch2098@aol.com
Message-ID: <20030416224506.18914.00000047@mb-m18.aol.com>
Source record: 31338

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2522866176

3658. fa. RCA VICTOR 3RH10 TRANSISTOR RADIO, WHITE 1961 @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 02:46:15 UTC
From: rlucch2098@aol.com
Message-ID: <20030416224615.18914.00000050@mb-m18.aol.com>
Source record: 31339

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2169831227

3659. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 04:09:11 UTC
From: "Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b7m4dk$2cllo$2@ID-189073.news.dfncis.de>
Source record: 31346

Yep.... Cooter, Three-tooth Earl, Vern and Ray-Ray.

>
> Bravely put, considering most of those folks also have gun racks
> with shotguns (loaded, of course) in their pick up trucks......ya'll
>
> 73's es gl de Ken KG0WX
>
>

3660. Re: Icom IC-27 pot.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 05:15:28 UTC
From: k9opo@comteck.qlfit.com
Message-ID: <3e9e3702.38091410@news.comteck.com>
Source record: 31341

nntpstuffs@brasilia.br (Rodrigo A B Freire) wrote:

>Hello,
>
>The volume pot of my Icom IC-27 gone away.
>Does anyone here know what is the value (ohm)? Linear or log scale?

The pot value appears to be 10K ohms. The service manual doesn't say
what the taper is. The Icom p/n is 10KAK09111 (not sure if that's
supposed to be all one string or not - the squelch pot has
"10KBX2 K0921F20" in the same field).

73,
Roger Grady k9opo@comteck.qlfit.com
To reply by email, remove "qlfit." from address

3661. Re: Testing OPC478 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 06:15:37 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <dErna.64048$ja4.4266055@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31342

I do have the Icom schematic of that cable, if you want to check it out.
E-mail me directly, and I will send it out to you.

Pete

kenfoshee <kenfoshee@hotmail.com> wrote in message
news:v9s7ijqn6v5k2e@corp.supernews.com...
> Thanks for the reply. I do not have access to a loaner so I am going to
buy
> another one.
>
> "Gary P. Fiber" <g.fiber@verizon.net> wrote in message
> news:m89k9vkb29ia3e1kml16af00k1vh1sacp3@4ax.com...
> > On 13 Apr 2003 18:31:57 -0700, kenfoshee@hotmail.com (Ken Foshee)
> > wrote:
> >
> > >I have used my OPC478 cable to load my IC-2100 & IC-2720H radios. I am
> > >now getting an error when trying to load these radios to check port,
> > >cable and receiver. Nothing changed. Is there a way to test the cable
> > >to see if it has gone bad??
> >
> > If you have a friend who also has an OPC-478 sub his cable into your
> > setup. or sub your cable into his.
> >
> > Since the OPC-478 has a level converter inside of the db-9 you might
> > try sending a long data string with something like hyper terminal and
> > monitoring it with a vom set to AC or a scope. You should be able to
> > see some wavering on the vom or a data string on the scope. The output
> > of the OPC-478 is the ring and the ground is the sleeve.
> >
> > Gary K8IZ
> >
> >
>
>

3662. FS: Kenwood TR-7730

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 09:18:14 UTC
From: aokd5fxt@aol.com
Message-ID: <20030417051814.18807.00000084@mb-m25.aol.com>
Source record: 31343

Nice two meter rig with bracket, microphone, power cord... $60 shipped conus.
Thanks, Bill, kd5fxt

3663. Re: Offset for IC-2720H

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 11:13:57 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <ct2t9v8t9ou5dr036ffl2kk0gikmimia8o@4ax.com>
Source record: 31344

On 16 Apr 2003 19:28:52 -0700, kenfoshee@hotmail.com (Ken Foshee)
wrote:

>Is there a way to program this radio so it auto defaults to .600 for 2
>meter and 5.000 for 440?

Thanks to the manuals now being online I was able to find this answer.

Look at page 27 of the IC-2720 operators manual. It allows you preset
the offset amount.

Generally what ever is left in the set mode becomes the default for
the transceiver. If you require some odd offset, then program that
requirement into a memory channel and return the settings in the set
mode to the 0.600 and 5.000 you desire.

Gary K8IZ

3664. Re: Testing OPC478 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 11:16:12 UTC
From: bball@green.home.org
Message-ID: <slrnb9t43n.1s8.bball@green.home.org>
Source record: 31345

On Tue, 15 Apr 2003 09:06:20 -0500, kenfoshee <kenfoshee@hotmail.com> wrote:
> Thanks for the reply. I do not have access to a loaner so I am going to buy
> another one.
>

fer gawd sakes, don't buy an OPC478!!! it is *way* too expensive,
and a ripoff for what you get... get a ct-29a at rstars.com - only $25,
and it works with a wide range of radios!

> "Gary P. Fiber" <g.fiber@verizon.net> wrote in message
> news:m89k9vkb29ia3e1kml16af00k1vh1sacp3@4ax.com...
>> On 13 Apr 2003 18:31:57 -0700, kenfoshee@hotmail.com (Ken Foshee)
>> wrote:
>>
>> >I have used my OPC478 cable to load my IC-2100 & IC-2720H radios. I am
>> >now getting an error when trying to load these radios to check port,
>> >cable and receiver. Nothing changed. Is there a way to test the cable
>> >to see if it has gone bad??
>>
>> If you have a friend who also has an OPC-478 sub his cable into your
>> setup. or sub your cable into his.
>>
>> Since the OPC-478 has a level converter inside of the db-9 you might
>> try sending a long data string with something like hyper terminal and
>> monitoring it with a vom set to AC or a scope. You should be able to
>> see some wavering on the vom or a data string on the scope. The output
>> of the OPC-478 is the ring and the ground is the sleeve.
>>
>> Gary K8IZ
>>
>>
>
>

3665. Re: New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 12:03:30 UTC
From: ts850_guy <ve3tmt@rac.ca>
Message-ID: <BJwna.3602$f34.667839@news20.bellglobal.com>
Source record: 31347

"M.E." <bogus@nospam.com> wrote in message
news:v9s3ka1i8pnkdf@corp.supernews.com...
> Kenwood has nothing planned. No new models for amatuer market. Just the
same
> old tired stuff.

If it isn't broke why fix it? New would be nice, but there are so many
older models (450's 850's 570's, even the 830S's) floating around. It would
be nice to see a Kenwood HF mobile with detachable head unit though!!
Kenwood, are you listening?

3666. Re: New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 13:53:24 UTC
From: Spider <TheSipider@mac.com>
Message-ID: <TheSipider-D3BDB8.08532417042003@hermes-ge0.rdc-kc.rr.com>
Source record: 31348

In article <BJwna.3602$f34.667839@news20.bellglobal.com>,
"ts850_guy" <ve3tmt@rac.ca> wrote:

> "M.E." <bogus@nospam.com> wrote in message
> news:v9s3ka1i8pnkdf@corp.supernews.com...
> > Kenwood has nothing planned. No new models for amatuer market. Just the
> same
> > old tired stuff.
>
> If it isn't broke why fix it? New would be nice, but there are so many
> older models (450's 850's 570's, even the 830S's) floating around. It would
> be nice to see a Kenwood HF mobile with detachable head unit though!!
> Kenwood, are you listening?
>
>

I doubt it. Not much money nowadays making ham radios. No younger hams
just old conservative guys tight with the money. No growth in ham radio
anymore. I think the internet has taken it away.

s.

3667. Re: Icom IC-27 pot.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 13:55:16 UTC
From: nntpstuffs@brasilia.br
Message-ID: <74f425c.0304170555.1962ad91@posting.google.com>
Source record: 31349

Roger,

GREAT, my friend. It worked perfectly! 10 kOhm for both; volume and
squelch! Thank you VERY much!

BUT, I don't know what the heck I did and the s/meter quit working...
:-/

Anyways, thanks for your reply and valuable information!

73's,

ZZ2-EAH

k9opo@comteck.qlfit.com (Roger Grady) wrote in message
news:<3e9e3702.38091410@news.comteck.com>...
> nntpstuffs@brasilia.br (Rodrigo A B Freire) wrote:
>
> >Hello,
> >
> >The volume pot of my Icom IC-27 gone away.
> >Does anyone here know what is the value (ohm)? Linear or log scale?
>
> The pot value appears to be 10K ohms. The service manual doesn't say
> what the taper is. The Icom p/n is 10KAK09111 (not sure if that's
> supposed to be all one string or not - the squelch pot has
> "10KBX2 K0921F20" in the same field).
>
> 73,
> Roger Grady k9opo@comteck.qlfit.com

3668. Re: New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 14:15:59 UTC
From: Clif <clif@avvid.com>
Message-ID: <v9tdp3ec06as94@corp.supernews.com>
Source record: 31350

Have you seen the TS-2000X?? Mobile with detached head.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service
www.avvid.com
1-800-214-5779
972-554-6801
"ts850_guy" <ve3tmt@rac.ca> wrote in message
news:BJwna.3602$f34.667839@news20.bellglobal.com...
>
> "M.E." <bogus@nospam.com> wrote in message
> news:v9s3ka1i8pnkdf@corp.supernews.com...
> > Kenwood has nothing planned. No new models for amatuer market. Just the
> same
> > old tired stuff.
>
> If it isn't broke why fix it? New would be nice, but there are so many
> older models (450's 850's 570's, even the 830S's) floating around. It
would
> be nice to see a Kenwood HF mobile with detachable head unit though!!
> Kenwood, are you listening?
>
>

3669. Re: New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 14:20:34 UTC
From: BJ <rajohngm@worldnet.att.net>
Message-ID: <SKyna.32312$cO3.2423760@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31351

Same old tired stuff? Have you ever looked at the recycling of Icom
products?

"M.E." <bogus@nospam.com> wrote in message
news:v9s3ka1i8pnkdf@corp.supernews.com...
> Kenwood has nothing planned. No new models for amatuer market. Just the
same
> old tired stuff.
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
> news:8crr9vc59bpd19nm09o1m0huvc3knlulpv@4ax.com...
> > Heard rumors about a new Kenwood mobile that comes in two versions,
> > 100 watts and 200 watts.
> >
> > And a new Kenwood with a scope display to compete with the big Icom.
> >
> > Any truth?
> >
> > Bob
> > k5qwg
> >
>
>

3670. Re: KAM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 15:24:31 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <PGzna.32377$cO3.2427899@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31352

KAM is sold.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"Hank Oredson" <horedson@att.net> wrote in message
news:7ZUma.61453$ja4.4061480@bgtnsc05-news.ops.worldnet.att.net...
> Kantronics KAM
> Old unit, has the GTOR upgrade.
> Firmware version 6.
> Cosmetically excellent.
> Working when removed from service two months ago.
> No manual.
> Connectors included.
> Asking $75.00 plus shipping.
>
> --
>
> ... Hank
>
> Hank: http://horedson.home.att.net
> W0RLI: http://w0rli.home.att.net
>
>

3671. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 15:32:20 UTC
From: "Dr. Anton Squeegee" <SpammersAreVermin@dev.nul>
Message-ID: <MPG.190868dfb34ad50b989870@192.168.42.131>
Source record: 31353
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

In article <dthna.7905$io.290816@iad-read.news.verio.net>,
kulykm@suffolk.lib.ny.us says...

> I am looking for a print of a 900 mhz baby monitor for possible use on the
> ham band.

Why in the Multiverse would anyone want to pollute ham frequencies
with something like a baby monitor?

Assuming that doing so would even be legal under Pt. 97...

--
Dr. Anton Squeegee, Director, Dutch Plumbing Institute.
(Known to some as Bruce Lane, KC7GR, Owner and Head Hardware Heavy,
Blue Feather Technologies -- http://www.bluefeathertech.com)
kyrrin a/t bluefeathertech dot c=o>m (Reassemble to use).
"Raf tras spintern. Raf tras spoit." (Keith Laumer, "The Galaxy Builder")

3672. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 17:57:16 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <0WBna.347$ow.30682235@newssvr15.news.prodigy.com>
Source record: 31355
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

Of course its legal you guys are smoking something thats why you are a ham.
To experiment. Just like its legal to convert a cb to 10 meters or convernt
high speed computer links to use for ham links.
"Dr. Anton Squeegee" <SpammersAreVermin@dev.nul> wrote in message
news:MPG.190868dfb34ad50b989870@192.168.42.131...
> In article <dthna.7905$io.290816@iad-read.news.verio.net>,
> kulykm@suffolk.lib.ny.us says...
>
> > I am looking for a print of a 900 mhz baby monitor for possible use on
the
> > ham band.
>
> Why in the Multiverse would anyone want to pollute ham frequencies
> with something like a baby monitor?
>
> Assuming that doing so would even be legal under Pt. 97...
>
>
> --
> Dr. Anton Squeegee, Director, Dutch Plumbing Institute.
> (Known to some as Bruce Lane, KC7GR, Owner and Head Hardware Heavy,
> Blue Feather Technologies -- http://www.bluefeathertech.com)
> kyrrin a/t bluefeathertech dot c=o>m (Reassemble to use).
> "Raf tras spintern. Raf tras spoit." (Keith Laumer, "The Galaxy Builder")

3673. Re: Testing OPC478 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 18:57:29 UTC
From: "Bob Parnass, AJ9S" <not_for_mail@fake789.invalid>
Message-ID: <pan.2003.04.17.18.57.29.480864@fake789.invalid>
Source record: 31354

Amen.

On Thu, 17 Apr 2003 11:16:12 +0000, bbal wrote:
> fer gawd sakes, don't buy an OPC478!!! it is *way* too expensive, and a
> ripoff for what you get... get a ct-29a at rstars.com - only $25, and it
> works with a wide range of radios!

--
==========
Bob Parnass, AJ9S GNU/Linux User http://parnass.com

3674. McKay-Dymek manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 20:11:07 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <7d2u9v0o33eu8f1ln9h6pba8027033i9rt@4ax.com>
Source record: 31356
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I've got a really rare McKay-Dymek DR101 shortwave receiver.
For some time I've been looking for an owner's manual and/or service
manual. I've gotten manuals for the similar DR22 but the tuning and
synthesizer section is different on the DR101.

None of the usual manual sources, including any of the online outfits,
have anything for the DR101.

Does anyone out there have a manual?
I suspect that only a couple of hundred of this model were made and
only another owner may have a manaul.

tnx,

Doug

3675. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 20:28:00 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <i93u9v04545ibi32olqdnsl4s5vpvokcqv@4ax.com>
Source record: 31357
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

On Thu, 17 Apr 2003 17:57:16 GMT, "JC" <w9jcm@NOSPAMsbcglobal.net>
wrote:

>"Dr. Anton Squeegee" <SpammersAreVermin@dev.nul> wrote in message
>news:MPG.190868dfb34ad50b989870@192.168.42.131...
>> In article <dthna.7905$io.290816@iad-read.news.verio.net>,
>> kulykm@suffolk.lib.ny.us says...
>>
>> > I am looking for a print of a 900 mhz baby monitor for possible use on
>the
>> > ham band.
>>
>> Why in the Multiverse would anyone want to pollute ham frequencies
>> with something like a baby monitor?
>>
>> Assuming that doing so would even be legal under Pt. 97...
>>
>Of course its legal you guys are smoking something thats why you are a ham.
>To experiment. Just like its legal to convert a cb to 10 meters or convernt
>high speed computer links to use for ham links.

On the one hand, it is quite legal to use modified or
built-from-scratch equipment on ham frequencies if you are licensed as
Technician or above.

On the other hand, you are responsible for making certain that there
are no spurious emissions that would interfere with other users or
equipment on any frequency.

Experimentation is part of the hobby.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3676. Re: Cubic/Swan 150A Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 20:38:35 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <8u3u9vcd1oanplli4klbfqbmvpamudpa8v@4ax.com>
Source record: 31358

On 1 Apr 2003 13:53:27 GMT, Carl Franck <kip@newt.ccmr.cornell.edu>
wrote:

>Vito <vito@crosslink.net> wrote:
>Hi K3DWW,
> Thanks for your helpful reply. As far as I can say, all bands are off the
>expected ham frequencies. Thanks for your idea of looking at shared sections.
>Please say what IIRC means. 73 Carl KB2KDV

Carl,

I've had a lot of experience troubleshooting the Astro-150A series.
I don't know why the other poster said that it doesn't cover all of
ten meters. The band coverage for 28 MHz extends well below and above
the 10 meter amateur band.

There are two things to check.
The most common reason for sythesizer malfunction is a bad tantalum
cap on the major loop pcb. This is the board that is hardwired
on the top right side of the rig. I think the cap is a large value,
around 22 MFD tantalum, at least large for a tantalum. They go bad
frequently and the synthesizer won't lock up properly.

The other problem is related to the microprocessor board, buried in
the heart of the rig.
There are a series of CMOS chips that act as variable dividers for the
synthesizer loop. I've had one or more of these chips go bad.
The result is that the diviser ratio is incorrect and the rig locks on
wrong frequencies that do not correspond to the fornt readout.

I've found that by using a logic pulser and a scope, examining the
gate actions of each of these chips. It takes a bit of study.

Doug/WA1TUT

3677. TMD700 qeustion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 20:49:59 UTC
From: Rollo Tomassi <rollotomassi1@hotmail.com>
Message-ID: <3e9f136f$0$12352$fb624cd1@news1.zeelandnet.nl>
Source record: 31359

Hello,

My TMD700 won't receive SSTVsignals on 2 meters when i transmit on 70 cm.
I did use the same cable on a TMV7E with no probs , what's seems to be the
problem ??

Rollo

3678. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 22:13:29 UTC
From: Bruce Raymond <raymondb@dma.org>
Message-ID: <dGFna.2904$Hy1.444046@newssvr28.news.prodigy.com>
Source record: 31364
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

"Gary S." <Idontwantspam@net> wrote in message
news:i93u9v04545ibi32olqdnsl4s5vpvokcqv@4ax.com...
> On Thu, 17 Apr 2003 17:57:16 GMT, "JC" <w9jcm@NOSPAMsbcglobal.net>
> wrote:
>
> >"Dr. Anton Squeegee" <SpammersAreVermin@dev.nul> wrote in message
> >news:MPG.190868dfb34ad50b989870@192.168.42.131...
> >> In article <dthna.7905$io.290816@iad-read.news.verio.net>,
> >> kulykm@suffolk.lib.ny.us says...
> >>
> >> > I am looking for a print of a 900 mhz baby monitor for possible use
on
> >the
> >> > ham band.
> >>
> >> Why in the Multiverse would anyone want to pollute ham frequencies
> >> with something like a baby monitor?
> >>
> >> Assuming that doing so would even be legal under Pt. 97...
> >>
> >Of course its legal you guys are smoking something thats why you are a
ham.
> >To experiment. Just like its legal to convert a cb to 10 meters or
convernt
> >high speed computer links to use for ham links.
>
> On the one hand, it is quite legal to use modified or
> built-from-scratch equipment on ham frequencies if you are licensed as
> Technician or above.
>
> On the other hand, you are responsible for making certain that there
> are no spurious emissions that would interfere with other users or
> equipment on any frequency.
>
> Experimentation is part of the hobby.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

The hard part is getting your baby to say your call sign every
10 minutes for a station id so you can stay legal.

Regards,
Bruce

3679. Motorola what??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 22:46:39 UTC
From: N9DHH <n9dhh@hotmail.com>
Message-ID: <j9Gna.100986$JI.25688452@twister.neo.rr.com>
Source record: 31360

I have a Motorola paging unit, I think, and am wondering if it's of any value?

It is a Model # C63MHB-1100BR.
Transmitter Type CC3049
Serial # 6A2186
Primary Power 117VAC

Thanks,
Steve

3680. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 22:56:42 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b7nbdu$f5c$1@slb6.atl.mindspring.net>
Source record: 31361

You know why Southerners dont ridicule Yanks much anymore?

Cuz you do a much good job all by yourselves.

Have a nice day.

Dan/W4NTI

"Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
news:b7m4dk$2cllo$2@ID-189073.news.dfncis.de...
> Yep.... Cooter, Three-tooth Earl, Vern and Ray-Ray.
>
>
> >
> > Bravely put, considering most of those folks also have gun racks
> > with shotguns (loaded, of course) in their pick up trucks......ya'll
> >
> > 73's es gl de Ken KG0WX
> >
> >
>
>

3681. MFJ-989B settings

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 23:02:48 UTC
From: BJ <rajohngm@worldnet.att.net>
Message-ID: <soGna.65557$ja4.4334882@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31362

I can't find my MFJ-989B manual. Does anyone have the page for the initial
setting for each band.
Tnx, AA8X

3682. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-17 23:12:52 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9360A51986CB8Frog207Junocom@148.78.248.76>
Source record: 31363
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

```
.
>
> On the other hand, you are responsible for making certain that
> there are no spurious emissions that would interfere with other
> users or equipment on any frequency.
>

Yes. Enjoy your newly modified "Baby Monitor" transmitter. But
PLEASE, keep the baby off it!

Ed
```

3683. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 00:49:21 UTC
From: Batman <kg0wx@yahoo.com>
Message-ID: <lYHna.120631$lt5.36286@news2.central.cox.net>
Source record: 31365

"Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
news:b7m4dk$2cllo$2@ID-189073.news.dfncis.de...
> Yep.... Cooter, Three-tooth Earl, Vern and Ray-Ray.
>

Hey don't forget the classics:

Bubba
Joe-bob
Billy-bob
Billy-joe
Cleatus
Roscoe
Slick Willy

3684. Heath Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 00:49:43 UTC
From: w4pqwhs@aol.com
Message-ID: <20030417204943.18892.00000019@mb-m10.aol.com>
Source record: 31366

I have three scopes, two IO-4530 and one IO-4510 with manuals ,they seem to be complete but they all need something..I need the space,will let them go for cost of packing and shipping from 32534,, one ,two or all.Harold W4PQW

3685. STILL.. needing Spectra A4 heads, cables, DEK's, mics, spkrs, light ctrl box.....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 00:56:00 UTC
From: "R. Belcher" <randy.belcher@verizon.net>
Message-ID: <A2lna.23212$NY1.22223@nwrddc04.gnilink.net>
Source record: 31367
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Well, after being told we're OK, now I'm being told we stand at NO-GO.

SO.... yet again, I still need four sets, HIGH POWER ONLY:

A4 head and cable WITH compatible:
DEK
Light Control Head
Microphone
Speaker
Jumper cables for DEK, etc.

I need all these items from the same source please, I cannot source from 12 people, it's just too intricate of a plan to deal with. I also cannot purchase anything that requires "mods" or "adaptation", per customer request.
Please, if anyone out there that isn't a cutthroat can offer this equipment, I would GREATLY appreciate it!!
thanks and sorry for the continuing saga...

PLEASE EMAIL DIRECT,
thanks,
Randy

3686. Re: test

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 03:03:24 UTC
From: Robert Grizzard <grizzarv@mindspring.com>
Message-ID: <stpn7b.qjg.ln@news.kg7yy.net>
Source record: 31369

Shane <m3semTAKETHISOUT@msn.com> wrote:
> test

AAMOF, misc.test is down the hall and to your right.

You're welcome.
--
The appearance of my E-mail address in any venue does not in and of itself
constitute a solicitation of bulk or commercial E-mail.

I don't want unsolicited commercial E-mail.

3687. R388 or 51J3

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 03:03:30 UTC
From: Philip Neidlinger <philipnospam@savbusiness.net>
Message-ID: <v9uqo68ve4nf0@corp.supernews.com>
Source record: 31368

Looking for a nice functional and non-abused Collins R388 or 51J3.

Philip
KA4KOE

3688. FS: Vnice Nordmende SW Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 03:10:12 UTC
From: "Dr. Phil" <robert931@sympatico.ca>
Message-ID: <r0Kna.6921$8T6.644214@news20.bellglobal.com>
Source record: 31370

Nordmende Asterling SW Table radio.
This is a tube receiver in vGood condition.
It will receive SW, FM as well as AM commercial stations.
Cabinet is very good with a few minor marks in the clear finish.
Certainly would look nice anywhere as is.
Click on link for a Picture:
http://images.andale.com/f2/115/123/10264406/1050634753743_normende.jpg

I'm asking $55.00USD plus shipping.
If interested email me.
Robert robert931@sympatico.ca

3689. FS: Alpha 78 No-Tune HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 03:31:28 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <kkKna.28325$ey1.2562357@newsread1.prod.itd.earthlink.net>
Source record: 31371
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Self-contained desktop HF linear amplifier capable of continuous operation at input powers in excess of 2 KW PEP/SSB and 1 KW continuous carrier with no time limit.

Manually tunable from 1.8 to 29.7 MHz.

Four bandswitch positions provide NO-TUNE-UP operation at full legal power on the 80-15 meter bands.

High-speed QSK break-in operation.

Export model has a tenth position that provides no-tune-up 10 meter operation. Operation may be broadly peaked for optimum efficiency across 28-29.7 MHz using the front panel load control.

A sub-band selector switch selects optimum no-tune-up arrangement for either CW or Phone, 80-10 meters.

Three Eimac 8874 ceramic, grounded-grid triodes, air-cooled. Full output power. Wired for 220V.

This low-time unit is extremely clean both inside and out. The suede front panel is in the best condition I've ever seen. No wear around the dials and switches as is usually found on this model.

One-owner unit. Serial #8637. Original factory manual/schematic included.

This unit will be professionally foam packed in two cartons. Transformer shipped separately. 70 pounds shipping weight.

Asking $1750.00. Buyer pays all actual packaging/shipping/tracking/insurance costs.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3690. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 03:42:00 UTC
From: "Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b7p000$357io$1@ID-189073.news.dfncis.de>
Source record: 31381

Actually a Yank by transplant here Dan. Originally from the sunshine state!
:)

--
Ryan, KC8PMX
FF/MFR
REMOVE "NOSPAM" in email address to reply.
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
news:b7nbdu$f5c$1@slb6.atl.mindspring.net...
>
> You know why Southerners dont ridicule Yanks much anymore?
>
> Cuz you do a much good job all by yourselves.
>
> Have a nice day.
>
> Dan/W4NTI
>
> "Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
> news:b7m4dk$2cllo$2@ID-189073.news.dfncis.de...
> > Yep.... Cooter, Three-tooth Earl, Vern and Ray-Ray.
> >
> >
> > >
> > > Bravely put, considering most of those folks also have gun racks
> > > with shotguns (loaded, of course) in their pick up trucks......ya'll
> > >
> > > 73's es gl de Ken KG0WX
> > >
> > >
> >
> >
> >
> >

3691. FS: Motorola VHF HT-1250

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 03:59:45 UTC
From: Chip <chip448@direcway.com>
Message-ID: <wLKna.62311$NV.1503061@news.direcpc.com>
Source record: 31372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS: Motorola HT-1250 VHF with limited keypad. 9/10 cosmetically, 10/10 operationally. Includes antenna and battery. Programmable at a Motorola shop. Does MDC and Quick Call (2-tone paging). Asking $490.

Thanks
Chip

3692. Bearcat scanner FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 04:03:46 UTC
From: Chip <chip448@direcway.com>
Message-ID: <hPKna.62313$NV.1503537@news.direcpc.com>
Source record: 31373
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

For sale - Bearcat SC-150 "sportcat" scanner. 100 channels, excellent physical and operational condition. Black case. Includes scanner, antenna, battery, belt clip. Asking $100.

Thanks
Chip

3693. WTB:Tri Band Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 04:21:33 UTC
From: SWL <radiovintage@hotmail.com>
Message-ID: <h3Lna.29881$4P1.2702845@newsread2.prod.itd.earthlink.net>
Source record: 31374
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Wanted to buy a tri band or more beam.Prefer economical model and can pick
up within 150 miles of
Joplin,Missouri.
Please state model condition and price.
THANKS !!

3694. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 04:41:48 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <ub0v9vgopeppsu6q14e89lddmvj38seur3@4ax.com>
Source record: 31375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

On Thu, 17 Apr 2003 22:13:29 GMT, "Bruce Raymond" <raymondb@dma.org>
wrote:

>"Gary S." <Idontwantspam@net> wrote in message
>news:i93u9v04545ibi32olqdnsl4s5vpvokcqv@4ax.com...

>> On the other hand, you are responsible for making certain that there
>> are no spurious emissions that would interfere with other users or
>> equipment on any frequency.
>>
>The hard part is getting your baby to say your call sign every
>10 minutes for a station id so you can stay legal.
>
You just have to carefully pick your vanity call sign.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3695. FS: mostly ham/sw related equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 05:56:32 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b7o25h$ql1$1@news1.kornet.net>
Source record: 31376

http://fullspectrumradio.jadephoenix.org/forsale.htm

3696. Huge group for transmitter and radio freaks

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 06:59:54 UTC
From: Dutch Short-Wave association <alinter@alwaysaccess.nl>
Message-ID: <b7o7pa$3si$1@hermes.castel.nl>
Source record: 31377

Huge group for transmitter and radio freaks

that like to repair our build the radio or transmitter theirselves. Also ham stuff and heaps of other stuff. Join up for free,
Share info, tips, tricks, schematics, I my self wil ad new schematics every month and i think a lot of members wil do the same.
Greetings from the moderator Alfred

here the groups adress

http://groups.yahoo.com/group/The_Radio_and_Transmitter_Electronics

We also hope you can ad a link to this group.
As you know. how more members we have the more powerfull and usseble the group will be for their members...
P.S. Don't forget to join up!!

Group Email Addresses

Post message: The_Radio_and_Transmitter_Electronics@yahoogroups.com
Subscribe: The_Radio_and_Transmitter_Electronics-subscribe@yahoogroups.com
Unsubscribe:
The_Radio_and_Transmitter_Electronics-unsubscribe@yahoogroups.com
List owner: The_Radio_and_Transmitter_Electronics-owner@yahoogroups.com

3697. WTB: IC-745 options and parts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 10:24:13 UTC
From: Dan Dav <dadavdav@hotmail.com>
Message-ID: <3e9fe407$0$24666$edfadb0f@dread14.news.tele.dk>
Source record: 31378

If you have the IC-745 options IC-EX243 and IC-EX241, and are keen to sell them, then drop me an e-mail. Also interested in disfunctional units for parts.

thanks
Robin

3698. Re: Heath Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 12:52:27 UTC
From: "E.T. Designs" <etdesign@shentel.net>
Message-ID: <v9vt8detlj2c81@corp.supernews.com>
Source record: 31379

Send 'em to :

Ed Tomblin
141 Allison Ave.
Winchester, Va. 22601

What is QTH maybe I can pick up? If not send them and I will reimburse for shipping.

73
Ed KC4FD
"W4pqw HS" <w4pqwhs@aol.com> wrote in message
news:20030417204943.18892.00000019@mb-m10.aol.com...
> I have three scopes, two IO-4530 and one IO-4510 with manuals ,they seem to be
> complete but they all need something..I need the space,will let them go for
> cost of packing and shipping from 32534,, one ,two or all.Harold W4PQW

3699. sportcat on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 13:20:56 UTC
From: chaznsc@yahoo.com
Message-ID: <ce7ee5b3.0304180520.366d9ab@posting.google.com>
Source record: 31380

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3018432770&rd=1

3700. Re: sportcat on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 14:12:56 UTC
From: itsme2 <itsme2@att.net>
Message-ID: <ru10avc6ucbv5fnbo43vvs8rkc1tjfo9nb@4ax.com>
Source record: 31382

USE FA

On 18 Apr 2003 06:20:56 -0700, chaznsc@yahoo.com (chaz) wrote:

>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3018432770&rd=1

3701. FS: Wehrmacht FuG16 receiving unit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 15:08:14 UTC
From: arnoldg@c2i.net
Message-ID: <3ea0155a.416546@news1.c2i.net>
Source record: 31383

Hello,

I have for sale the receiver unit from the German WWII FuG16
transceiver system. The complete unit has a transmitter unit, a
receiver and a control unit. The frequency is 38,5 - 43,2 Mhz and the
receiver uses 9 pcs of the RV 12P2000 valve and 1 voltage stabilistor
valve. It is very well and compact built, and truly a beautiful item.

I receiver unit I have for sale is in very good condition (I would say
nearly mint) and a picture is available. A copy of the complete
handbook is inclusive.
This is not a cheap unit, but I am also interested in other German
WWII receiving and transmitting equipment, so maybe we could swap?

Regards,

Arnold Goksyr

3702. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 16:17:48 UTC
From: * Je Forget !!! <nospam@nospam.org>
Message-ID: <BAC59D6C.E923%nospam@nospam.org>
Source record: 31386
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

Instead of tinkering with baby monitors, why not run an FRS radio as the exciter feeding into a frequency doubler? The 2.5kHz narrow-band deviation will become the 5kHz standard as used in Ham F3 voice transmissions. Also, if you double the frequencies of FRS channels 1 through 7, your outputs will range from 925.125MHz to 925.425MHz. This falls nicely into the 902-928 spectrum which has a secondary allocation for Ham use. Channels 8 through 14 however would land you out of band, and as such, would be a violation of our licensing. However, 7 cheaply accessible frequencies would be nice, as well as help keep a presence of some sort on the band. As far as receivers go, the simplest would be to use a secondary receiver, but if you're feeling in need of a homebrew fix, an outboard frequency divider would keep you busy for a few weekends.

'73
Pat

3703. Re: Heath Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 16:29:59 UTC
From: w4pqwhs@aol.com
Message-ID: <20030418122959.18809.00000183@mb-m11.aol.com>
Source record: 31385

Ed, UPS shows $50.23 ground shipping , if you send me that amount I will pack and ship them to you..thanks Harold W4PQW

3704. Heathkit list to buy or sell Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 16:59:24 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <M9Wna.30695$4P1.2766938@newsread2.prod.itd.earthlink.net>
Source record: 31387

Dear OM.
Opt into a Heathkit list to get or give info on Heathkits, or to sell or,
buy Heathkits. The list is coutesy of heathkits.com www.heathkits.com To
opt in, simply send an e-mail to majordomo@heathkits.com in the main body
of the e-mail type ... subscribe heathkits .... You then will be able to
post to the list with a simple e-mail. This will get you in immeadiate
touch with a bunch Heathkit NUTS.
thanks,
Gary K&#65533;IMJ Heathkits.com

3705. Re: Cubic/Swan 150A Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 19:01:15 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EA04B7B.DF950953@crosslink.net>
Source record: 31384

Doug wrote:
>
> I don't know why the other poster said that it doesn't cover all of
> ten meters. ....

Senility? My XYL had a Swan "mobile" which I thot was a "150". I had to change a xtal to put it on the novice CW part of the 10m band vs the SSB part. It's been packed away for over 20 years.

73 K3DWW

3706. Selling Yaesu FRG9600 reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 19:22:33 UTC
From: rcmmidva@aol.com
Message-ID: <cbfc4a68.0304181122.7174c998@posting.google.com>
Source record: 31388

I am presently selling my Yaesu 9600 reciever which covers 60-905 continous.

Reciever is in excellent running condition.

Price is $325.00 Plus shipping.

Will send COD to an address in the U.S.

rcmmidva@aol.com with inquires

3707. Re: sportcat on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-18 22:18:27 UTC
From: "Dr. Phil" <robert931@sympatico.ca>
Message-ID: <TQ_na.6524$KH1.842136@news20.bellglobal.com>
Source record: 31389

Why he mentioned ebay in the subject line. Pretty easy to figure it's an
auction.
"itsme2" <itsme2@att.net> wrote in message
news:ru10avc6ucbv5fnbo43vvs8rkc1tjfo9nb@4ax.com...
> USE FA
>
>
>
> On 18 Apr 2003 06:20:56 -0700, chaznsc@yahoo.com (chaz) wrote:
>
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3018432770&
rd=1
>

3708. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 00:08:59 UTC
From: JLB <IHateSpam@nospam.net>
Message-ID: <Rj0oa.44891$c42.18405@fe01.atl2.webusenet.com>
Source record: 31390
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

"* Je Forget !!!" <nospam@nospam.org> wrote in message
news:BAC59D6C.E923%nospam@nospam.org...
the simplest would be to use a secondary receiver, but if you're feeling in
> need of a homebrew fix, an outboard frequency divider would keep you busy
> for a few weekends.

Uh, wouldn't he then need a high gain 900 MHz amplifier to get the received signal up to where it could drive the divider? And what about the horrendous intermod that would generate? The last time I checked dividers were not very linear.

My vote would be for a an oscillator/mixer combination.

Jim
N8EE

3709. Swan 700cx - Some Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 00:56:20 UTC
From: Dave <dave@somewhere.net>
Message-ID: <ij71av0pag9j0ql4e6jp5gousgi2bdcjvk@4ax.com>
Source record: 31391

Howdy,

I just bought a really nice Swan 700cx from a friend of mine who is leaving the country. It came with the 117xc power supply and a Model 508 VFO. It also has the original Shure mike and a Silver Eagle.

I've never owned a tube transceiver before so I'm going to have to learn how to use it properly. I have a couple of questions that maybe someone could help me with.

1. The 508 VFO plugs into the accessory socket on the back of the radio. To use the radio WITHOUT the VFO connected apparently requires a jumper plug to plug into the accessory socket. This apparently has been lost and I can't find a diagram for it in the manual. Does anyone know what pins need to be jumped to allow use of the radio without the outboard VFO?

2. I understand that the 8950 tubes are hard to come by. Maybe I should buy a spare pair while I can. Where can I get a matched pair?

3. The radio seems to operate perfectly except that there is an intermittent hum (quite loud) (60 cycle?) through the speaker. It comes and goes by itself every few minutes but sometimes if I tap the radio It will go away for awhile. Does this sound like bad caps or what? Could it be in the power supply?

I've got to tell you that I am really surprised how good this radio sounds on receive. It actually seems to have better audio than the Yaesu FT-990 that is my other radio. I would like to get the little problems ironed out with it and use it.

Any help would sure be appreciated.

Thanks,

Dave Alden WK8F dalden@comcast.net

3710. Forsale MFJ 259B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 01:08:31 UTC
From: kingfishndude@msn.com
Message-ID: <41fff60c.0304181708.77dfa034@posting.google.com>
Source record: 31392

MFJ 259B In Mint Condition with box manual
Just like new $150.00 + Shipping
Email Kingfishndude@msn.com for more info

3711. Re: 900 mhz Baby monitors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 01:56:38 UTC
From: * Je Forget !!! <nospam@nospam.org>
Message-ID: <BAC62516.E96A%nospam@nospam.org>
Source record: 31393
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,alt.ham-radio.uwave

Sure, but I reiterate, a separate receiver would be the simplest. Secondly, the problem with using an LO to bring the rx frequency down is it would necessitate further processing to reduce the deviation of the rx'd signal. I do however, see your point on the intermod issue, so it's decided; we'll use outboard receivers... :)

'73
Pat, VE3PMK

in article Rj0oa.44891$c42.18405@fe01.atl2.webusenet.com, JLB at IHateSpam@nospam.net wrote on 4/18/03 8:08 PM:

>> the simplest would be to use a secondary receiver, but if you're feeling in
>> need of a homebrew fix, an outboard frequency divider would keep you busy
>> for a few weekends.
>
>
> Uh, wouldn't he then need a high gain 900 MHz amplifier to get the received
> signal up to where it could drive the divider? And what about the
> horrendous intermod that would generate? The last time I checked dividers
> were not very linear.
>
> My vote would be for a an oscillator/mixer combination.
>
> Jim
> N8EE

3712. heathkit HN-31

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 02:47:07 UTC
From: Vince <vcl@sympatico.ca>
Message-ID: <JM2oa.6928$uY.792853@news20.bellglobal.com>
Source record: 31394

hi guys, i have a heathkit HN-31 dummy load an i would like a manual for it
and if anyone can let me know whats the maximum input power for the dummy
load and how long can you keep the power in there on keydown can anyone
help. plaese email me @ ve3elb@rac.ca thank you......

Vince ve3elb - Vanessa va3vcp
==========
Email: ve3elb@rac.ca
Visit Our Webpages @ :
www.qsl.net/ve3elb
http://www3.sympatico.ca/vcl

3713. Wanted: Solfan type Gunnplexers, Microwave Transceivers 10 Ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 08:22:06 UTC
From: sure@yeahyeah.not
Message-ID: <1q02avkvr651e4kma63b0n2ps3vsrgl7l5@4ax.com>
Source record: 31395

Anyone know where to get Solfan type Gunnplexers, Microwave Transceivers 10 Ghz?
I can't seem to find these anywhere. Any brand will do.
I am just looking for the gunnplexers, not transverters and such.
I have searched flee markets, surplus houses, just about everywhere.
I'm trying to do it on the cheap.
If you know of a link to a store please post it. Thanks!

http://www.shfmicro.com/ has some 22 Ghz gunns. No 10 Ghz I could see!
http://www.advancedreceiver.com/page31.html has some expensive units. $250+
M/A-Com doesn't seem to list any I can find.

3714. Links for Ham manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 09:25:43 UTC
From: F5LCY <f5lcy@libertysurf.fr>
Message-ID: <b7r4ml$5ls$1@news.tiscali.fr>
Source record: 31396

http://f6keh.free.fr/index_r

3715. infor on Kenwood Tone Boards?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 12:53:16 UTC
From: aokd5fxt@aol.com
Message-ID: <20030419085316.18963.00000211@mb-m10.aol.com>
Source record: 31397

I have a kenwood TR7730 two meter rig. I am looking for information on the tone board for this unit. I believe it to be the TU-75. 5 dip switches I think and maybe red in color. Can someone pls email me information as to settings for different tones, (110.9 particularly) and maybe a jpg of the tone board? Thanks, Bill, aokd5fxt@aol.com

3716. FT-102 RELAY PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 13:29:43 UTC
From: G4BXD@qsl.net
Message-ID: <3e9ef22b.877689@news.compuserve.com>
Source record: 31248

Anyone in the US found a supplier of sub miniarture relays suitable
for fitting into the FT-102 transceiver ?

please let me know direct on G4BXD@qsl.net

cheers, Ben.

3717. Re: FT-102 RELAY PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 15:17:54 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <va2q507l99mqed@corp.supernews.com>
Source record: 31249

www.Jameco.com

You would have to match the old relays to the hundreds of models they have in stock, but it could be done, for a lot less than Yaesu charges for the upgrade kit($40).

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"milradio" <G4BXD@qsl.net> wrote in message
news:3e9ef22b.877689@news.compuserve.com...
> Anyone in the US found a supplier of sub miniarture relays suitable
> for fitting into the FT-102 transceiver ?
>
> please let me know direct on G4BXD@qsl.net
>
> cheers, Ben.
>

3718. Re: MFJ-4245MV crowbar problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 15:39:33 UTC
From: fmmck@aol.com
Message-ID: <20030419113933.18914.00000216@mb-m16.aol.com>
Source record: 31250

<< In response to my own post, I found a way to deal with the crowbar problem. Disconnecting one side of R28 makes the overcurrent protection non-latching and this allows the inverter to run. Apparently the real problem wasn't that the power supply was protecting itself from a brief overcurrent condition but that once the protection kicked in it would latch on until the power supply was turned off. >>

Tidris-

It may be far-fetched, but I would worry that there could be a cycle of events where a high current pulse would cause a brief shutdown which would recover after the end of the pulse, which would shut down again with another pulse, et cetera. The average current of this pulse train might exceed a component's capability.

I have the same problem as yours, but with the MFJ-4225MV. I'm testing a Radio Shack 300 watt inverter. I wanted to determine its efficiency by using the power supply's meter to measure current. I tried bridging the power supply output with a large capacitor, but the largest I had at hand was 4500 microfarads, which didn't make any noticeable difference. If I can find it, I'll try one that is about 50,000 MF.

I also have the Radio Shack 25 Amp switching supply that I picked up for $60. It runs the inverter without a glitch. I loaded the inverter to 300 watts, and ran it for 30 minutes. About that time, I realized it might draw a little more than 25 Amps, maybe about 29. The power supply was starting to get quite warm. The fuse was definitely warm, but there were no obvious ill iffects.

Regarding the 25 Amp supply, I found I could pull off the plastic terminal caps and cut-off the metal ends of the terminals with a Dremel cutting wheel. That allows me to completely remove the terminal nuts and use 1/4 inch ring terminals.

One negative feature of this supply, is that I can pick it up on the HF radio using a nearby whip antenna. It might not be a problem if the antenna was outside.

73, Fred, K4DII

3719. Re: New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 15:49:24 UTC
From: fmmck@aol.com
Message-ID: <20030419114924.18914.00000217@mb-m16.aol.com>
Source record: 31251

<< Kenwood has nothing planned. No new models for amatuer market. Just the same old tired stuff. >>

M.E.-

I suspect you are right. However, that isn't what the Kenwood rep said at the last two Orlando Hamfests.

Last year the word was there was a new rig coming by the end of the year, possibly to be shown at Dayton.

This year the word was there was definitely a new rig to be introduced at Dayton. It was to be a "large mobile", somewhere between the size of the TS-50 and the TS-570/2000.

The recent rumor mills have been silent. The new Ham Radio magazine mentions several brands with new models to be introduced at Dayton, but not Kenwood. I think the Kenwood rep may have been just trying to get people to put off buying an Icom or a Yaesu. I'll believe a new model when I see it!

73, Fred, K4DII

3720. Anyone have a Kenwood TH-F6A for sale (prefer modified)?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 16:37:50 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <bpu2av0gbeq38f82uklunju8gd4528vevf@4ax.com>
Source record: 31252
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Please reply via e-mail.

Thanks. :)
Evan
To reply, remove TheObvious from my e-mail address.

3721. Open frame relays

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 17:04:22 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <b7rvf1$3vct7$1@ID-150848.news.dfncis.de>
Source record: 31253
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Anyone in UK got one or some open frame relays they want to part with.
Or know where such things can be bought in UK.

Something similar to those RNF 100 relays at:

http://www.surplussales.com/Relays/rfopen.html

TIA.

Rich

news_email@REMOVEntlworld.com

3722. Re: Wanted: Solfan type Gunnplexers, Microwave Transceivers 10 Ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 17:18:14 UTC
From: Bill Janssen <billj@ieee.org>
Message-ID: <3EA18529.6BB2BE1E@ieee.org>
Source record: 31254

sure@yeahyeah.not wrote:

> Anyone know where to get Solfan type Gunnplexers, Microwave Transceivers 10 Ghz?
> I can't seem to find these anywhere. Any brand will do.
> I am just looking for the gunnplexers, not transverters and such.
> I have searched flee markets, surplus houses, just about everywhere.
> I'm trying to do it on the cheap.
> If you know of a link to a store please post it. Thanks!
>
> http://www.shfmicro.com/ has some 22 Ghz gunns. No 10 Ghz I could see!
> http://www.advancedreceiver.com/page31.html has some expensive units. $250+
> M/A-Com doesn't seem to list any I can find.

Well nif you had an Email address and/or a location I might be able to help.

Bill K7NOM

3723. Re: New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 18:44:16 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <va367rilq3ph78@corp.supernews.com>
Source record: 31255

If there is a new rig at Dayton this year, I will see it, and soon after will cook up a nice batch of crow. What wine goes with crow?

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Fred McKenzie" <fmmck@aol.com> wrote in message
news:20030419114924.18914.00000217@mb-m16.aol.com...
> << Kenwood has nothing planned. No new models for amatuer market. Just the same
> old tired stuff. >>
>
> M.E.-
>
> I suspect you are right. However, that isn't what the Kenwood rep said at the
> last two Orlando Hamfests.
>
> Last year the word was there was a new rig coming by the end of the year,
> possibly to be shown at Dayton.
>
> This year the word was there was definitely a new rig to be introduced at
> Dayton. It was to be a "large mobile", somewhere between the size of the TS-50
> and the TS-570/2000.
>
> The recent rumor mills have been silent. The new Ham Radio magazine mentions
> several brands with new models to be introduced at Dayton, but not Kenwood. I
> think the Kenwood rep may have been just trying to get people to put off buying
> an Icom or a Yaesu. I'll believe a new model when I see it!
>
> 73, Fred, K4DII
>

3724. Re: Open frame relays

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 20:29:20 UTC
From: ~ <5@5.uk>
Message-ID: <b7sbj0$57t$1@sparta.btinternet.com>
Source record: 31256
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

"Richard" <nearlynews_email@ntlworld.com> wrote in message
news:b7rvf1$3vct7$1@ID-150848.news.dfncis.de...
> Anyone in UK got one or some open frame relays they want to part with.
> Or know where such things can be bought in UK.
>
> Something similar to those RNF 100 relays at:
>
> http://www.surplussales.com/Relays/rfopen.html
>
> TIA.
>
> Rich
>

RS Components

3725. Re: sportcat on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 21:43:37 UTC
From: chuck <chuck_wagon@nospam.net>
Message-ID: <3EA1C308.54B6DF99@nospam.net>
Source record: 31258

yup, ebay auction or maybe buy it now ?

maybe we should use fa for the auction and fs for for sale (or buy it now !) ??

73 chuck

"Dr. Phil" wrote:

> Why he mentioned ebay in the subject line. Pretty easy to figure it's an
> auction.
> "itsme2" <itsme2@att.net> wrote in message
> news:ru10avc6ucbv5fnbo43vvs8rkc1tjfo9nb@4ax.com...
> > USE FA
> >
> >
> >
> > On 18 Apr 2003 06:20:56 -0700, chaznsc@yahoo.com (chaz) wrote:
> >
> >
> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3018432770&
> rd=1
> >

3726. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE H16 NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 21:50:25 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3EA1C4A1.18182D05@mhtradio.com>
Source record: 31259

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE H16
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3019648362

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

3727. biennale radio informatique brocante

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 22:11:30 UTC
From: f5shn <f5shn@free.fr>
Message-ID: <3ea3fddf$0$1827$626a54ce@news.free.fr>
Source record: 31293

Bonjour
Merci de prendre 5 minutes pour lire ce message de l' A.R.A.M.
03 - B.P. 43 03402 YZEURE cedex

Une date retenir 17 & 18 MAI 2002
la 7e BIENNALE RADIO & INFORMATIQUE et 19e BROCANTE RADIO ELECTRONIQUE INFORMATIQUE
 MOULINS 03 Allier (salle polyvalente de neuvy)
une organisation F6KAM - ARAM03 BP 43 - 03402 YZEURE cedex
Expo professionnels Radio-amateur
Broker INFORMATIQUE
Contact /retrait du dossier pour les professionnels ou brocante :
Tel 0470463222 - f5shn@free.fr - f6kam@ksurf.net
Visitez notre site : http://www.ksurf.net/~f6kam
Entr e gratuite
meilleurs 73's Marc f5shn@free.fr tel 04 70 46 32 22 port 06 63 36 95 08
08

3728. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 22:19:30 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.190ac650acc100499896e3@newstest2.earthlink.net>
Source record: 31260

In article <Pz5ma.1767$MN2.166927566@newssvr14.news.prodigy.com>,
w9jcm@NOSPAMsbcglobal.net says...
> I like the personl touch of making my own. And I don't think it costs that
> much. Its just like building your own antennas rather than paying for
> someone elses wire.

Agreed, and you can do some gorgeous graphics using today's ink-jet and
laser printers.

As for card stock? If you need 8.5x11" sheets of it, they're available
at any Staples. Another option is to find old manila file folders that
are headed for the trash bin, and use a paper cutter to trim them to
8.5x11" size, then feed 'em through the printer.

Check the printer manual, though, before using cardstock -- some
printers are less able than others to use cardstock, others require that
you make certain adjustments. My LaserJet 6L, for example, does better
with cardstock if you flip the switch to feed out the front, rather than
into the paper catcher. Puts less curl on the paper, for one thing, but
it means you have to be there to catch the paper as it comes out.

YMMV ;-)

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve

3729. Re: New Kenwood rigs?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 22:28:35 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <n4koa.264$Bk5.172403@newssvr28.news.prodigy.com>
Source record: 31257

"M.E." <bogus@nospam.com> wrote in message
news:va367rilq3ph78@corp.supernews.com...
> If there is a new rig at Dayton this year, I will see it, and soon after
> will cook up a nice batch of crow. What wine goes with crow?
>

White wine of course just like any other fowl!

Dee Flint, N8UZE

3730. A bit OT: Anyone have a BASIC interpreter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 22:44:29 UTC
From: Lee Jarvis <ljarvis@tampabay.rr.com>
Message-ID: <hjkoa.52522$D15.1533798@twister.tampabay.rr.com>
Source record: 31261

I've got loads of BASIC software that I wrote some time back; I'd like to use it again. But alas, my state-of-the-art, multi-gigahertz, high-speed, low-drag, nuclear-powered, multi-kilobuck, Belch-Fire 4000 Super Duper Desktop Computer has everything imaginable EXCEPT a basic interpreter.

Can anybody help?

73,

Lee KN4VN

3731. Re: A bit OT: Anyone have a BASIC interpreter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 22:53:10 UTC
From: dplatt@radagast.org
Message-ID: <va3kqmfsc8fge5@corp.supernews.com>
Source record: 31262

>I've got loads of BASIC software that I wrote some time back; I'd like to
>use it again. But alas, my state-of-the-art, multi-gigahertz, high-speed,
>low-drag, nuclear-powered, multi-kilobuck, Belch-Fire 4000 Super Duper
>Desktop Computer has everything imaginable EXCEPT a basic interpreter.
>
>Can anybody help?

http://www.yabasic.de/

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3732. Re: A bit OT: Anyone have a BASIC interpreter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 22:56:55 UTC
From: dplatt@radagast.org
Message-ID: <va3l1n5sph6kc2@corp.supernews.com>
Source record: 31263

>> But alas, my state-of-the-art, multi-gigahertz, high-speed,
>>low-drag, nuclear-powered, multi-kilobuck, Belch-Fire 4000 Super Duper
>>Desktop Computer has everything imaginable EXCEPT a basic interpreter.
>>
>>Can anybody help?
>
>http://www.yabasic.de/

... which I found in a list at http://www.nicholson.com/rhn/basic/,
which lists quite a massive number of other BASIC interpreters which
are available complete with source code. Many are freely
distributable under the GPL or LGPL.

There ought to be one there which will handle most of the dialect of
BASIC you used, I imagine.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3733. Re: A bit OT: Anyone have a BASIC interpreter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 23:03:06 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3ea1d56d$0$145$edfadb0f@dtext02.news.tele.dk>
Source record: 31264

Hello Lee

> I've got loads of BASIC software that I wrote some time back; I'd like to
> use it again. But alas, my state-of-the-art, multi-gigahertz, high-speed,
> low-drag, nuclear-powered, multi-kilobuck, Belch-Fire 4000 Super Duper
> Desktop Computer has everything imaginable EXCEPT a basic interpreter.

What type of Basic ? If it was MS Quick basic, just use an old copy og
Quick basic
in a DOS window.

If you do not have a copy og QBasic, download it here
http://download.microsoft.com/download/win95upg/tool_s/1.0/W95/EN-US/olddos.
exe

Regards Max

3734. Re: Low Cost QSL cards

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-19 23:44:34 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b7smvk$k7v$1@slb9.atl.mindspring.net>
Source record: 31265

"Steve Silverwood" <kb6ojs@arrl.net> wrote in message
news:MPG.190ac650acc100499896e3@newstest2.earthlink.net...
> In article <Pz5ma.1767$MN2.166927566@newssvr14.news.prodigy.com>,
> w9jcm@NOSPAMsbcglobal.net says...
> > I like the personl touch of making my own. And I don't think it costs
that
> > much. Its just like building your own antennas rather than paying for
> > someone elses wire.
>
> Agreed, and you can do some gorgeous graphics using today's ink-jet and
> laser printers.
>
> As for card stock? If you need 8.5x11" sheets of it, they're available
> at any Staples. Another option is to find old manila file folders that
> are headed for the trash bin, and use a paper cutter to trim them to
> 8.5x11" size, then feed 'em through the printer.
>
> Check the printer manual, though, before using cardstock -- some
> printers are less able than others to use cardstock, others require that
> you make certain adjustments. My LaserJet 6L, for example, does better
> with cardstock if you flip the switch to feed out the front, rather than
> into the paper catcher. Puts less curl on the paper, for one thing, but
> it means you have to be there to catch the paper as it comes out.
>
> YMMV ;-)
>
> --
>
> -- //Steve//
>
> Steve Silverwood, KB6OJS
> Fountain Valley, CA
> Email: kb6ojs@arrl.net
> Web: http://home.earthlink.net/~kb6ojs_steve

For some really cheap cards...go to this guy (1000 for around 30 bux
shipped)

LZ1JZ@yahoo.com

Dan/W4NTI

3735. Re: Swan 700cx - Some Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 01:32:48 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <oKmoa.20143$B51.18398@fe09.atl2.webusenet.com>
Source record: 31266

Dave <dave@somewhere.net> wrote in message
news:ij71av0pag9j0ql4e6jp5gousgi2bdcjvk@4ax.com...
> Howdy,
>
> I just bought a really nice Swan 700cx from a friend of mine who is
> leaving the country. It came with the 117xc power supply and a Model
> 508 VFO. It also has the original Shure mike and a Silver Eagle.
>
> I've never owned a tube transceiver before so I'm going to have to
> learn how to use it properly. I have a couple of questions that maybe
> someone could help me with.

One thing, is NEVER tune for 30 seconds at a time. Usually, when you first
set the Plate and Grid, you will notice an increase in receiver volume.
Once this is done,
then set for "tune" for about 15 seconds and let go. You never want the
finals to turn
cherry red (orange); you will quickly flatten the tubes OR burn out your
filaments. Just
tune plate and grid, count to 10-15, and pause to let the finals "rest" for
a bit, Then repeat
the process. Sadly, would you believe that I sold a 700CX manual at a
hamfest just today?
I *may* have a page of instructions if I can lay my hands on it and send it
as an attachment.

>
> 1. The 508 VFO plugs into the accessory socket on the back of the
> radio. To use the radio WITHOUT the VFO connected apparently requires
> a jumper plug to plug into the accessory socket. This apparently has
> been lost and I can't find a diagram for it in the manual. Does
> anyone know what pins need to be jumped to allow use of the radio
> without the outboard VFO?

I also may have one of those plugs--I'll have to look around. I got rid of
most of
my Swan gear several years ago. That plug also also allows one to plug in a
crystal
oscillator if you happen to run across one.
>
> 2. I understand that the 8950 tubes are hard to come by. Maybe I
> should buy a spare pair while I can. Where can I get a matched pair?

RF Parts used to have some, but the price I last paid was $90/matched pair.
You might

check with Svetlana(?). I've not had to mess with tubes in a few years.
Those things ARE
scarce IF you and find them at all.

> 3. The radio seems to operate perfectly except that there is an
> intermittent hum (quite loud) (60 cycle?) through the speaker. It
> comes and goes by itself every few minutes but sometimes if I tap the
> radio It will go away for awhile. Does this sound like bad caps or
> what? Could it be in the power supply?

Do you tap the radio or the supply? Could be caps breaking OR, again
tubes. AC transformer? hard to say--someone else might add to this......
>
> I've got to tell you that I am really surprised how good this radio
> sounds on receive. It actually seems to have better audio than the
> Yaesu FT-990 that is my other radio. I would like to get the little
> problems ironed out with it and use it.

The Swans WERE/Are good rigs in their day, and most tube rigs had
a sort of "warm" sound and quality audio. One thing in using a Swan.
Turn the rig on about 30 minutes or an hour before transmitting and all
the filaments to warm. Everybody says Swans are notorious for drifting;
and they WILL drift if you turn one and starting talking right away. Those
not raised in the tube era often don't know about this and get fussed at as
operators
chase the QSO up and down the band. Using a Swan, or ANY tube rig, will
drift
if you start talking right away, and they seem not to settle down until you
quit and let
thing settle down for quite some time. Let a Swan "cook in" at first and
they will often
stabilize and not drift at all. Just don't tell anyone you are using a Swan,
else you will be
told you are drifting to the moon! Hehe! I've let my Swan 700 settle for an
hour, or less,
and hardly had any trouble.

I'll snoop around and see if I can find the instruction page for the 700
and/or one of those
plugs.

73

Jerry
K4KWH
>
> Any help would sure be appreciated.
>
> Thanks,
>
> Dave Alden WK8F dalden@comcast.net

3736. Re: A bit OT: Anyone have a BASIC interpreter?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 02:49:22 UTC
From: carlg@libertybasic.com
Message-ID: <8203e17b.0304191849.ac1faf@posting.google.com>
Source record: 31267

"Lee Jarvis" <ljarvis@tampabay.rr.com> wrote in message
news:<hjkoa.52522$D15.1533798@twister.tampabay.rr.com>...
> I've got loads of BASIC software that I wrote some time back; I'd like to
> use it again. But alas, my state-of-the-art, multi-gigahertz, high-speed,
> low-drag, nuclear-powered, multi-kilobuck, Belch-Fire 4000 Super Duper
> Desktop Computer has everything imaginable EXCEPT a basic interpreter.
>
> Can anybody help?

If you're looking for QBasic, it can be had on most Windows CDROMs
(except XP) here \OTHER\OLDMSDOS or here \TOOLS\OLDMSDOS

Also, it can be downloaded from Microsoft's site. Check
http://www.libertybasic.com/qbwindowsfaq.html for instructions and
other useful QBasic and Windows tips.

Or, if you'd like to try a Windows BASIC instead of QBasic, check out
our Liberty BASIC software.

-Carl Gundel, author of Liberty BASIC
http://www.libertybasic.com
"QBasic is for DOS... Liberty BASIC is for Windows!"

3737. yeasu 470ht

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 03:19:21 UTC
From: Robert Hull <rhka0fbj@winco.net>
Message-ID: <3EA211B9.2147350@winco.net>
Source record: 31268

Would like to trade a yeasu 470dualband ht for a 150w 2m amplifer. Has
ant, battery, spkr mic, and charger.
Thanks
Rob

3738. FA FA FA BIG GALLON JUG AMP DEL TO DAYTON

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 04:27:12 UTC
From: eimacman@aol.com
Message-ID: <20030420002712.18889.00000266@mb-m07.aol.com>
Source record: 31269

3-1000Z AMP NO RES PRICE

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3019361403

3739. FS: HT-1000 16ch 403-470mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 05:23:37 UTC
From: Juan <juafi@yahoo.com>
Message-ID: <t9qoa.31549$ey1.2859958@newsread1.prod.itd.earthlink.net>
Source record: 31270

I have one 16ch HT-1000 radio in excellent condition electronic and
cosmeticly. The radio is the "R" model 403-470mhz split. It will do the Ham
and Commercial band at the same time.
Comes with a very good battey, belt clip, antenna and rapid charger.

I will do free programming if needed, just send your info once purchased.

Price: $250 plus shipping in the U.S. only.

Payment via Money Order or PayPal

3740. question about motorola SM50

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 08:31:38 UTC
From: wuyistar@sohu.com
Message-ID: <eb1a3cfc.0304200031.268dd103@posting.google.com>
Source record: 31271

i just got a motorola SM50 mobile radio, i want use it to do some test
about the RTTY, who can tell me the definition of the tie-in which
connects the palm microphone and the main body,thank you!
DE 73
BD6AAO

3741. Re: Pin out for PT31963 power transistor

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 09:28:52 UTC
From: la8ak.xnd@online.no
Message-ID: <3ea1d909.42754915@news.online.no>
Source record: 31272
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 16 Apr 2003 18:36:28 -0500, "JBJohnson" <jbjsabu@yahooNOT.com>
wrote:

>
>"Neil" <nobody@nospam.net> wrote in message
>news:b7ja49$p7n$1$8300dec7@news.demon.co.uk...
>> Hi there,
>>
>> I'm trying desperately to find out the pin-out for a PT31963 RF power
>> transistor. Can anyone help? I know which wires are the emitter & I'm
>> presuming the small wire is the base, but not 100% sure!
>>
>> --
>>
>>
>> Neil
>> (Manchester, UK)
>>
>This is supposed to be a replacement (same?):
> http://www.semiconductors.philips.com/acrobat/datasheets/BLY89C_CNV_2.pdf
>
>
>
You can't do much in the shack without a VOM, so when you already know
which is emitter it is very easy to find base and collector

73
LA8AK
--
remove ,xnd to reply

3742. Logger 32bit Software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 12:45:27 UTC
From: Dave <g3vfp@blueyonder.co.uk>
Message-ID: <ZDwoa.3202$R84.1142@news-binary.blueyonder.co.uk>
Source record: 31273

Bob Furzer has released the beta version of his 32 bit logging software, and I have it on my web page for those who may wish to download it. There is a choice of downloads, one file, or four smaller files.

I have a number of other softwares on the page too so you may want to take a look see....or not as the case may be :-)

http://g3vfp.org/download.html

Cheers

Dave G3VFP

3743. FA: Universal Radio M-7000 Communications Terminal

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 17:41:12 UTC
From: Carmine Prestia <cwp101@psu.edu>
Message-ID: <b7um3j$1h5m$1@f04n12.cac.psu.edu>
Source record: 31274
Cross-posted to: alt.ham-radio.rtty,rec.radio.amateur.equipment,rec.radio.shortwave

I have just posted a Universal Radio M-7000 Communications Terminal for auction on eBay at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3019946660&ssPageName=ADME:B:LC:US:1

for those who might be interested.

Thank you for looking.

Carmine Prestia
K3CWP

3744. IC-746 Pro Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 19:07:16 UTC
From: Gary Boyer <gboyer@columbus.rr.com>
Message-ID: <EdCoa.126789$0X.28361260@twister.columbus.rr.com>
Source record: 31276

I plan on hooking up an Ameritron AL-572 amp to the Icom....I have read the book for Icom but can not seem to find anything you have to do on the menu as far as changing a menu item ....am I missing something? Also, do you know if there is a commercial interface available for a match between the Icom and Ameritron...the eyes are not that great for soldering anymore....tnx..73..K8BY....Gary

3745. FS: NEW Icom CK11 and CK-12 Remote Cable Kit for IC435 and V-100/U-400 Mobile Xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 19:41:43 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <fut5avk25t7e3mlsmqkij457npocseg32l@4ax.com>
Source record: 31275
Cross-posted to: rec.radio.swap,rec.radio.lmr-commercial,rec.radio.amateur.equipment,rec.radio.amateur.swap

New Icom remote cable kits complete with mounting and hardware in
original boxs for Icom Series Commercial Mobile Transceivers

CK-11 for IC435: $25
CK-12 for V-100 or U-400: $35

+ actual shipping costs. Email with zip code for shipping costs.

mnowlen@comcast.net

3746. Re: IC-746 Pro Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 19:57:38 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <tWCoa.36652$Tg2.409779@twister.rdc-kc.rr.com>
Source record: 31277

What match are you talking about? The amp is a tuned input. If you are looking for a amp interface to protect the xcvr keying circuit, there are many available. Several always for sale on ebay. Ameritron makes an interface, the Yaesu FRB-57 (think that's it) is often available used also.

Van,
K0KAV

"Gary Boyer" <gboyer@columbus.rr.com> wrote in message news:EdCoa.126789$0X.28361260@twister.columbus.rr.com...
> I plan on hooking up an Ameritron AL-572 amp to the Icom....I have read the
> book for Icom but can not seem to find anything you have to do on the menu
> as far as changing a menu item ....am I missing something? Also, do you
> know if there is a commercial interface available for a match between the
> Icom and Ameritron...the eyes are not that great for soldering
> anymore....tnx..73..K8BY....Gary
>
>

3747. Icom transceivers up for grabs, cheap..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 20:03:32 UTC
From: Mike <gspubl@tca.net>
Message-ID: <va5v81dhvnslbf@corp.supernews.com>
Source record: 31278

Icom IC-751A HF transceiver, with CW filter, $485.
Icom IC-271A VHF all-mode, $300.
Icom IC-471A UHF all-mode, $360.
All in excellent to mint condition and have mikes, original manuals, cables,
etc.

3748. Motorola Radius P200 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 22:14:40 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b7v6hbajt1@slb2.atl.mindspring.net>
Source record: 31279

I recently obtained two 2-channel UHF P200s. I am wondering if it is true that my removing the "stopper" ring on the channel selector dial (little prong that limits the radio to two channel positions and opens it up to six positions), if I have those six positions, can I then get the radio programmed for six channels? I noticed after making the mod to one radio that the two existing channels repeat each other in the positions for channels 3 to 6.

Thanks!
KB1ILS

3749. FS: Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-20 22:55:29 UTC
From: tgiro <tgiro@yellowbananas.com>
Message-ID: <3ea326ec_3@news.athenanews.com>
Source record: 31280
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Need to clear out some radios - so I can buy some new ones ;>)

Kenwood TS-520S Station: $275
Includes: TS-520S Trasceiver
VFO-520 Remote VFO
One spare set of balanced finals.
Yeasu Dynamic Desk Mike
Add-on Digital Display (Not DG-5)
Has User and Service Manuals.
This transceiver works very well and still transmits
a good 100 watts into a dummy load as measured by a Bird 43
watt meter.

Alinco DX-70T Transceiver: $325
Includes: 15 foot Separation Cable
Hand Mike
Has original box & User Manual
This transceiver works very well and transmits 100 watts
to a dummy load as measured by a Bird 43 watt meter. 6 meter
transmission was 9.7 watts.

Icom IC-Z1A 2M/70CM HT with Maha 45 Watt Docking Station/Amplifier: $250
Includes: Two BP-173X, 9.6 volt/1000Mah Nickle-Metal Hydride
batteries - these are the ones that don't develop memories.
Has all User Manuals
HT transmits 5 watts with charged batteries on 2 meters
and 3.5 watts on 70CM.

All equipment is offered "As-is" to protect myself from
golden screwdrivers.

3750. Re: Offset for IC-2720H

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 00:15:57 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0304201615.5090d8f6@posting.google.com>
Source record: 31281

Thanks for your reply. That is what I thought I did but the 440 freq
are showing a .600 offset and it takes forever to get to 5.000 since
you can't key the offset directly. I have tried to reset the channels
back to 5.000 and when I key it is correct but when I save the channel
then it is back to .600. Icom missed the boat on this. Easy to
change/set on my Yaesu's.

Gary P. Fiber <g.fiber@verizon.net> wrote in message
news:<ct2t9v8t9ou5dr036ffl2kk0gikmimia8o@4ax.com>...
> On 16 Apr 2003 19:28:52 -0700, kenfoshee@hotmail.com (Ken Foshee)
> wrote:
>
> >Is there a way to program this radio so it auto defaults to .600 for 2
> >meter and 5.000 for 440?
>
> Thanks to the manuals now being online I was able to find this answer.
>
> Look at page 27 of the IC-2720 operators manual. It allows you preset
> the offset amount.
>
> Generally what ever is left in the set mode becomes the default for
> the transceiver. If you require some odd offset, then program that
> requirement into a memory channel and return the settings in the set
> mode to the 0.600 and 5.000 you desire.
>
> Gary K8IZ

3751. Re: FT-102 RELAY PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 03:06:41 UTC
From: "Mark V. Russo" <mrrusso@optonline.net>
Message-ID: <3EA36066.F033B68A@optonline.net>
Source record: 31282

Hi, contact Mal, NC4L at 954-961-2034
This guy works EXCLUSIVELY on the FT-102 and has put in well
over 10,000 hours on them. He has EVERYTHING you need!!!
The best in the FT-102 business!!!!!!!!

73, Mark

milradio wrote:

> Anyone in the US found a supplier of sub miniarture relays suitable
> for fitting into the FT-102 transceiver ?
>
> please let me know direct on G4BXD@qsl.net
>
> cheers, Ben.

3752. Re: FT-102 RELAY PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 03:06:45 UTC
From: "Mark V. Russo" <mrrusso@optonline.net>
Message-ID: <3EA36076.941AFD83@optonline.net>
Source record: 31283

Hi, contact Mal, NC4L at 954-961-2034
This guy works EXCLUSIVELY on the FT-102 and has put in well
over 10,000 hours on them. He has EVERYTHING you need!!!
The best in the FT-102 business!!!!!!!!

73, Mark

milradio wrote:

> Anyone in the US found a supplier of sub miniarture relays suitable
> for fitting into the FT-102 transceiver ?
>
> please let me know direct on G4BXD@qsl.net
>
> cheers, Ben.

3753. FS Collection of SWR/Wattmeters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 03:50:15 UTC
From: w4pqwhs@aol.com
Message-ID: <20030420235015.18985.00000465@mb-m14.aol.com>
Source record: 31284

All these are checked out,work good, look good. (1) Kenwood SW-100 -1.8 to 150 mhz.150 watts $30.00...(2) Daiwa CN-103L 140 to 525 mhz.200 watts avg&pep $50.00....(3) Macaw DPM-1 1.8 to 150 mhz.3 ranges to 1000 watts.$40.00...(4) Swan WM-2000A 1.8 to 30 mhz. 3 ranges to2KW. rms&pep..$45.00..(5) Swan WM 200A, 50 to 150 mhz.2 ranges 20,200 watts,rms & pep..$35.00...all prices plus shipping.for more info. contact me, w4pqwhs@aol.com... Harold W4PQW

3754. WTD=>Scrap Saber / MTS / XTS / HT1000 Mic Connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 06:51:48 UTC
From: msisco9939@aol.com
Message-ID: <20030421025148.18842.00000258@mb-m19.aol.com>
Source record: 31285

HI:

WTD=>Scrap Saber / MTS / XTS / HT1000 Mic Connectors

Do you have some of these " Old Scrap " mics?,
I am in need of " Any " quanity of the Saber, XTS,
MTS2000, HT1000, MT2000 Series Connector heads.

Any Condition, working or not.......All I need is the
Cord, but will take the whole mic too

Let me turn that Old Stuff collecting dust into
CASH or Trade.

Please email me with what you may have.

Will pay shipping too, if needed, I will even
send a Self Addressed Prepaid Envelope to
you

Monty

3755. Re: Offset for IC-2720H

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 11:17:24 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <q2k7avs4kuo9viqesmdlom7qma18hm6ck4@4ax.com>
Source record: 31286

On 20 Apr 2003 17:15:57 -0700, kenfoshee@hotmail.com (Ken Foshee)
wrote:

>Thanks for your reply. That is what I thought I did but the 440 freq
>are showing a .600 offset and it takes forever to get to 5.000 since
>you can't key the offset directly. I have tried to reset the channels
>back to 5.000 and when I key it is correct but when I save the channel
>then it is back to .600. Icom missed the boat on this. Easy to
>change/set on my Yaesu's.

What side of the radio are you programming the UHF on? Though I would
think you could program memory channels on either side, you might have
to accomplish that on the factory default UHF side.

They never supported direct keypad entry for offset tuning. But it is
simple enough to tune and generally the MHZ tuning function can be
used also.

If you are trying to rewrite the memory channels make sure you go into
the set mode Before you rewrite the memory and change the offset as
the transceiver uses that setting for memory channel writes.

If you write the memory channel back to the VFO the offset amount is
also wrote back. So if you set the offset to 5.000 first, once you
write a memory channel that is carrying a 0.600 offset back to VFO,
the set mode will change to that offset.

What ever is easier, write the memory channel back to VFO, change the
offset to 5.000 and rewrite it memory. OR just reprogram the memory
channels with the correct offset.

If the offset is still 0.600 on UHF when you write it to memory. I
would send an email to Icom, something is a miss there.

Gary K8IZ

3756. Buy, sell, Heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 11:52:10 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <KXQoa.35446$4P1.3162085@newsread2.prod.itd.earthlink.net>
Source record: 31287

FREE FREE Heathkit list
Keep in touch with the other Heathkit "nuts" you can list to buy, sell, or trade infromation ... send e-mail to majordomo@heathkits.com in the body type .. subscribe heathkits ..
You can have an e-mail address of (your call)@heathkits.com for only $.25 a month (that's how we support ourselves) ASK ME!

3757. yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 12:09:32 UTC
From: Daniloz <no@no.it>
Message-ID: <0cRoa.55150$iy5.1636576@twister2.libero.it>
Source record: 31288

Second you, what is the better?
Daniloz

3758. WANTED: Johnson Navigator transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 13:04:08 UTC
From: k5dh@raytheon.com
Message-ID: <c%Roa.318$35.1079@dfw-service2.ext.raytheon.com>
Source record: 31289
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a Johnson Navigator transmitter.
I'd prefer a clean, working rig, but I will
consider any, including a "fixer upper".

73,
Dean K5DH

3759. WANTED: Lafayette HA-410 10m AM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 13:05:08 UTC
From: k5dh@raytheon.com
Message-ID: <80Soa.319$35.1110@dfw-service2.ext.raytheon.com>
Source record: 31290
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a Lafayette HA-410 10m AM transceiver.
Anything from a beater to a nice one. Whatcha got?

73,
Dean K5DH

3760. Re: infor on Kenwood Tone Boards?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 13:45:31 UTC
From: JamesR@naut.net
Message-ID: <3EA3F5FB.2723E4C9@naut.net>
Source record: 31291

AO KD5FXT wrote:

> I have a kenwood TR7730 two meter rig. I am looking for information on the
> tone board for this unit. I believe it to be the TU-75. 5 dip switches I
> think and maybe red in color. Can someone pls email me information as to
> settings for different tones, (110.9 particularly) and maybe a jpg of the tone
> board? Thanks, Bill, aokd5fxt@aol.com

Bill, Have you tried contacting Kenwood?

3761. TM-D700 control head connector (RJ-22)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 13:54:35 UTC
From: jbeadles@pobox.com
Message-ID: <1507cc49.0304210554.3ee4c255@posting.google.com>
Source record: 31292

I'm in the process of installing my TM-D700 in my truck, and I'm working on a somewhat neater cable install than I usually do. I don't want to run the factory control head cable, because I want to be able to run the control head to the back of the truck for events and don't want to have my only control head cable tied up.

So, I'm trying to build my own cables, running from the radio to an RJ-11 jack in the dash, then using a short (18") patch cable from the dash to the control head. However, I'm having a bear of a time crimping the RJ-22 connector that is used by the control head. An RJ-22 is the narrow connector that is used on telephone handsets.

Looking though all the local electronic stores, nobody has a cheap crimper, so I bought a cheap RJ-11 crimper and filed the two outside pins off. This modified crimper seems to work, in that it pushes all the pins in and I get continuity on both ends of the cable. However, only one of my cable attempts works, and then only if the end is wobbled around in the jack on the control head.

Anybody had any experience trying to do this?

3762. Kenwood TM-G707A Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 15:44:45 UTC
From: arielmiller@hotmail.com
Message-ID: <60aef5f.0304210744.1313d797@posting.google.com>
Source record: 31294

Just got a new G707 and have a couple of questions I haven't found answers for in the manual.

1. The microphone backlight appears to be always ON. Any way to turn this off?

2. My band button toggles between 2m, 440, AND a 118-135 band. What's up with that? It's a dual-band radio, I expected it to toggle between 2m (with extended rx) and 440. The "3rd band" is a pain to toggle through. Anything I can configure to get rid of the 3rd band so it toggles between 2m (with extended rx) and 440 only?

73,
Ariel

3763. FS: Tel-Link Radios (10-38GHz)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 16:17:37 UTC
From: "Space Coast Electronics, Inc." <sce@cfl.rr.com>
Message-ID: <BQUoa.200034$j8.4056502@twister.tampabay.rr.com>
Source record: 31295
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.equipment

FS: Tel-Link Radios (10-38GHz)

I have for sale 10 different, some pairs, tel-link 10, 15, 23 & 38 GHz boardband Microwave radios. They are in box, most of them. Two have splits that would make a pair at 10.5GHz. These are high quality with bandwidth from 5-40MHz allowing multiple T1 lines or 1 DS3 line transceive.. Photo upon request. Best price for some or lot. I have 12 total available.

3764. Hooking up 2 Meter Rig to Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 17:08:13 UTC
From: "Keith D. Thomas" <bikealot@erols.com>
Message-ID: <o198av4hp3to49kgn6v94kve9s3lisqqkr@4ax.com>
Source record: 31296

I am installing a 2 Meter rig into my 1996 Grand Prix and am running into problems with the power hookup to the batter. I went to NAPA and got some "Extender Bolt with Accessory Screw Battery Accessory" to do this. Basically you remove the old bolt holding the battery wires and put this one in it's place. It then has a screw on the end so that other wires can be attached. This is the device they tell you to use on the GM documentation.

However, when I take the old bolt off to replace it, it seems embedded in a plastic case that connects it to the cable. So, I can disconnect if from the battery, but not from the cable.

The plastic case seems to be a one piece mold. I guess I could cut it open, but would hate to do that and then flunk the PA annual car inspection.

Any ideas?

Thans..Keith

3765. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 17:30:12 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <eZVoa.56312$kp4.37676@fe08.atl2.webusenet.com>
Source record: 31297

Daniloz <no@no.it> wrote in message
news:0cRoa.55150$iy5.1636576@twister2.libero.it...
> Second you, what is the better?
> Daniloz

That's sort of like comparing Ford and Chevy. I happen to prefer a
Chevy--doesn't make one
"bad" or "better" than the other, it is a preference.

So it is with radios. Look at the two radios, compare features, look at the
drawbacks to each one,
and choose the one that comes closest to the parameters you have set. They
are good radios.
I chose the 706 because it meets the standards for NTIA compliance where the
Yeasu does not.
Had that not been an issue, I would have gotten the FT100D.

Good Luck es 73

Jerry
K4KWH
>
>

3766. Re: FS uniden preisident hr 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 17:34:30 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <iVVoa.63921$7i5.38655@fe02.atl2.webusenet.com>
Source record: 31198

LOL!!!
Lou <tech@dp.net> wrote in message news:b6qcsa$pr6$1@news.dp.net...
> What's the old saying from the song of years ago???? "If you ain't got a
> thing if you ain't got that swing."
> Well that was only meant as a song. NOT for CB. If half the CBers' could
see
> and hear their signal, they would see how much it SUCKS. More is NOT
always
> better. For Christ's sake, you guys use 100+ to talk across the street. I
> and many more have talked around the world on a whole lot less. Get rid of
> all the damned noise makers and echo boxes, and it'll sound like you took
> the shit out of your mouth and MAYBE someone will be able to talk to you
in
> a normal manner. I know some CBers who are even getting sick of it. Yes,
I'm
> a ham, but I started out in CB and still visit it once in a while. Some
> things never change. If you would go back to legal, it would be much
easier
> to hear your party on your channel and the same for the guys on the next
> channel. You crank up the power, splash into the next channel, no damned
> wonder no one can talk.....I know you all don't want to hear it, but that
is
> the way it is. Some people are waking up to smell the coffee. But not
nearly
> enough.
>
> --
> Lou/Tech@DP.NET
>
> "Charter News Service Official Observer"
> <CharterNewsServiceOfficialObserver@ChArtEr.nEt> wrote in message
> news:v8f6phkkoipn95@corp.supernews.com...
> >
> > "Fred McKenzie" <fmmck@aol.com> wrote in message
> > news:20030330112137.25947.00000143@mb-ff.aol.com...
> > > << Hi i have a nice looking and working president hr-2510
> > > 26 to 29.695
> > > Modes am fm lsb usb cw
> > > It's has a built in preamp with switch on back of the radio so you can
> > turn
> > > on or off the preamp.
> > > This radio will swing 30 watts on ssb and 20 watts am. >>
> > >
> > > Maggie-

> >
> > Spoken like a TRUE CB'er......
> >
> > >
> > > I can tell that you are very proud of your radio. Isn't that about
what
> > it
> > > cost new, fifteen years ago?
> > >
> > > As a point of interest, with a PEP capability of 30 watts, the 20
watts
> AM
> > > signal can only be modulated to a maximum of 37.5 percent. It might
> sound
> > > better if AM power was reduced to 7.5 watts with 100% modulation.
> > >
> > > 73, Fred, K4DII
> > >
> >
> >
>
>

3767. Re: Kenwood TM-G707A Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 18:05:37 UTC
From: dplatt@radagast.org
Message-ID: <va8cnhi6eq2df1@corp.supernews.com>
Source record: 31199

>Just got a new G707 and have a couple of questions I haven't found
>answers for in the manual.
>
>1. The microphone backlight appears to be always ON. Any way to turn
>this off?

Haven't seen one. I suspect they've just hardwired a low-current LED
to the microphone power line. You could _try_ turning off the display
backlight and see if it affects the microphone, but I rather doubt it.

>2. My band button toggles between 2m, 440, AND a 118-135 band.
>What's up with that? It's a dual-band radio,

Well, it's dual-band-transmit, three-band-receive. The third is an AM
(normally) aircraft/public-service band.

> I expected it to toggle
>between 2m (with extended rx) and 440. The "3rd band" is a pain to
>toggle through. Anything I can configure to get rid of the 3rd band
>so it toggles between 2m (with extended rx) and 440 only?

Perhaps so, but I doubt you'd want to use it. It appears possible to
change the radio from "USA/Canada" mode to "Europe" mode by removing a
resistor/jumper in the control head. I believe that this disables the
third band. However, it also would shrink the 2m and 440 transmit
(and receive?) ranges to those generally allowed in Europe, would
disable the automatic repeater offset feature (since this is
configured for the U.S. bandplan), disables direct frequency entry
from the DTMF pad, etc.

All of the other mods I've read about, will open the radio up to even
more bands.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3768. Belden 9913F (AKA water pipe)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 18:20:17 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <BDWoa.558952$F1.77386@sccrnsc04>
Source record: 31200

I first installed this on a Cushcraft 6 element 70cm yagi. Without a rain loop at the antenna. I ended up with what seemed to be a gallon of water in my old Motorola Syntor. I re-did the install (same antenna) with a loop at the antenna. It loops 270 degrees. I also did a far better job of sealing it. I used coax seal (tar tape) and good 3M electrical tape. I did not replace the feedline. Though I do have a roll if I need to. I figured this would solve my problem... Wrong! I think I have a worse water problem than before. Connector at the antenna feed point is an SO239/PL259. I'm not doing weak signal work. I just want to hit a few of the UHF repeaters in my area with this old rig. Anybody got any suggestions?

73,
Ed KA9EES

Remove "Ihatespam" from my e-mail address to respond directly.

3769. multiple-input speaker?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 19:34:24 UTC
From: Sam Nelson <wa5vdm@arrl.net>
Message-ID: <tth8avoglv6slcvn0t0pv4jrirt61pp2ku@4ax.com>
Source record: 31201

seems to me that I saw (in QST?) a few months ago a mobile speaker
that would accept multiple inputs from radios and mix/sum the audio to
the one common speaker. Does anyone have any contact info for the
manufacturer? Please email to WA5VDM@arrl.net
Thanks
Sam

3770. Re: Motorola Radius P200 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 19:38:47 UTC
From: Sam Nelson <wa5vdm@arrl.net>
Message-ID: <r3i8avc5r3gefgbu5jvfqf3p5s1plhgc9e@4ax.com>
Source record: 31202

What you have done changes the radio from 2 to 6 channels
mechanically, but the programming will have to be changed now to
incorporate new information in channels 3-6.

On Sun, 20 Apr 2003 18:14:40 -0400, "Toscano" <toscano2@ix.netcom.com>
wrote:

>I recently obtained two 2-channel UHF P200s. I am wondering if it is true
>that my removing the "stopper" ring on the channel selector dial (little
>prong that limits the radio to two channel positions and opens it up to six
>positions), if I have those six positions, can I then get the radio
>programmed for six channels? I noticed after making the mod to one radio
>that the two existing channels repeat each other in the positions for
>channels 3 to 6.
>
>Thanks!
>KB1ILS
>

3771. Re: question about motorola SM50

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 19:43:00 UTC
From: Sam Nelson <wa5vdm@arrl.net>
Message-ID: <9di8av8jaknrh3hrdvo7stim655u9irfo6@4ax.com>
Source record: 31204

go to www.batlabs.com... you'll find what you need there.

On 20 Apr 2003 01:31:38 -0700, wuyistar@sohu.com (wuyi) wrote:

>i just got a motorola SM50 mobile radio, i want use it to do some test
>about the RTTY, who can tell me the definition of the tie-in which
>connects the palm microphone and the main body,thank you!
>DE 73
>BD6AAO

3772. Re: Hooking up 2 Meter Rig to Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 19:44:17 UTC
From: "Keith D. Thomas" <bikealot@erols.com>
Message-ID: <78i8avgu2oolpbnrlt6191lf4qg4roa2ng@4ax.com>
Source record: 31203

I had an unexpected break at work and was able to run over to NAPA.
They explained how it do it using a small screwdriver to get in there
and work the old bolt out. It took about 20 minutes but I got them
both exchanged, and the car still starts.

Now..Iam working on getting the wiring through the firewall. On the
passenger side under the carpet there seems to be a large rubber seal
with a flexible hose holding wires. I started to see if I could
remove it and get my wires through there as well. It was wet when I
began to pull it out. So now I am not sure if that is the best way to
get through the firewall.

Does anyone have experience in running power cables through a firewall
in a Grand Prix?

Thanks..Keith

On Mon, 21 Apr 2003 17:08:13 GMT, Keith D. Thomas <bikealot@erols.com>
wrote:

>I am installing a 2 Meter rig into my 1996 Grand Prix and am running
>into problems with the power hookup to the batter. I went to NAPA and
>got some "Extender Bolt with Accessory Screw Battery Accessory" to do
>this. Basically you remove the old bolt holding the battery wires and
>put this one in it's place. It then has a screw on the end so that
>other wires can be attached. This is the device they tell you to use
>on the GM documentation.
>
>However, when I take the old bolt off to replace it, it seems embedded
>in a plastic case that connects it to the cable. So, I can disconnect
>if from the battery, but not from the cable.
>
>The plastic case seems to be a one piece mold. I guess I could cut it
>open, but would hate to do that and then flunk the PA annual car
>inspection.
>
>Any ideas?
>
>Thans..Keith

3773. Re: Hooking up 2 Meter Rig to Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 22:18:41 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <b81r4r$24o$1@slb9.atl.mindspring.net>
Source record: 31205

I wouldn't make any new holes in the firewall in a GM vehicle again, speaking from experience. I have a Yaesu FT2600M mounted in my 98 Monte Carlo and I ran approx. 12 gauge wire to the battery thru an existing hole by the brake pedal (not sure exactly where without looking). Fused it both in the cabin and by the battery.

Good luck!

KB1ILS

3774. Re: Hooking up 2 Meter Rig to Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-21 22:48:42 UTC
From: Tim Richardson <ter@bellsouth.net>
Message-ID: <c4t8av4ti3fhkg0rsqok0ofvd70ilc5j2e@4ax.com>
Source record: 31206

On Mon, 21 Apr 2003 19:44:17 GMT, Keith D. Thomas <bikealot@erols.com>
wrote:

>Now..Iam working on getting the wiring through the firewall. On the
>passenger side under the carpet there seems to be a large rubber seal
>with a flexible hose holding wires. I started to see if I could
>remove it and get my wires through there as well. It was wet when I
>began to pull it out. So now I am not sure if that is the best way to
>get through the firewall.

I usually take a piece of coat hanger to use as a probe (file the end
so it isn't sharp) and poke it around where other wires run thru the
firewall. When I find a spot where it will go thru, then I make a
small flattened loop on the end, attach my wires, cover with tape to
make it smooth, and pull my wires thru the opening.

Tim W4IOU

3775. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 00:28:22 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9364B1E8619CAFrog207Junocom@148.78.248.76>
Source record: 31207

Don't forget the Yaesu FT-857.

Ed

3776. Swan 700cx - Thanks for the help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 01:16:32 UTC
From: Dave <dave@somewhere.net>
Message-ID: <6u59av4t5fkpk99454pu2fnmv4e145chnh@4ax.com>
Source record: 31208

Thanks for the great response to my questions about the 700cx I just bought.

I was able to make a couple of jumpers to short out pins 1&8 and 3&4 on the accessory socket and can now operate without the outboard VFO.

As far as the hum problem: I took out all of the tubes and cleaned the sockets and pins. I tightened up all screws and nuts on the chassis. I cleaned the contacts on the power supply cord. And most importantly, I ran a 3/8" braided ground wire from the power supply chassis to the radio. ZERO hum now.

I also cleaned all the contacts on the rotary switch for the bands. Boy is that a scary switch. I'd hate to think of replacing that thing! Has anyone heard of some kind of contact plating compound that is supposed to plate the contacts with silver?

I was wondering if it is OK to switch bands while the radio is powered up and in receive mode or would it be better for the life of the switch to power down before switching bands?

I think that I'm going to replace the speaker in the power supply with a better quality one. The old one looks pretty dried out. It looks like about a 4" speaker and according to the manual it is probably 4 ohm. The radio has so much audio output that I just have to crack the RF Gain knob a hair before the volume is too loud.

I still can't believe how good this radio sounds. It takes a while to get used to tuning a SSB station in because the knob is so sensitive (compared to my Yaesu). But, the clarity of the signal puts my Yaesu to shame. The Yaesu sounds absolutely muddy compared to the Swan.

I haven't gone on the air with it yet but now that I have it cleaned up I'm going to practice tuning it up and have a go at it.

Thanks,

Dave WK8F dalden@comcast.net

3777. Re: Swan 700cx - Thanks for the help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 01:24:01 UTC
From: Dave <dave@somewhere.net>
Message-ID: <kc69avspi5gdguih02v9h6mcechrf39u3d@4ax.com>
Source record: 31209

OOPs, I meant the audio gain, not the RF gain.
>
>Dave WK8F dalden@comcast.net

3778. Re: Swan 700cx - Thanks for the help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 01:53:10 UTC
From: dplatt@radagast.org
Message-ID: <va9846pqc3ote5@corp.supernews.com>
Source record: 31210

>I also cleaned all the contacts on the rotary switch for the bands.
>Boy is that a scary switch. I'd hate to think of replacing that
>thing! Has anyone heard of some kind of contact plating compound that
>is supposed to plate the contacts with silver?

http://www.caswellplating.com/

Haven't yet tried one of their electroless (or electrical) plating kits, but I'm tempted to - I have an antenna tuner with a roller inductor that could use a touch-up.

>I was wondering if it is OK to switch bands while the radio is powered
>up and in receive mode or would it be better for the life of the
>switch to power down before switching bands?

If the bandswitchjust changes taps on the inductor, then there really shouldn't be any significant AC or DC current flowing through any of it when in receive mode. It should be safe to change settings with the radio powered up, and it'll be easier on your tubes.

By the way, Dave - your use of "dave@somewhere.net" as a posting alias has a nasty side effect that you may not be aware of... at least, it does on my system. "somewhere.net" has a bogus IP address of 0.0.0.0, and for some reason this ends up being treated as a loopback address on Linux (it's equivalent to 127.0.0.1, don't ask me why).

Net result - when I tried to send you the above message via email, it looked right back around to my own system, was accepted, and another delivery was attempted. My system's mailer and disk went semi-crazy for about 30 seconds, until the 17-hop message limit was reached.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will boycott any company which has the gall to send me such ads!

3779. Re: Swan 700cx - Thanks for the help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 02:07:44 UTC
From: Dave <dalden@comcast.com>
Message-ID: <tq89avorvc325t781m2ngscdhmc3u7016v@4ax.com>
Source record: 31211

Sorry Dave,

I had no idea. Someone once told me not toput my real e-mail address
in the identity to avoid spam - which I get enough of already. I'll
change it now!

Dave Alden
>
>By the way, Dave - your use of "dave@somewhere.net" as a posting alias
>has a nasty side effect that you may not be aware of... at least, it
>does on my system. "somewhere.net" has a bogus IP address of 0.0.0.0,
>and for some reason this ends up being treated as a loopback address
>on Linux (it's equivalent to 127.0.0.1, don't ask me why).

3780. Re: WANTED: Lafayette HA-410 10m AM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 02:15:55 UTC
From: wd0fyf <wd0fyf@cox.net>
Message-ID: <vB1pa.143542$lt5.70488@news2.central.cox.net>
Source record: 31212
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

K5DH <k5dh@raytheon.com> wrote in message
news:80Soa.319$35.1110@dfw-service2.ext.raytheon.com...
> Looking for a Lafayette HA-410 10m AM transceiver.
> Anything from a beater to a nice one. Whatcha got?

I got a Layfayette HE-50 with the HE-62 VFO in a box in the garage
somewhere. :)
Not what you asked for, but 10M AM.

--
Gerald Pelnar WD0FYF
McPherson, KS
wd0fyf@cox.net
http://members.cox.net/wd0fyf/

3781. FS: Heathkit SB220 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 02:21:58 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <aH1pa.36480$4P1.3263375@newsread2.prod.itd.earthlink.net>
Source record: 31213
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This classic Heathkit HF amp is in excellent working condition. Cosmetically 8/10.
Some minor chips around the edge of the front panel caused from removing the outer cabinet.
This amp has:
Full output from two 3-500 tubes
Harbach soft-key mod for use with modern solid-state transceivers
Harbach meter board replacement with meter protection and heavy duty diodes
AG6K (Rich Measures) mods
New feet
Asking $525.00 plus professional boxing (professional foam packing to assure it wont arrive broken) and shipping/insurance costs.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3782. Need help with Pro-25 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 03:14:53 UTC
From: ddevani@chat.carleton.ca
Message-ID: <b82c3d$t79$2@driftwood.ccs.carleton.ca>
Source record: 31214

The frequencies get erased after a couple of days of not using the unit.
Does anybody know why this happens? It's pretty frustrating manually
inputted the frequencies back in. Is there some type of back-up battery
that needs to be changed?

3783. FS: VHF HT-1250

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 03:24:23 UTC
From: Chip <chip448@direcway.com>
Message-ID: <kC2pa.62823$NV.1534988@news.direcpc.com>
Source record: 31215
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

FS: Motorola HT-1250 VHF with limited keypad. 9/10 cosmetically, 10/10 operationally. Includes antenna and battery. Programmable at a Motorola shop. contains 128 channels in 8 banks. Does MDC and Quick Call (2-tone paging). Asking $490.

Thanks
Chip

3784. Re: Hooking up 2 Meter Rig to Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 03:57:23 UTC
From: "Ryan Lughermo, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b83aj3$5ptop$1@ID-189073.news.dfncis.de>
Source record: 31217

I cannot speak in model specific terms, but in general you may be able to pass the wire through where the steering column goes through, near it that is. Also there usually is grommets available too, to go through.

Last resort is to drill a small hole to get through, being extremely careful not to go through something on the other side that might be important. If you do this, run some extra wires for future use for other devices and just wrap and store the extra lines. Fusing of the line actually being used, at both ends is definitely a wise move. That way if the wire becomes disconnected at either end, and comes in contact with other wires, it will merely blow the fuse. If using the drill method, make sure to use adequate amounts of some type of sealant like RTV or silicone or whatever is appropriate for your vehicle.

When you do this, also consider taking the time to run ground straps from various parts of the vehicle to other parts. Definitely helps on the interference side of things.

I personally chose the drill method for my truck (12 years old now) and ran a huge bundle of wires for the various items I have operating:

2 meter amp
2 meter mobile
6 meter mobile
PA speaker wire
Siren speaker wire
Siren power leads
Overhead light bar
Dash-blaster light
Leads for headlight wig-wags
lead for 3 outlet cigarette lighter socket box for low current devices like scanners etc.

And still have a couple extra leads for future use as well. Granted these items are not all used at once, as that would be one hell of a current draw, but the project works for me.

--
Ryan, KC8PMX
FF/MFR
REMOVE "NOSPAM" in email address to reply.
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...

> Now..Iam working on getting the wiring through the firewall. On the
> passenger side under the carpet there seems to be a large rubber seal

> with a flexible hose holding wires. I started to see if I could
> remove it and get my wires through there as well. It was wet when I
> began to pull it out. So now I am not sure if that is the best way to
> get through the firewall.
>
> Does anyone have experience in running power cables through a firewall
> in a Grand Prix?
>
> Thanks..Keith

3785. Re: Swan 700cx - Thanks for the help!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 05:14:27 UTC
From: dplatt@radagast.org
Message-ID: <va9jtj4c25ascf@corp.supernews.com>
Source record: 31216

In article <tq89avorvc325t781m2ngscdhmc3u7016v@4ax.com>,
Dave <dalden@comcast.com> wrote:
>Sorry Dave,
>
>I had no idea. Someone once told me not toput my real e-mail address
>in the identity to avoid spam - which I get enough of already. I'll
>change it now!

Oh, I think that's decent advice, and I think that using an
anonymous/blocked nym for posting isn't at all a bad idea. It's
simply that the one that you chose, isn't the best one to use because
of the side effect.

You might want to use either "me@privacy.net" (an address which is
specifically intended as a "black hole" for all email - see
www.privacy.net), or "me@example.com" (a domain which is the
equivalent of a "555" telephone exchange, which will never actually be
assigned and has no email service). Either of these will quite nicely
deflect spamming.

I don't, personally, use a munged or anonymous nym when posting... but
I do spend a fair bit of time fine-tuning my domain's mailblocks, to
deal with the inevitable spam-attacks.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3786. Re: Belden 9913F (AKA water pipe)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 12:20:17 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3EA5337F.8080303@tampabay.rr.com>
Source record: 31218

hey ed
i have one suggestion
throw that junk in the trash or use it to make a dipole with the air
core on that older 9913 is a garden hose down here in florida there is
no way to seal it due to so much humidity in the air so go with what you
have on the other roll
good luck

Edward L. Dowdy wrote:
> I first installed this on a Cushcraft 6 element 70cm yagi. Without a rain
> loop at the antenna. I ended up with what seemed to be a gallon of water in
> my old Motorola Syntor. I re-did the install (same antenna) with a loop at
> the antenna. It loops 270 degrees. I also did a far better job of sealing
> it. I used coax seal (tar tape) and good 3M electrical tape. I did not
> replace the feedline. Though I do have a roll if I need to. I figured this
> would solve my problem... Wrong! I think I have a worse water problem than
> before. Connector at the antenna feed point is an SO239/PL259. I'm not doing
> weak signal work. I just want to hit a few of the UHF repeaters in my area
> with this old rig. Anybody got any suggestions?
>
> 73,
> Ed KA9EES
>
> Remove "Ihatespam" from my e-mail address to respond directly.
>
>

3787. Re: Kenwood TM-G707A Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 14:15:37 UTC
From: arielmiller@hotmail.com
Message-ID: <60aef5f.0304220615.5eaa81a1@posting.google.com>
Source record: 31219

Thanks for the suggestions Dave.
I talked with another G707 owner on a simplex net last night and
pretty much got the same answers.

I guess these are just quirks of this model I'll have to live with.

Thanks.

3788. VX-5R SpeakerMike jack problems...?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 15:26:32 UTC
From: Joshua G Senecal <senecal@mapson.cs.ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0304220817400.1797-100000@pc10.cs.ucdavis.edu>
Source record: 31220

Hi all,

After about a year and a half my VX-5R seems to have developed a problem with the speakermike jack. This morning when I turned it on the audio was very quiet, even with the volume turned almost completely up. When I plugged in my speakermike the audio (from the mike) was normal. Then when I unplugged the mike the internal speaker went completely dead (the radio was still receiving). When I pressed on the rubber seal around the jack opening there was a crackling sound and some faint audio came from the speaker. Now, an hour later, the internal speaker sounds just fine.

I'm guessing that I've got a bad solder connection on the jack somewhere. Has anyone had any experience with this? It's probably not worth sending it in for service--that could easily run to a significant chunk of the HT's value, and I don't have the money anyway. If it is a bad solder joint I'd like to resolder it myself. Will anyone give me some pointers and caveats on getting the HT open and servicing it?

Thanks!

-Josh, AE6IQ
--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

3789. Re: VX-5R SpeakerMike jack problems...?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 18:03:15 UTC
From: dplatt@radagast.org
Message-ID: <vab0v3ih59p0ad@corp.supernews.com>
Source record: 31221

In article <Pine.LNX.4.44.0304220817400.1797-100000@pc10.cs.ucdavis.edu>,
Joshua G Senecal <senecal@mapson.cs.ucdavis.edu> wrote:

>After about a year and a half my VX-5R seems to have developed a problem
>with the speakermike jack. This morning when I turned it on the audio was
>very quiet, even with the volume turned almost completely up. When I
>plugged in my speakermike the audio (from the mike) was normal. Then when
>I unplugged the mike the internal speaker went completely dead (the radio
>was still receiving). When I pressed on the rubber seal around the jack
>opening there was a crackling sound and some faint audio came from the
>speaker. Now, an hour later, the internal speaker sounds just fine.
>
>I'm guessing that I've got a bad solder connection on the jack somewhere.
>Has anyone had any experience with this?

Might be a bad solder junction, or you might have an intermittent
speaker-disconnect switch/contact within the jack itself. If it's the
latter, a bit of contact cleaner/enhancer might help... or, perhaps,
the disconnect-switch metal might have fatigued a bit, and need to be
press-bent back into proper tension (carefully!).

A note about the plug and jack - Yaesu seems to use a unique type of
4-contact miniplug/minijack in the VX-* series. Although Mouser
Electronics does sell a similar miniplug (their part number 171-7435).
this plug is *not* identical to the Yaesu version - the ground portion
of the shaft is slightly shorter. As a result, this plug doesn't work
reliably in the VX-5. If you decide that the jack in your VX-5 needs
to be replaced rather than repaired, you may find that it's difficult
to find an exact replacement... the Mouser equivalent probably would
not work reliably with Yaesu-standard accessories.

> It's probably not worth sending
>it in for service--that could easily run to a significant chunk of the
>HT's value, and I don't have the money anyway. If it is a bad solder joint
>I'd like to resolder it myself. Will anyone give me some pointers and
>caveats on getting the HT open and servicing it?

Opening up the VX-5 isn't difficult. Remove antenna, belt clip, and
the battery. Remove the two Philips-head screws at the top of the
rear side of the case, and the four shorter screws inside the battery
compartment. You should now be able to separate the front and back
halves of the case. If I recall correctly, there are some small
screws holding the PC board in place, and some ribbon cables that
could be unplugged to allow separation of the components (but be very
cautious about doing this - don't unplug anything that you think you
might have trouble re-plugging!)

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3790. FS Alinco DR-605TQ AS NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 18:50:52 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <gagpa.37263$4P1.3363057@newsread2.prod.itd.earthlink.net>
Source record: 31222

This Alinco DR-605TQ only has few hours on it. It looks and works as new. Comes with the original box and all standard accessories. No manual. I have misplaced it somewhere. You wont find a nicer one unless you buy a brand new one. Price is $245 Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3791. FS: Sangean ATS 505

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 20:09:54 UTC
From: DeWayne <k9kz@indy.rr.com>
Message-ID: <mkhpa.128912$JI.32183158@twister.neo.rr.com>
Source record: 31223
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

Like brand new Sangean ATS 505 with protective case, box, and manual. $90 shipped UPS ground, CONUS.
DeWayne K9KZ

3792. Inverted-V dipoles - Program for

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 20:53:02 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <b84a3eljm1@hercules.btinternet.com>
Source record: 31224

NEW PROGRAM now available.

Analysis of 1/2-wave resonant Inverted-V and dipole antennas with either coaxial or balanced-twin feedlines.

Includes all the geometry/trigonometry to ensure it will fit into your back yard.

Download program INV_VEE.exe from website below.

==========
Regards from Reg, G4FGQ
For Free Radio Design Software
go to http://www.g4fgq.com
==========

3793. Re: infor on Kenwood Tone Boards?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 21:40:18 UTC
From: aokd5fxt@aol.com
Message-ID: <20030422174018.18950.00000286@mb-m20.aol.com>
Source record: 31225

Yep, they suggested I buy a TM-261A... I dont' think that solves my problem. Especially, since I have one.

Bill

3794. Re: Kenwood TM-G707A Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 22:51:50 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3EA5C7BA.2B488B00@optonline.net>
Source record: 31226

Hi Ariel, I picked up another brand of radio about a month ago.
It also did some funky things. I reset the radio that fixed my problem.
Try doing a full reset, you never know.

Good Luck, Mark

Ariel Miller wrote:

> Just got a new G707 and have a couple of questions I haven't found
> answers for in the manual.
>
> 1. The microphone backlight appears to be always ON. Any way to turn
> this off?
>
> 2. My band button toggles between 2m, 440, AND a 118-135 band.
> What's up with that? It's a dual-band radio, I expected it to toggle
> between 2m (with extended rx) and 440. The "3rd band" is a pain to
> toggle through. Anything I can configure to get rid of the 3rd band
> so it toggles between 2m (with extended rx) and 440 only?
>
> 73,
> Ariel

3795. Re: Hooking up 2 Meter Rig to Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 23:10:40 UTC
From: "Keith D. Thomas" <bikealot@erols.com>
Message-ID: <4ribav417esh6jt76bqn7j7u64vv9ppl6p@4ax.com>
Source record: 31227

My project was a bit simpler than hooking all that up. Thanks to
someone who emailed me directly, an easy way to run the wire was
found. It was a good thing too, since I was going crazy trying to get
it through the spots that I found.

Thanks everyone for the advice and help on this. I am now able to go
mobile.

Keith
KB3ILS

On Mon, 21 Apr 2003 23:57:23 -0400, "Ryan Lughermo, KC8PMX"
<kc8pmx@diamondcs.net> wrote:

>I cannot speak in model specific terms, but in general you may be able to
>pass the wire through where the steering column goes through, near it that
>is. Also there usually is grommets available too, to go through.
>
>Last resort is to drill a small hole to get through, being extremely careful
>not to go through something on the other side that might be important. If
>you do this, run some extra wires for future use for other devices and just
>wrap and store the extra lines. Fusing of the line actually being used, at
>both ends is definitely a wise move. That way if the wire becomes
>disconnected at either end, and comes in contact with other wires, it will
>merely blow the fuse. If using the drill method, make sure to use adequate
>amounts of some type of sealant like RTV or silicone or whatever is
>appropriate for your vehicle.
>
>When you do this, also consider taking the time to run ground straps from
>various parts of the vehicle to other parts. Definitely helps on the
>interference side of things.
>
>I personally chose the drill method for my truck (12 years old now) and ran
>a huge bundle of wires for the various items I have operating:
>
>2 meter amp
>2 meter mobile
>6 meter mobile
>PA speaker wire
>Siren speaker wire
>Siren power leads
>Overhead light bar
>Dash-blaster light
>Leads for headlight wig-wags
>lead for 3 outlet cigarette lighter socket box for low current devices like

>scanners etc.
>
>And still have a couple extra leads for future use as well. Granted these
>items are not all used at once, as that would be one hell of a current draw,
>but the project works for me.

3796. I need accesories for the Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 23:14:37 UTC
From: na0b@arrl.net
Message-ID: <9a205e15.0304221514.3ccc5788@posting.google.com>
Source record: 31228

I want a E-DC-5A DC Cable for a Yaesu FT-530.
I will also consider battery packs and Speaker/Microphone sets.

Juan, NA0B
na0b@arrl.net

3797. FA: RARE DRAKE 4-LF Low Frequency Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-22 23:24:49 UTC
From: "G.Balinski" <Nospam@nospam.com>
Message-ID: <5bkpa.569476$3D1.319781@sccrnsc01>
Source record: 31229

For Auction: Drake 4-LF Low Frequency Converter. This is one of the rarest accessories for the Drake line. I have seen only 2 of these ever on Ebay.

The URL is: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3020252057

Thanks & 73,

Gene K1NR

3798. Re: Belden 9913F (AKA water pipe)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 02:25:08 UTC
From: "Jim, N2VX" <nospam@nospam.com>
Message-ID: <c7ubav0forlt94k5intq1skktaabcjjrvi@4ax.com>
Source record: 31230

On Mon, 21 Apr 2003 18:20:17 GMT, "Edward L. Dowdy"
<elIhatespamdowdy@ctscomp.com> wrote:

>I first installed this on a Cushcraft 6 element 70cm yagi. Without a rain
>loop at the antenna. I ended up with what seemed to be a gallon of water in
>my old Motorola Syntor. I re-did the install (same antenna) with a loop at
>the antenna. It loops 270 degrees. I also did a far better job of sealing
>it. I used coax seal (tar tape) and good 3M electrical tape. I did not
>replace the feedline. Though I do have a roll if I need to. I figured this
>would solve my problem... Wrong! I think I have a worse water problem than
>before. Connector at the antenna feed point is an SO239/PL259. I'm not doing
>weak signal work. I just want to hit a few of the UHF repeaters in my area
>with this old rig. Anybody got any suggestions?
>
>73,
>Ed KA9EES
>

Ed,

I use a hot glue gun to squirt some hot glue in either end.

Make sure the spool of 9913 is stored with something over
each end to keep moisture out in storage.

For taping, use the rubber stuff followed by decent 3M tape.
A thread on taping technique comes up here every few months.

73,
Jim
N2VX

3799. KAM Enhancement Board / KAM EPROM Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 04:29:14 UTC
From: Stuart Blake Tener <stuart@misty.com>
Message-ID: <b854rc$655$1@news.misty.com>
Source record: 31231
Cross-posted to: rec.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.ham-radio.swap

To whom it shall concern:

It has been years since I have played on packet radio, so I recently dug out my olde KAM, which by the way has firmware version 2.84!?! I am in desperate need for some upgrades for the unit!!! Any advice on where to get a firmware upgrade for a version greater than 2.84 would be very appreciated!

I am also looking for a KAM Enhancement Board!

I spoke with a friend of mine whom told me the firmware in the KAM is not public domain, therefore my understanding is that the only way I can ask someone to email me a copy of the firmware is if it a version that you paid for and are no longer using due to your unit being broken or a version you are no longer using that you paid for, since you have upgraded to a later verion of the firmware. I am looking for anything greater than 2.84, but 8.2E would be the most optimal to receive. I do own an EPROM programmer so an image is fine. Obviously if you are sending me the firmware via email, a notice indicative of your transfer of the license to me would have to be included with the image I imagine. I am trying to locate a copy of the firmware legally, though I suppose there is little I can do if someone just sends it.

The big problem is that Kantronics doesnt seem to want to help people with olde KAMs anymore, so I am left to my own devices to find what or how I can upgrade the unit!

Here are some of my questions:

What is the compatible version E2PROM (EEPROM) to use instead of a 27C512 EPROM?

What EEPROM/E2PROM will work to replace the 27C512 in the KAM?

Is 8.2E the latest firmware the KAM that I could have if an Enhancement Board is installed in the KAM?

What is the latest version of the firmware for the KAM that works if you do NOT have an Enhancement Board?

I understand there was a memory upgrade, can anyone tell me about that upgrade?

I also understand there was a clock upgrade, can anyone tell me about that upgrade?

Is there a place I can get a PDF or digital copy of the KAM manual, KAM Enhancement Board manual, or DVR 2-2 manual?

What can I do to upgrade or enhance my DVR 2-2 to make it work better?

Does anyone know what I must do to align or setup the DVR 2-2 if I want to add a second channel/crystal to it?

Where do I get crystals and of what type for the DVR 2-2?

Please carbon copy my email address on all replies if you can.

Thanks in advance,

Stuart
N3GWG@bh90210.net

3800. Any AM/FM stereo W/ Priority triggered Transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 06:11:38 UTC
From: LoveLearn@iw.net
Message-ID: <56c2cb0b.0304222211.4fb6e8af@posting.google.com>
Source record: 31232

I'm interested to know of any AM/FM stereo receivers integrated into transceivers with priority triggered switching to transceiver operation by receiving any communication signal. Many people carry handheld business and similar communications transceiver radios on their belt loops. Many of these are normally turned on, ready to accept any selected frequency broadcasts. Probably 98 to 99% of the time these are on in listening mode, receiving nothing. During that 98 to 99% of their day, these users might enjoy listening to standard broadcast AM/FM stereo programing, perhaps using comfortable, light weight earphones. As an engineering exercise, it seems to me that it would be almost simple to build both classes of radios into a single chassis control selected by a priority switch triggered by received communications signals. Similarly, a voice mike triggered switch could instantly allow transmitting without manually selecting from the broadcast receiver section. Except when it receives communication broadcast or a microphone triggered transmitting demand, it would let the user listen to his/her favorite commercial radio or maybe even TV broadcast.

Do these exist? If no, why not. Any manufacturer reps listening? "Find a parade and get in front of it." This class of combination radios are obviously appropriate for many users. If they do exist, which seem to perform best?

Thanks for your consideration,
John

3801. Re: Testing OPC478 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 08:25:12 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <I5spa.75429$ja4.4992095@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31233

I built mine for about 5 dollars, including the pc board and the connectors.
If enough people are interested, I will put up the design details, including
the pc board layout, on my website.

Pete

Bob Parnass, AJ9S <not_for_mail@fake789.invalid> wrote in message
news:pan.2003.04.17.18.57.29.480864@fake789.invalid...
> Amen.
>
> On Thu, 17 Apr 2003 11:16:12 +0000, bbal wrote:
> > fer gawd sakes, don't buy an OPC478!!! it is *way* too expensive, and a
> > ripoff for what you get... get a ct-29a at rstars.com - only $25, and it
> > works with a wide range of radios!
>
> --
> ==
> Bob Parnass, AJ9S GNU/Linux User http://parnass.com
>

3802. Re: FT-101 adding frequency counter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 08:40:04 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Ejspa.75432$ja4.4992867@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31234

Give www.aade.com a try. He has several counters in the 50 to 70 dollar range, with programmable offset. He is using a TCXO as a reference for these units now, so a good unit is now even better.

Pete

Mark Keith <nm5k@wt.net> wrote in message news:25eb70d7.0304022126.59bbab48@posting.google.com...
> bruceandkarla@ziggycom.net (Bruce) wrote in message news:<7192d525.0304012104.1eb1a269@posting.google.com>...
> > > is there any way to add a frequency counter to the radio for RX and
> > > get it to work. Iam trying to add a radio shack counter to get a
> > > digital readout but iam not having any luck.
> > >
> > > KD4PQF
> >
> > Here is one easy way that should work with that radio.
> > http://www.ohr.com/dd1.htm
> > You can use the regular counter, but of course you need to transmit,
> > and then you need to know how much offset to add or subtract to get
> > "on frequency". What you can do is find a group that is "spot on " a
> > freq. IE:. ????.000 Get your radio so it is as close to being on as
> > possible. You can get within 10-20 hz just by ear if you are careful,
> > and also go by your reported frequency by other stations. Then switch
> > to CW and send a carrier strong enough to trigger the counter. "dummy
> > load preferably" Note the freq. Note the difference in what you see,
> > and where you know you really are. That is the offset you will need to
> > use to "zero" a freq. It will differ from USB to LSB most likely. I
> > used to do it with a TS-520. It's kind of a pain, but it will get you
> > real close. The DD1 would be much easier and works on receive.
> > MK

3803. Re: KAM Enhancement Board / KAM EPROM Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 09:19:01 UTC
From: "Joe S." <joe@schlatter.org>
Message-ID: <b85lli0310b@enews2.newsguy.com>
Source record: 31236
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

You say: "The big problem is that Kantronics doesnt seem to want to help
people with
olde KAMs anymore, so I am left to my own devices to find what or how I can
upgrade the unit! (sic)"

Interesting. KAM manuals and BIOS flash upgrades are available for download
on their site.

Maybe if you visited their web site and contacted them:
http://www.kantronics.com/index.htm

--

Regards,
Joe S.

"Stuart Blake Tener" <stuart@misty.com> wrote in message
news:b854rc$655$1@news.misty.com...
> To whom it shall concern:
>
> It has been years since I have played on packet radio, so I recently dug
out
> my olde KAM, which by the way has firmware version 2.84!?! I am in
desperate
> need for some upgrades for the unit!!! Any advice on where to get a
firmware
> upgrade for a version greater than 2.84 would be very appreciated!
>
> I am also looking for a KAM Enhancement Board!
>
> I spoke with a friend of mine whom told me the firmware in the KAM is not
> public domain, therefore my understanding is that the only way I can ask
> someone to email me a copy of the firmware is if it a version that you
paid
> for and are no longer using due to your unit being broken or a version you
> are no longer using that you paid for, since you have upgraded to a later
> verion of the firmware. I am looking for anything greater than 2.84, but
> 8.2E would be the most optimal to receive. I do own an EPROM programmer so
> an image is fine. Obviously if you are sending me the firmware via email,
a
> notice indicative of your transfer of the license to me would have to be
> included with the image I imagine. I am trying to locate a copy of the
> firmware legally, though I suppose there is little I can do if someone

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> sends it.
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> olde KAMs anymore, so I am left to my own devices to find what or how I
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> Here are some of my questions:
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> What is the compatible version E2PROM (EEPROM) to use instead of a 27C512
> EPROM?
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> What EEPROM/E2PROM will work to replace the 27C512 in the KAM?
>
> Is 8.2E the latest firmware the KAM that I could have if an Enhancement
> Board is installed in the KAM?
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> What is the latest version of the firmware for the KAM that works if you
do
> NOT have an Enhancement Board?
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> I understand there was a memory upgrade, can anyone tell me about that
> upgrade?
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> I also understand there was a clock upgrade, can anyone tell me about that
> upgrade?
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> Is there a place I can get a PDF or digital copy of the KAM manual, KAM
> Enhancement Board manual, or DVR 2-2 manual?
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> What can I do to upgrade or enhance my DVR 2-2 to make it work better?
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> Does anyone know what I must do to align or setup the DVR 2-2 if I want to
> add a second channel/crystal to it?
>
> Where do I get crystals and of what type for the DVR 2-2?
>
> Please carbon copy my email address on all replies if you can.
>
>
> Thanks in advance,
>
> Stuart
> N3GWG@bh90210.net
>
>

3804. Re: WTB: Astatic 10-DA microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 09:28:40 UTC
From: nospam@nospam.com
Message-ID: <nospam-2AA020.04295923042003@zeus-ge0.rdc-kc.rr.com>
Source record: 31235

Jim,
I have an Astatic 10-DA with the original box in good condition, no
stand. $40 which includes the shipping to CONUSl
You can E-mail me direct at: k9vuj@arrl.net
73
Dale, K9VUJ

In article <3ea5f85c_3@corp.newsgroups.com>, "Jim" <nj3t@floodcity.net>
wrote:

> I am looking for a very good condition Astatic microphone mod. 10-DA. With
> or without the stand.
> Please email me with condition and price. Pictures will help. Thank you,
> Jim
> NJ3T
> nj3t@floodcity.net
>
>
>
>
> begin 666 10-da.jpg
> [Image]
>
> end
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3805. Re: KAM Enhancement Board / KAM EPROM Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 10:05:48 UTC
From: Stuart Blake Tener <stuart@misty.com>
Message-ID: <b85oj2$p18$1@news.misty.com>
Source record: 31237
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Joe S.:

Unless I am mistaken, the only software and manuals they have on their site right now are for the KAM Plus and KAM XL. Those of us with the olde KAM do not seem to be getting the privledge of a software EPROM or manual to download.

Have I missed something, or did you find the 8.2E or other firmware for the Enhanced Board or KAM there?

Stuart
N3GWG

"Joe S." <joe@schlatter.org> wrote in message
news:b85lli0310b@enews2.newsguy.com...
> You say: "The big problem is that Kantronics doesnt seem to want to help
> people with
> olde KAMs anymore, so I am left to my own devices to find what or how I
can
> upgrade the unit! (sic)"
>
> Interesting. KAM manuals and BIOS flash upgrades are available for
download
> on their site.
>
> Maybe if you visited their web site and contacted them:
> http://www.kantronics.com/index.htm
>
>
> --
>
> ----
> Regards,
> Joe S.
> ----
>
>
>
> "Stuart Blake Tener" <stuart@misty.com> wrote in message
> news:b854rc$655$1@news.misty.com...
> > To whom it shall concern:
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> > It has been years since I have played on packet radio, so I recently dug
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> > my olde KAM, which by the way has firmware version 2.84!?! I am in
> desperate
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> > I am also looking for a KAM Enhancement Board!
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> > I spoke with a friend of mine whom told me the firmware in the KAM is
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> > someone to email me a copy of the firmware is if it a version that you
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> > for and are no longer using due to your unit being broken or a version
you
> > are no longer using that you paid for, since you have upgraded to a
later
> > verion of the firmware. I am looking for anything greater than 2.84, but
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> > EPROM?
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> > What EEPROM/E2PROM will work to replace the 27C512 in the KAM?
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> > Is 8.2E the latest firmware the KAM that I could have if an Enhancement
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> >
> > What is the latest version of the firmware for the KAM that works if you
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> > NOT have an Enhancement Board?
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> > I understand there was a memory upgrade, can anyone tell me about that
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> > I also understand there was a clock upgrade, can anyone tell me about
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> > upgrade?
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> > Is there a place I can get a PDF or digital copy of the KAM manual, KAM
> > Enhancement Board manual, or DVR 2-2 manual?
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> > Does anyone know what I must do to align or setup the DVR 2-2 if I want
to
> > add a second channel/crystal to it?
> >
> > Where do I get crystals and of what type for the DVR 2-2?
> >
> > Please carbon copy my email address on all replies if you can.
> >
> >
> > Thanks in advance,
> >
> > Stuart
> > N3GWG@bh90210.net
> >
> >
>
>

3806. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 10:58:03 UTC
From: M Donoghue <ve3tmt@yahoo.ca>
Message-ID: <doupa.8710$h%2.878883@read1.cgocable.net>
Source record: 31238

"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
news:Xns9364B1E8619CAFrog207Junocom@148.78.248.76...
>
> Don't forget the Yaesu FT-857.

Too cramped, and damn ugly too!

3807. Re: Testing OPC478 Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 11:51:30 UTC
From: bball@green.home.org
Message-ID: <slrnbad0ft.eda.bball@green.home.org>
Source record: 31239

On Wed, 23 Apr 2003 08:25:12 GMT, Pete KE9OA
<n.gianakopoulos@worldnet.att.net> wrote:
> I built mine for about 5 dollars, including the pc board and the connectors.
> If enough people are interested, I will put up the design details, including
> the pc board layout, on my website.
>
> Pete

absolutely the best idea... but sometimes these projects turn into
scavenger hunts... not too many folks have a max232 (IIRC) hanging
around, and if you throw in the time, effort, ordering time for
parts, and build time, making of the pc board, etc., one could
spend much more...

now if you have a fully stocked bench, OTOH...

:-)

> Bob Parnass, AJ9S <not_for_mail@fake789.invalid> wrote in message
> news:pan.2003.04.17.18.57.29.480864@fake789.invalid...
>> Amen.
>>
>> On Thu, 17 Apr 2003 11:16:12 +0000, bbal wrote:
>> > fer gawd sakes, don't buy an OPC478!!! it is *way* too expensive, and a
>> > ripoff for what you get... get a ct-29a at rstars.com - only $25, and it
>> > works with a wide range of radios!
>>
>> --
>> ==
>> Bob Parnass, AJ9S GNU/Linux User http://parnass.com
>>
>
>

3808. Re: Need help with Pro-25 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 13:30:47 UTC
From: kenfoshee@hotmail.com
Message-ID: <e11f8a29.0304230530.2891b30@posting.google.com>
Source record: 31240

I have had one of these scanners for years and never have had the
problem. I would assume that the radio will only hold the frequencies
for a short period of time if the batteries are low or the AC power is
not connected. There is nothing in the owner's manual about this.

ddevani@chat.carleton.ca (Devang Devani) wrote in message
news:<b82c3d$t79$2@driftwood.ccs.carleton.ca>...
> The frequencies get erased after a couple of days of not using the unit.
> Does anybody know why this happens? It's pretty frustrating manually
> inputted the frequencies back in. Is there some type of back-up battery
> that needs to be changed?

3809. Re: Need help with Pro-25 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 13:39:21 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <b8656ppqr1@ctb-nnrp2.saix.net>
Source record: 31241

Backup Battery is the usual suspect in this type of problem. Problem is
sometimes makers don't let on where it is!

73
Roger ZR3RC

"Devang Devani" <ddevani@chat.carleton.ca> wrote in message
news:b82c3d$t79$2@driftwood.ccs.carleton.ca...
>
> The frequencies get erased after a couple of days of not using the unit.
> Does anybody know why this happens? It's pretty frustrating manually
> inputted the frequencies back in. Is there some type of back-up battery
> that needs to be changed?

3810. 4sale AOR AR-5000+3 w/Collins filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 13:45:38 UTC
From: Don Parker <tazman@cox-internet.com>
Message-ID: <vad66m161hsbd3@corp.supernews.com>
Source record: 31242

AOR AR-5000+3 unblocked, NO gap, all mode, dc to daylight (10KHz - 2.6GHz)receiver, with all THREE Collins mechanical filters installed (CW 500Hz, SSB 2,500Hz, AM 5,500 Hz - about $400 optional installed!!), with 12VDC power supply, manual, original box, and shipped double boxed to your door $1,650..... That\'s about $1,000 less than you\'d pay if ordered from Universal, etc., today!! Absolutely MINT condition.. It don\'t get much better than this without tripling the price!!! Photo www.cox-internet.com/tazman/5000.jpg tazman@cox-internet.com

3811. Re: Any AM/FM stereo W/ Priority triggered Transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 13:48:15 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <m76davot5658kdhs48j0o0nn91dijnuq1g@4ax.com>
Source record: 31243

On 22 Apr 2003 23:11:38 -0700, LoveLearn@iw.net (LoveLearn) wrote:

>I'm interested to know of any AM/FM stereo receivers integrated into
>transceivers with priority triggered switching to transceiver

>Do these exist? If no, why not. Any manufacturer reps listening? "Find
>a parade and get in front of it." This class of combination radios are
>obviously appropriate for many users. If they do exist, which seem to
>perform best?
>
At least one is available for a number of HT models from Yaesu, Icom
and Kenwood: the MFJ-284.

It is an earphone/boom mike, with a braodcast FM radio built in, which
shuts down when the ham signal is active in or out.

This may do what you are looking for.

You could order direct, or from any of the large ham radio suppliers.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

3812. VX5R for packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 13:52:04 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030423095204.18984.00000607@mb-m17.aol.com>
Source record: 31244

Hello all. I have a VX-5R HT that I will be using for packet. I tuned the local packet cluster and found that if I keep the HT in FM-Narrow, it sounds like the data is being "clipped". If it's in WFM mode, I seem to hear the entire data stream.

Does anyone have any experience using the VX-5R for packet? Any ideas on the NFM and WFM modes?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3813. Second overtone crystal for FM receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 14:40:43 UTC
From: "Steve W.EE" <Use-Author-Address-Header@[127.1]>
Message-ID: <20030423144043.2649.qmail@nym.alias.net>
Source record: 31245
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

I have an FM broadcast receiver which is fixed-tuned by
means of crystal.

It can receive from 88 to 108 Mhz. The model is McMartin
TR-55D, it also has circuitry to receive SCA, but what I
need is a crystal to change the FM broadcast frequency.

The local oscillator is 10.7 Mhz **below** the broadcast
frequency. The crystal frequency is half the LO freq.

For example I want a crystal to receive a broadcast station
at 93.1 Mhz, the LO would be at 82.4Mhz, the crystal would
be a 41.2 Mhz crystal.

I seem to recall that a second overtone crystal would be
required in this circuit. Is this correct.

The crystals I have for the unit measure 14mm x 10mm with
the 2 pins 5mm apart. It bears the number 41.700 (the
frequency), 04, and CC1.

Any advice on where and how to order one would be most
appreciated.

Thanks.

--
Steve W. stevew-ee.nym@alias@net (interchange . and @)

3814. vinton PD 107 letter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 15:37:28 UTC
From: Nitespark <"nitespark\\@nosp@m-cox.net>">
Message-ID: <Yqypa.153761$yh1.9922613@news1.east.cox.net>
Source record: 31246

Aaron,

A few weeks ago you sent me a request for a letter of recommendation in connection with your Masters Degree program.

I have lost your address where you wished me to send it. I have been out of the country for awhile, and busy catching up, when I returned.

Let me know where to send the letter if you still need it.

107

3815. Re: Second overtone crystal for FM receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 16:19:00 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <b86edk$6i$1@freenet9.carleton.ca>
Source record: 31247
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

Steve W.EE (Use-Author-Address-Header@[127.1]) writes:
> I have an FM broadcast receiver which is fixed-tuned by
> means of crystal.
>
> It can receive from 88 to 108 Mhz. The model is McMartin
> TR-55D, it also has circuitry to receive SCA, but what I
> need is a crystal to change the FM broadcast frequency.
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> The local oscillator is 10.7 Mhz **below** the broadcast
> frequency. The crystal frequency is half the LO freq.
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> For example I want a crystal to receive a broadcast station
> at 93.1 Mhz, the LO would be at 82.4Mhz, the crystal would
> be a 41.2 Mhz crystal.
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> I seem to recall that a second overtone crystal would be
> required in this circuit. Is this correct.
>
> The crystals I have for the unit measure 14mm x 10mm with
> the 2 pins 5mm apart. It bears the number 41.700 (the
> frequency), 04, and CC1.
>
> Any advice on where and how to order one would be most
> appreciated.
>
>
> Thanks.
>
>
You find a crystal manufacturer, and order from them. You
give them the signal frequency you need, along with the
receiver's manufacturer and model, and any other information
you might have. Then they make the crystal for that receiver.

Now, the crystal place may not have the information. In which
case you look in the manual, where it's bound to provide information
on changing the frequency, and include enough info so you can
order a new crystal. If not, contact the manufacturer for
this information.

Michael

3816. Re: VX5R for packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 19:02:34 UTC
From: dplatt@radagast.org
Message-ID: <vadoqa8io48ta3@corp.supernews.com>
Source record: 31148

In article <20030423095204.18984.00000607@mb-m17.aol.com>,
VHFRadioBuff <vhfradiobuff@aol.comspamme> wrote:

>Hello all. I have a VX-5R HT that I will be using for packet. I tuned the local
>packet cluster and found that if I keep the HT in FM-Narrow, it sounds like the
>data is being "clipped". If it's in WFM mode, I seem to hear the entire data
>stream.
>
>Does anyone have any experience using the VX-5R for packet? Any ideas on the
>NFM and WFM modes?

There are a couple of things which might be going on.

It's possible that your local packet-cluster system is driving its
transmitter too hard, and is over-deviating. You'd need a station
monitor, or an RF spectrum analyzer to see just how far out the
cluster node is spreading its signal. If this is the case, the only
good solution would be to ask the cluster node's operator to turn down
the deviation (or the audio drive into the transmitter) so as to
reduce the overdeviation and splattering.

You might be hearing a somewhat similar effect if you've got the VX-5R
receive audio cranked all the way up, when feeding it into your TNC.
On strong local NFM signals, at least, I've found that the VX-5
receiver can overdrive its audio circuitry... the audio waveform
coming out the speaker jack ends up being clipped. The clipping is
very visible if you monitor the output on an oscilloscope.

I suspect that switching to WFM reduces the audio signal output per
amount of deviation, and is thus eliminating the overdrive. A simpler
fix is to simply turn the VX-5 audio output down about half-way (and,
if necessary, turn up the input gain on your TNC).

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3817. Re: Second overtone crystal for FM receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 21:03:33 UTC
From: "Bob Parnass, AJ9S" <not_for_mail@fake789.invalid>
Message-ID: <pan.2003.04.23.21.03.31.818598@fake789.invalid>
Source record: 31149
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

For crystals, I recommend International
Crystal Manufacturing Co, Inc:

http://www.icmfg.com/

I have been using them to make my crystals
for over 25 years.

--
==========
Bob Parnass, AJ9S GNU/Linux User http://parnass.com

3818. Interference thru serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 21:55:18 UTC
From: jerryklr@charter.net
Message-ID: <855f0cd.0304231355.262d59ab@posting.google.com>
Source record: 31150

Has anyone ever experienced interference to the receive audio in your radio when hooked up to a computer via the serial cable for rig control? The audio in the rig becomes very distorted when connected to the computer. Is this RF getting into the serial cable or something else from the computer that's causing this to happen? Any help or advice would be great!! Thanks all,....Jerry

3819. Re: Interference thru serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 22:02:23 UTC
From: dplatt@radagast.org
Message-ID: <vae3bfl0f773a4@corp.supernews.com>
Source record: 31152

In article <855f0cd.0304231355.262d59ab@posting.google.com>,
Jerry K. <jerryklr@charter.net> wrote:

>Has anyone ever experienced interference to the receive audio in your
>radio when hooked up to a computer via the serial cable for rig
>control? The audio in the rig becomes very distorted when connected to
>the computer. Is this RF getting into the serial cable or something
>else from the computer that's causing this to happen? Any help or
>advice would be great!! Thanks all,....Jerry

It could indicate RF from the computer's motherboard or other
electronics, being conducted by the serial cable, and interfering with
something inside the rig (either direct RF pickup by the front end, or
interference with an IF stage). Computer serial ports really _should_
have RF suppression on them (e.g. ferrite beads, bypass caps, etc.).
in order to help the computer meet the FCC Class B emissions standard.
However, it's likely that a lot of motherboards omit these components
in order to save cost... and many PCs these days are assembled by
"body shop" companies who don't test the whole case/computer/
accessories combination for Class B compliance.

You might improve matters by getting a shielded serial cable, or by
clamping some RFI-suppression ferrites onto the cable as close as
possible to the computer.

It's also possible that you have some sort of ground loop, involving
the computer, the rig, the power supplies, and your wiring
arrangement.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3820. FS: Rohn 25G Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 22:05:39 UTC
From: Richard Reese <reeser@gemair.com>
Message-ID: <a13eav02191f2evkppbbja2cjsr5ocm4hu@4ax.com>
Source record: 31151

I have 70 feet of Rohn 25G tower for sale. Six 10' straight
sections
and one top section.
$225 for all. Pickup only...Dayton,Ohio.

You can pick it up while your at the Hamfest!!

Dick Reese
WA4PLL
937-299-5253

3821. Re: Second overtone crystal for FM receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-23 22:33:23 UTC
From: "Bob M." <xxxxx@yyyy.zzz>
Message-ID: <gImcnRVxQqc7iTqjXTWcpQ@comcast.com>
Source record: 31153
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

Ditto. I've been using them for 30 years (amazing how long ago that sounds). Wouldn't go with anybody else.

There may or may not be a crystal oven associated with that unit. For some uses, you can do without the oven. If so, you may have to tell the company whether or not you want it to be used with an oven or not, and whether you need large pins or small pins. The large ones are the size that you'd find on an old 8-pin octal-base tube; the small pins are the size you'd find on a 7 or 9 pin all glass tube. They just solder the larger pins onto the smaller ones.

Bob M.
======
"Bob Parnass, AJ9S" <not_for_mail@fake789.invalid> wrote in message
news:pan.2003.04.23.21.03.31.818598@fake789.invalid...
> For crystals, I recommend International
> Crystal Manufacturing Co, Inc:
>
> http://www.icmfg.com/
>
> I have been using them to make my crystals
> for over 25 years.
>
> --
> ==
> Bob Parnass, AJ9S GNU/Linux User http://parnass.com
>

3822. Re: KAM Enhancement Board / KAM EPROM Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 00:18:36 UTC
From: tgiro@yellowbananas.com
Message-ID: <b7c32660.0304231618.21d35033@posting.google.com>
Source record: 31154
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

That is correct -- The only devices supported by the web page are:

KAM-98
KAM-XL
KPC-3+
KPC96/12

The KAM+ is no longer discussed or supported on their web page. I
left an email with their tech support to see if they have the latest
firmware or hardware for the KAM+.

We'll see if they even respond.

Tony -- KF3BX

"Stuart Blake Tener" <stuart@misty.com> wrote in message
news:<b85oj2$p18$1@news.misty.com>...
> Joe S.:
>
> Unless I am mistaken, the only software and manuals they have on their
> site right now are for the KAM Plus and KAM XL. Those of us with the olde
> KAM do not seem to be getting the privledge of a software EPROM or manual to
> download.
>
> Have I missed something, or did you find the 8.2E or other firmware for
> the Enhanced Board or KAM there?
>
> Stuart
> N3GWG
>
>
>
> "Joe S." <joe@schlatter.org> wrote in message
> news:b85lli0310b@enews2.newsguy.com...
> > You say: "The big problem is that Kantronics doesnt seem to want to help
> > people with
> > olde KAMs anymore, so I am left to my own devices to find what or how I
> can
> > upgrade the unit! (sic)"
> >
> > Interesting. KAM manuals and BIOS flash upgrades are available for
> download
> > on their site.
> >
> > Maybe if you visited their web site and contacted them:

> > http://www.kantronics.com/index.htm
> >
> >
> > --
> >
> > ----
> > Regards,
> > Joe S.
> > ----
> >
> >
> >
> > "Stuart Blake Tener" <stuart@misty.com> wrote in message
> > news:b854rc$655$1@news.misty.com...
> > > To whom it shall concern:
> > >
> > > It has been years since I have played on packet radio, so I recently dug
> out
> > > my olde KAM, which by the way has firmware version 2.84!?! I am in
> desperate
> > > need for some upgrades for the unit!!! Any advice on where to get a
> firmware
> > > upgrade for a version greater than 2.84 would be very appreciated!
> > >
> > > I am also looking for a KAM Enhancement Board!
> > >
> > > I spoke with a friend of mine whom told me the firmware in the KAM is
> not
> > > public domain, therefore my understanding is that the only way I can ask
> > > someone to email me a copy of the firmware is if it a version that you
> paid
> > > for and are no longer using due to your unit being broken or a version
> you
> > > are no longer using that you paid for, since you have upgraded to a
> later
> > > verion of the firmware. I am looking for anything greater than 2.84, but
> > > 8.2E would be the most optimal to receive. I do own an EPROM programmer
> so
> > > an image is fine. Obviously if you are sending me the firmware via
> email,
> a
> > > notice indicative of your transfer of the license to me would have to be
> > > included with the image I imagine. I am trying to locate a copy of the
> > > firmware legally, though I suppose there is little I can do if someone
> just
> > > sends it.
> > >
> > > The big problem is that Kantronics doesnt seem to want to help people
> with
> > > olde KAMs anymore, so I am left to my own devices to find what or how I

> can
> > > upgrade the unit!
> > >
> > > Here are some of my questions:
> > >
> > > What is the compatible version E2PROM (EEPROM) to use instead of a
> 27C512
> > > EPROM?
> > >
> > > What EEPROM/E2PROM will work to replace the 27C512 in the KAM?
> > >
> > > Is 8.2E the latest firmware the KAM that I could have if an Enhancement
> > > Board is installed in the KAM?
> > >
> > > What is the latest version of the firmware for the KAM that works if you
> do
> > > NOT have an Enhancement Board?
> > >
> > > I understand there was a memory upgrade, can anyone tell me about that
> > > upgrade?
> > >
> > > I also understand there was a clock upgrade, can anyone tell me about
> that
> > > upgrade?
> > >
> > > Is there a place I can get a PDF or digital copy of the KAM manual, KAM
> > > Enhancement Board manual, or DVR 2-2 manual?
> > >
> > > What can I do to upgrade or enhance my DVR 2-2 to make it work better?
> > >
> > > Does anyone know what I must do to align or setup the DVR 2-2 if I want
> to
> > > add a second channel/crystal to it?
> > >
> > > Where do I get crystals and of what type for the DVR 2-2?
> > >
> > > Please carbon copy my email address on all replies if you can.
> > >
> > >
> > > Thanks in advance,
> > >
> > > Stuart
> > > N3GWG@bh90210.net
> > >
> > >
> >
> >

3823. Re: Any AM/FM stereo W/ Priority triggered Transceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 00:32:21 UTC
From: LoveLearn@iw.net
Message-ID: <56c2cb0b.0304231632.c6e6f90@posting.google.com>
Source record: 31155

Thanks Gary Schwartz for providing the MFJ-284 with stereo FM external boom microphone add-on device suggestion. I found it at http://www.mfjenterprises.com/index.php

That's a big step toward a satisfactory solution for product I described. But it omits two important specifications. Like most people, I have two ears with which I prefer simultaneous use while listening to AM/FM (potentially in stereo) broadcasts. But the MFJ-284 has only one earphone. Besides, I'd prefer to select my own earphones, like audiophile-quality super-high acoustic isolation units by Etymotic (ER-6, ER-4), or the similar new Shure E2C earphones.

The second design omission is AM broadcast receiving capabilities. I tend to listen more to NPR and commercial radio "talk programs" which are often only available on AM rather than FM. I'd prefer designs which allow user choice of stereo earphones and include both AM and FM broadcast reception.

The MFJ-284 is an excellent external attachment which enhances various transceiver brands. But it only goes part way toward a full solution. Clearly the boom microphone is appropriate wearable hardware. Noise cancellation design should be an option for use in noisy conditions. Noisy conditions need not trigger the transmit circuit. And transmitted conversation noisy circumstances should allow noise minimizing as an option. It still seems to me that this should be built into some transceiver models rather than force customers to patch together outboard products. The same line of reasoning would apply toward high-end cell phone models.

Consider how many people run noisy equipment for hours on end. Farmers on tractors, construction equipment operators etc. Many of them have been advised to wear hearing protection plugs. A set of Etymotics or Shure in-ear phones drop ambient noise by over 20 db, just as do industrial grade ear plugs. If someone spends $10 to $25 thousand on a diesel mower, even they are candidate buyers for properly integrated transceiver and phone systems. The cost per unit of adding these capabilities to transceivers need not be much. As I understand it, single chip AM-FM stereo radios are available for integrators. That and a priority-use triggered switching circuit and external connectors would complete this proposed transceiver or phone package enhancement. Then, users could select their choice of earphones and wearable microphone, with or without noise cancellation capabilities. Normally, production costs are multiplied about 5 times by the time when ultimately reflected in MSR (list) prices. So maximizing integration where it helps most while minimizing required commitments to external

options seems to allow the least painful buying experience.

This class of integrated products will be available in 10 years because the need is obvious. What company will first fill this market opportunity if one of them hasn't already? I think people living for a single day with a system like this will be unsatisfied returning to less well integrated systems. Unlike automatic transmissions in vehicles, this won't reduce efficiency to improve convenience.

Still hoping it's currently available,
John

3824. FA - Kenwood 570D DSP Rig, MC-60, and PS-40 Power Supply, MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 01:46:03 UTC
From: W7KID <w7kid@arrl.net>
Message-ID: <vlHpa.591097$L1.170232@sccrnsc02>
Source record: 31156

Hello everyone, here's the link:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3020594801

73s Ken.
W7KID

3825. Re: Interference thru serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 01:49:55 UTC
From: jerryklr@charter.net
Message-ID: <855f0cd.0304231749.6b0580c7@posting.google.com>
Source record: 31157

dplatt@radagast.org (Dave Platt) wrote in message
news:<vae3bfl0f773a4@corp.supernews.com>...
> In article <855f0cd.0304231355.262d59ab@posting.google.com>,
> Jerry K. <jerryklr@charter.net> wrote:
>
> >Has anyone ever experienced interference to the receive audio in your
> >radio when hooked up to a computer via the serial cable for rig
> >control? The audio in the rig becomes very distorted when connected to
> >the computer. Is this RF getting into the serial cable or something
> >else from the computer that's causing this to happen? Any help or
> >advice would be great!! Thanks all,....Jerry
>
> It could indicate RF from the computer's motherboard or other
> electronics, being conducted by the serial cable, and interfering with
> something inside the rig (either direct RF pickup by the front end, or
> interference with an IF stage). Computer serial ports really _should_
> have RF suppression on them (e.g. ferrite beads, bypass caps, etc.).
> in order to help the computer meet the FCC Class B emissions standard.
> However, it's likely that a lot of motherboards omit these components
> in order to save cost... and many PCs these days are assembled by
> "body shop" companies who don't test the whole case/computer/
> accessories combination for Class B compliance.
>
> You might improve matters by getting a shielded serial cable, or by
> clamping some RFI-suppression ferrites onto the cable as close as
> possible to the computer.
>
> It's also possible that you have some sort of ground loop, involving
> the computer, the rig, the power supplies, and your wiring
> arrangement.

Thanks Dave....I have a new cable on the way with better shielding,
but I thought I better post a message on here anyway to see what else
I could be over looking. The "ground loop" here could be very likely
also. Most everything in the room is on the same electical circuit.
I'll have to try the ferrites also. Know of a good source for these
ferrites? Thanks, Jerry

3826. Re: Interference thru serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 01:56:03 UTC
From: dplatt@radagast.org
Message-ID: <vaeh1jlqkivde3@corp.supernews.com>
Source record: 31158

In article <855f0cd.0304231749.6b0580c7@posting.google.com>,
Jerry K. <jerryklr@charter.net> wrote:

>Thanks Dave....I have a new cable on the way with better shielding,
>but I thought I better post a message on here anyway to see what else
>I could be over looking. The "ground loop" here could be very likely
>also. Most everything in the room is on the same electical circuit.
>I'll have to try the ferrites also. Know of a good source for these
>ferrites? Thanks, Jerry

Electronics Goldmine has some which look promising. Their item #G7771
is a pair of clamp-on ferrites (four halves, two complete sets, with
tie-wraps) for $1.00. You could buy a few of these kits, and maybe an
order of ferrite toroids as well, to make up a reasonable minimum order.
www.goldmine-elec.com is their web site.

Radio Shack has clamp-on interference-suppression ferrites too, I
believe.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

3827. Re: Belden 9913F (AKA water pipe)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 02:36:24 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <l4lpa.62291$Si4.46301@rwcrnsc51.ops.asp.att.net>
Source record: 31159

This is "Flex" version. It's a foam dielectric. I think I may have a slit in
it somewhere. It's coming down anyway.

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3EA5337F.8080303@tampabay.rr.com...
> hey ed
> i have one suggestion
> throw that junk in the trash or use it to make a dipole with the air
> core on that older 9913 is a garden hose down here in florida there is
> no way to seal it due to so much humidity in the air so go with what you
> have on the other roll
> good luck
>
> Edward L. Dowdy wrote:
> > I first installed this on a Cushcraft 6 element 70cm yagi. Without a
rain
> > loop at the antenna. I ended up with what seemed to be a gallon of water
in
> > my old Motorola Syntor. I re-did the install (same antenna) with a loop
at
> > the antenna. It loops 270 degrees. I also did a far better job of
sealing
> > it. I used coax seal (tar tape) and good 3M electrical tape. I did not
> > replace the feedline. Though I do have a roll if I need to. I figured
this
> > would solve my problem... Wrong! I think I have a worse water problem
than
> > before. Connector at the antenna feed point is an SO239/PL259. I'm not
doing
> > weak signal work. I just want to hit a few of the UHF repeaters in my
area
> > with this old rig. Anybody got any suggestions?
> >
> > 73,
> > Ed KA9EES
> >
> > Remove "Ihatespam" from my e-mail address to respond directly.
> >
> >
>

3828. Re: Second overtone crystal for FM receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 02:56:40 UTC
From: Crusty Curmudgeon <crusty@wyenot.dot.servebeer.dot.com>
Message-ID: <13keavg2d0jo7j3hc2pbd3t1kqqktn7vn0@4ax.com>
Source record: 31160
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

I think you are wanting a third overtone, even numbered overtones aren't possible. 41.2MHz is in the normal frquency range for third overtones.

A good crystal company that's been around a long time probably allready knows what sort of crystal that receiver uses. Call or email them about it. If they don't, they should be able to measure your existing crystal and make a new one on the right frequency.

On 23 Apr 2003 14:40:43 -0000, Steve W.EE <Use-Author-Address-Header@[127.1]> wrote:

>I have an FM broadcast receiver which is fixed-tuned by
>means of crystal.
>
>It can receive from 88 to 108 Mhz. The model is McMartin
>TR-55D, it also has circuitry to receive SCA, but what I
>need is a crystal to change the FM broadcast frequency.
>
>The local oscillator is 10.7 Mhz **below** the broadcast
>frequency. The crystal frequency is half the LO freq.
>
>For example I want a crystal to receive a broadcast station
>at 93.1 Mhz, the LO would be at 82.4Mhz, the crystal would
>be a 41.2 Mhz crystal.
>
>I seem to recall that a second overtone crystal would be
>required in this circuit. Is this correct.
>
>The crystals I have for the unit measure 14mm x 10mm with
>the 2 pins 5mm apart. It bears the number 41.700 (the
>frequency), 04, and CC1.
>
>Any advice on where and how to order one would be most
>appreciated.
>
>
>Thanks.

3829. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 03:03:30 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3EA75402.5090107@qth.com>
Source record: 31161

706MK II G is the better, physically stronger and likely to last
forever. THe FT 100d is great, but not as great as the MK II G
Cant go wrong with either one, but if for nothing else but
resale value, the Icom wins!! 2cents from a guy who has owned and sold
lots of each!! 73 M RR

Daniloz wrote:
> Second you, what is the better?
> Daniloz
>
>

3830. Re: Belden 9913F (AKA water pipe)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 03:05:05 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3EA75461.9060103@qth.com>
Source record: 31162

Move to Odessa....water is not a problem!! hihi...M

Edward L. Dowdy wrote:
> I first installed this on a Cushcraft 6 element 70cm yagi. Without a rain
> loop at the antenna. I ended up with what seemed to be a gallon of water in
> my old Motorola Syntor. I re-did the install (same antenna) with a loop at
> the antenna. It loops 270 degrees. I also did a far better job of sealing
> it. I used coax seal (tar tape) and good 3M electrical tape. I did not
> replace the feedline. Though I do have a roll if I need to. I figured this
> would solve my problem... Wrong! I think I have a worse water problem than
> before. Connector at the antenna feed point is an SO239/PL259. I'm not doing
> weak signal work. I just want to hit a few of the UHF repeaters in my area
> with this old rig. Anybody got any suggestions?
>
> 73,
> Ed KA9EES
>
> Remove "Ihatespam" from my e-mail address to respond directly.
>
>

3831. Re: VX5R for packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 03:38:16 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030423233816.19055.00000468@mb-m17.aol.com>
Source record: 31163

Thanks for you suggestions. I current use this TNC hooked up to an FT-100D and it works just fine. Therefore, I think it's a setting with the VX-5R and not the TNC or the packet cluster itself. I will use the VX-5R in FM-W mode and see how it works.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3832. How to fix Vibroplex paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 13:53:55 UTC
From: Kevin Smeltz <ksmeltz@rogers.com>
Message-ID: <T%Rpa.160528$Vzu.156932@news02.bloor.is.net.cable.rogers.com>
Source record: 31164

I have a Vibroplex Iambic, and the brass plate is coming loose. What is the best way to re-attach it? I want to stay fairly close to "original" if there is such a thing.

3833. Re: Hooking up 2 Meter Rig to Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 14:27:31 UTC
From: carl <carl.rant@nospam.com>
Message-ID: <3EA7F451.B7F3BC70@nospam.com>
Source record: 31165

Just follow the hood release cable into the engine compartment, most of the time this cable will
pass on the same side as the battery (and ends up in front of the car at hood latch)

easy and you can cable tie the power lines along the hood release cable.

73 carl

"Keith wrote:

> My project was a bit simpler than hooking all that up. Thanks to
> someone who emailed me directly, an easy way to run the wire was
> found. It was a good thing too, since I was going crazy trying to get
> it through the spots that I found.
>
> Thanks everyone for the advice and help on this. I am now able to go
> mobile.
>
> Keith
> KB3ILS
>
> On Mon, 21 Apr 2003 23:57:23 -0400, "Ryan Lughermo, KC8PMX"
> <kc8pmx@diamondcs.net> wrote:
>
> >I cannot speak in model specific terms, but in general you may be able to
> >pass the wire through where the steering column goes through, near it that
> >is. Also there usually is grommets available too, to go through.
> >
> >Last resort is to drill a small hole to get through, being extremely careful
> >not to go through something on the other side that might be important. If
> >you do this, run some extra wires for future use for other devices and just
> >wrap and store the extra lines. Fusing of the line actually being used, at
> >both ends is definitely a wise move. That way if the wire becomes
> >disconnected at either end, and comes in contact with other wires, it will
> >merely blow the fuse. If using the drill method, make sure to use adequate
> >amounts of some type of sealant like RTV or silicone or whatever is
> >appropriate for your vehicle.
> >
> >When you do this, also consider taking the time to run ground straps from
> >various parts of the vehicle to other parts. Definitely helps on the
> >interference side of things.
> >
> >I personally chose the drill method for my truck (12 years old now) and ran
> >a huge bundle of wires for the various items I have operating:

> >
> >2 meter amp
> >2 meter mobile
> >6 meter mobile
> >PA speaker wire
> >Siren speaker wire
> >Siren power leads
> >Overhead light bar
> >Dash-blaster light
> >Leads for headlight wig-wags
> >lead for 3 outlet cigarette lighter socket box for low current devices like
> >scanners etc.
> >
> >And still have a couple extra leads for future use as well. Granted these
> >items are not all used at once, as that would be one hell of a current draw,
> >but the project works for me.

3834. Re: Second overtone crystal for FM receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 15:30:11 UTC
From: Nomen Nescio <"nobody AT dizum DOT com">
Message-ID: <YKZ5Z79937735.7278703704@Gilgamesh-frog.org>
Source record: 31166
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

Bob M. <xxxxx@yyyy.zzz> wrote:

: There may or may not be a crystal oven associated with that unit. For some
: uses, you can do without the oven. If so, you may have to tell the company
: whether or not you want it to be used with an oven or not, and whether you
: need large pins or small pins.

I think the first poster said the crystal had two pins on it he gave the dimensions in mm but it looks to me like the pins are a little less than 1/4 inch apart. He said something like it being a second overtone I think he is wrong here. The circuit in the radio receiver might double the frequency from 41.2 to 82.4 but I am not sure what the overtone means here. I think maybe it means the crystal might be cut for something like 15Mhz but oscillate at 3 times its natural frequency at 41.2 then the receiver would double it to 82.4. If someone were to call up a crystal supplier ask for a 2 pin 41.2Mhz crystal is it likely they would get one like this? Being it's just an FM radio receiver I don't think they would have an oven inside it.

3835. WTB-6 MTR VRT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 15:53:49 UTC
From: res0vc3u <res0vc3u@verizon.net>
Message-ID: <hMTpa.9321$Df4.281@nwrddc03.gnilink.net>
Source record: 31167

Looking for a 6 mtr vertical pse email tnx

3836. Tighten loose BY-1 paddle?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 16:25:17 UTC
From: Joshua G Senecal <senecal@mapson.cs.ucdavis.edu>
Message-ID: <Pine.LNX.4.44.0304240922370.2375-100000@pc10.cs.ucdavis.edu>
Source record: 31168

Hi all,

I have a set of Bencher BY-1 paddles that has developed a problem. The clear plexiglass (or whatever) paddle on the left is loose in its rivets. It's not too bad, but it wiggles a little and is starting to bother me.

Any suggestions on how to fix this? Just getting a new set is out of the question, as I haven't the money.

Thanks!

-Josh, AE6IQ

--
senecal@mapson.cs.ucdavis.edu

Remove the reversed "nospam" in the address.

3837. Problems with old KPC-3, PK-12 TNCs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 16:26:34 UTC
From: jbeadles@pobox.com
Message-ID: <1507cc49.0304240826.57719184@posting.google.com>
Source record: 31169

I'd appreciate any suggesions on a problem I'm having with two TNCs. I have a KPC-3 and an AEA PK-12, both that I bought 11 yrs ago, put up on a shelf and never used. I just pulled them out for APRS use at an event, and find that I can't connect to either one.

I'm using a known good cable (the one I use to connect my laptop to my TM-D700. Right now I'm just trying to use Hyperterm to get the TNCs set up.

I can't get the KPC-3 to do the auto baud rate detection. I can see it try do the auto baud detection, and I can see the proper config string when I force the KPC-3 to do a hard reset. I've verified that I'm using the right com parameters, and have attempted all three flow control methods and various bit rates.

The AEA PK-12 simply seems to be dead. I get no data from it. On power up, 4 of the control lights blink and go out.

I have replaced the lithium battery in the KPC-3, but the one in the PK-12 is soldered in and I don't have a solderable battery on hand yet.

Thanks for any relevant info.

3838. Re: MFJ-4245MV crowbar problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 17:00:44 UTC
From: Tidris <nospam@nospam.come>
Message-ID: <240420031000386614%nospam@nospam.come>
Source record: 31171

In article <20030419113933.18914.00000216@mb-m16.aol.com>, Fred McKenzie <fmmck@aol.com> wrote:

> It may be far-fetched, but I would worry that there could be a cycle of events
> where a high current pulse would cause a brief shutdown which would recover
> after the end of the pulse, which would shut down again with another pulse, et
> cetera. The average current of this pulse train might exceed a component's
> capability.

Now that you mention it, I created a repetitive overload situation with my 1300W inverter. The test load for the inverter was a 600W/1200W heat gun. At 600 W the inverter draws between 45A and 50A and the supply's current limiting was just begining to become active with a small cyclic voltage drop as a result. At 1200 W the inverter wanted to draw around 100A from the supply and the result was the supply quickly disabling/enabling itself in an erratic cyclic pattern, but no damage after a few seconds of that as far as I can tell.

An actual short circuit of the power supply output is something I have no intention of experimenting with, at least not on purpose.

3839. Re: Tighten loose BY-1 paddle?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 17:18:16 UTC
From: Max <ts850_guy@cogeco.ca>
Message-ID: <J_Upa.3583$Zj2.724010@news20.bellglobal.com>
Source record: 31173

"Joshua G Senecal" <senecal@mapson.cs.ucdavis.edu> wrote in message
news:Pine.LNX.4.44.0304240922370.2375-100000@pc10.cs.ucdavis.edu...
> Hi all,
>
> I have a set of Bencher BY-1 paddles that has developed a problem. The
> clear plexiglass (or whatever) paddle on the left is loose in its rivets.
> It's not too bad, but it wiggles a little and is starting to bother me.
>
> Any suggestions on how to fix this? Just getting a new set is out of the
> question, as I haven't the money.

Drill out the old rivets and redo it.

3840. IC-V8 battery eliminator

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 17:25:51 UTC
From: "Mike M." <>
Message-ID: <oc7gav8m7ipr8s2e6qma362fbdg1800j7c@4ax.com>
Source record: 31172

Has anyone used the battery eliminator for the Icom IC-V8 sold by batteriesamerica.com? Comments?

3841. help req please icom ic-u16t & ic-h10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 18:39:21 UTC
From: matt <mattobr@ntlworld.com>
Message-ID: <RLXpa.664$xI5.206@newsfep3-gui.server.ntli.net>
Source record: 31175

hi ,
i have 2 icom u16t 1 is programmed for the amature bands and the other is not, and i would like to clone the none amature over to
the amature band, if any one has any info i would be appreciated , what cable do i need and do i need a interface,

i also have been given a couple of old ic-h10's and have no idea how to program these,
TIA
cheers matt

please mail direct as not got access to net often

3842. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 19:18:52 UTC
From: Ingo <resurs.xyz@telia.com>
Message-ID: <wMWpa.2919$mU6.6633@newsb.telia.net>
Source record: 31174

I want to bay, for my transc. "Standard C 5200 ED" also named "Heat HW 24 H", DTMF-microphon and usermanual.
Answer with price.

TNX in fw.

Ingemar Carlsson
resurs@telia.com

3843. Re: Problems with old KPC-3, PK-12 TNCs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-24 19:57:40 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EA841B4.3B684DFE@crosslink.net>
Source record: 31170

John Beadles wrote:
>
> I can't get the KPC-3 to do the auto baud rate detection. I can see it
> try do the auto baud detection, and I can see the proper config string
> when I force the KPC-3 to do a hard reset. I've verified that I'm
> using the right com parameters, and have attempted all three flow
> control methods and various bit rates.

My KAM-plus and KPC-3+ both work the same. You see garbage scrolling
until you suddenly see a legible message (I forget what it says). You
then have about a second to hit * then <ENTER>. That's near impossible
to do in time unless your keyboard has a seperate * key so do shift-8 to
get * first then jump on the Enter key when you see the legible string.

73! K3DWW

3844. FT 1000MP ("original")

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 00:06:17 UTC
From: ac5ml@cs.com
Message-ID: <20030424200617.19570.00000033@mb-m20.news.cs.com>
Source record: 31176

Is it any dealer out there , that still selling a brand new FT 1000MP`s ?
(not MKV or Field) .

73!
Serge

3845. Info please

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 00:24:52 UTC
From: glapierre@REMOVEaccesswave.ca
Message-ID: <3ea87fc3.5048445@news.eastlink.ca>
Source record: 31177

I have these Motorola RF transistors and I forget what they
are. The #s are 720000139, 720000039, 72000050. The last 3 digits
could be a date code. The are a stud mount RF type transistor.

Greg

3846. FS: Service manual for an Icom IC2100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 00:38:48 UTC
From: glapierre@REMOVEaccesswave.ca
Message-ID: <3ea8831e.5907441@news.eastlink.ca>
Source record: 31178

Original, not a copy.

$ 15.00 plus mailling.

glapierre@REMOVEbrooke-ocean.com

Greg

3847. FS: Mic head for an ICom IC2100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 00:43:08 UTC
From: glapierre@REMOVEaccesswave.ca
Message-ID: <3ea883a2.6039897@news.eastlink.ca>
Source record: 31179

I bought this used thinking it would work on my FT2400 but my
mic cord does not unplug at the mic end.. The mic does not come with
a cord.

Serious replies to:

glapierre@REMOVEbrooke-ocean.com

Greg

3848. For Sale HP 4935 test set

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:30:23 UTC
From: see-signature@nospam.net
Message-ID: <3ea88f79.103074393@news.east.cox.net>
Source record: 31180

For Sale
Hewlett Packard 4935A Transmission test set

Unit is in excellent condition and works perfectly.
No batteries in unit but they can be installed.

jpg available if interested..

$325, negotiable

Jeff.
Rhode Island
jad1@cox.net

3849. FS: Kenwood TS50 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:32:03 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <ne0qa.39207$ey1.3571940@newsread1.prod.itd.earthlink.net>
Source record: 31182
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is the first of the small HF rigs. It is still currently in the Kenwood line. This transceiver is in good working order and comes with mike, power cord, manual. Cosmetically 9/10. Some nicks on the rear corner and minor fine scratches on the top. The front panel and crystal are perfect. Nothing about the cosmetics is objectionable to any reasonable buyer. Ser#00500016. Asking $475.00 plus shipping/insurance. Contact Rich W6VX 818/257-2578

3850. FA:All sorts of Big/Little Variable Capacitors for Builders, PICS>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:33:53 UTC
From: rlucch2098@aol.com
Message-ID: <20030424213353.21844.00000049@mb-m11.aol.com>
Source record: 31181

Many nice clear pics.
This link is for my entire weeks auction items with many capacitors!
Or search Ebay for seller rlucch2098@aol.com
Please add HTTP in front of the address below as AOL frowns on HOT links :-(

://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&user
id=rlucch2098@aol.com&include=0&since=14&sort=2&rows=50

3851. FA: DRAKE T-4XB TRANSMITTER, A Classic NR @big $104

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:36:16 UTC
From: rlucch2098@aol.com
Message-ID: <20030424213616.21844.00000051@mb-m11.aol.com>
Source record: 31183

Many nice clear pics.
At a big $104
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3019523077

3852. FA: KNIGHTKIT CAPACITOR TESTER w/CABLES,NR @ mere $9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:37:47 UTC
From: rlucch2098@aol.com
Message-ID: <20030424213747.21844.00000053@mb-m11.aol.com>
Source record: 31184

Many nice clear pics.
At a big $10
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3019523135

3853. FA:WAVETEK 23XT DIGITAL VOM, BRAND-NEW @$16 >none cheeper

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:39:33 UTC
From: rlucch2098@aol.com
Message-ID: <20030424213933.21844.00000055@mb-m11.aol.com>
Source record: 31185

Many nice clear pics.
At a big $16
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3019523168

3854. FS: Yaesu FT2600M 2M Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:39:36 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <sl0qa.39218$ey1.3573497@newsread1.prod.itd.earthlink.net>
Source record: 31186
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT-2600M, 2-meter mobile, 4 power levels 5,10,25 and 60 watts, 175 memories, 138-174Mhz receive plus CTCSS and DCS Encode/Decode. Programmable with ADMS 2E software (not included). Like new. Comes with TT mike,power cord, manual and mobile mount. Non-smoker. Excellent condition. Asking $115.00 shipped.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3855. fa> Hams build RC control model planes too:-)Build "TRI-SQUIRE" 1973

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:41:37 UTC
From: rlucch2098@aol.com
Message-ID: <20030424214137.21844.00000057@mb-m11.aol.com>
Source record: 31187

Many nice clear pics.
At a big $41, Still in box!
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=3127931208

3856. Re: FT 1000MP ("original")

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:44:24 UTC
From: 4-1000@bigamp.com
Message-ID: <4-1000-833017.20454224042003@zeus-ge0.rdc-kc.rr.com>
Source record: 31188

In article <20030424200617.19570.00000033@mb-m20.news.cs.com>,
ac5ml@cs.com (AC5ML) wrote:

> Is it any dealer out there , that still selling a brand new FT 1000MP`s ?
> (not MKV or Field) .
>
> 73!
> Serge
>
>
>

I have not found any.

4

3857. Rotator Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:53:23 UTC
From: dyess@txcyber.com
Message-ID: <b8a475$9qu$1@news.txcyber.com>
Source record: 31189

New Website for Antenna Rotator Repair:
http://www.360hamrotatorservice.com/

3858. Re: Kenwood TM-231A power connector?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 01:54:28 UTC
From: Rick and Karen Bunn <rrbunn@cox.net>
Message-ID: <3EA89555.3CDD6FC9@cox.net>
Source record: 31190

www.powerwerks.com. they have the OEM connectors at a good price. I
just converted all of my older rigs to the T- connectors and changed out
the connectors on my Gell Cells and in my cars.

73 Rick
N4ASX

Joshua G Senecal wrote:
>
> Hi all,
>
> I recently obtained a TM-231A mobile FM rig. I don't know if it works, but
> all I need to test it is a power connector. The connector that the rig has
> is a male plug where the prongs are arranged in a "T" shape. The positive
> prong is horizontal, the negative vertical. Does anyone know where I can
> get the female match for this plug? I know that I can buy a kit from HRO,
> but I don't need the full kit, just the plug.
>
> Thanks!
>
> -Josh, AE6IQ
>
> --
> senecal@mapson.cs.ucdavis.edu
>
> Remove the reversed "nospam" in the address.

3859. Re: How to fix Vibroplex paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 02:13:05 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9367C3AD4DDA0Frog207Junocom@148.78.248.76>
Source record: 31191

> I have a Vibroplex Iambic, and the brass plate is coming loose.
> What is the best way to re-attach it? I want to stay fairly
> close to "original" if there is such a thing.

The ID plate with serial number on it? That seems to only be held on with a dab of glue. Mine is loose on the edges too. Personally, rather than use glue, I think I'd use a RTV type of sealer instead. I plan on repainting my base, at which time I will re-attach my plate too.

Ed

3860. Re: Belden 9913F (AKA water pipe)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 02:14:07 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <PR0qa.77048$gK.181355@rwcrnsc52.ops.asp.att.net>
Source record: 31192

Hi Murray!

It's dryer in Amarillo. I used to live there!

73,
Ed KA9EES

"radioranch" <radioranch@qth.com> wrote in message
news:3EA75461.9060103@qth.com...
> Move to Odessa....water is not a problem!! hihi...M
>
> Edward L. Dowdy wrote:
> > I first installed this on a Cushcraft 6 element 70cm yagi. Without a
rain
> > loop at the antenna. I ended up with what seemed to be a gallon of water
in
> > my old Motorola Syntor. I re-did the install (same antenna) with a loop
at
> > the antenna. It loops 270 degrees. I also did a far better job of
sealing
> > it. I used coax seal (tar tape) and good 3M electrical tape. I did not
> > replace the feedline. Though I do have a roll if I need to. I figured
this
> > would solve my problem... Wrong! I think I have a worse water problem
than
> > before. Connector at the antenna feed point is an SO239/PL259. I'm not
doing
> > weak signal work. I just want to hit a few of the UHF repeaters in my
area
> > with this old rig. Anybody got any suggestions?
> >
> > 73,
> > Ed KA9EES
> >
> > Remove "Ihatespam" from my e-mail address to respond directly.
> >
> >
>

3861. Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 02:30:14 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030424223014.06124.00000069@mb-m07.aol.com>
Source record: 31193

I was wondering if there were any monoband 220mhz all mode/multimode radios floating around out there.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3862. Yaesu / Vertex Warrany Returned?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 03:38:11 UTC
From: jeff.john@bigfoot.com
Message-ID: <d4b4339f.0304241938.719a1365@posting.google.com>
Source record: 31194

I just got a bad surprise. The pre-addressed warranty registration card, that was packed with the new radio, was just returned to me by the Post Office stamped "Return to Sender, forward time has expired".

The radio is a new Vertex-150 2M handie purchased in March. Is this an inexplicable clerical oversight, a postal mistake, or is there a problem with Yaesu USA / Vertex Standard?

Jeff, AJ2B
Buffalo, NY

3863. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 04:01:41 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <240420032101414263%raoul@olympus.net>
Source record: 31195

In article <20030424223014.06124.00000069@mb-m07.aol.com>, VHFRadioBuff <vhfradiobuff@aol.comspamme> wrote:

> I was wondering if there were any monoband 220mhz all mode/multimode radios
> floating around out there.

Don't know if you are actually looking for one or are just asking the question...

Icom made the 375A for a couple of years. They command a large sum because of their rarity- I've seen 'em offered from $1.1K to $1.8K IMHO, they are not worth it unless, of course, you just want one.

To me, a better way to go is a 222 mHz transverter connected either to an 80-10 HF rig or a 10 meter monobander. Have a look at www.downeastmicrowave.com. Assembled, they are $350, in a kit, about $100 less. Add to that the cost of the IF rig and it's a lot less than the 375A- and with equal or better performance.

Jeff

3864. Re: Yaesu / Vertex Warrany Returned?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 04:21:11 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b8ab65$60j$1@news1.kornet.net>
Source record: 31196

Their address may have changed long since the cards were printed, and the post office only keeps forwarding for a year.

Lucky thing for you is, you do not need to send in that card to get warranty work done. Federal law precluded the need for warranty registrations at least three decades ago, but the companies still send out those cards. They use them a lot like spammers use e-mails, to get demographic information on customers. All you need for them to honor your warranty is your sales receipt. Barring that, most repair facilities will go by the serial number of the unit and warranty it accordingly.

"Jeff John" <jeff.john@bigfoot.com> wrote in message
news:d4b4339f.0304241938.719a1365@posting.google.com...
> I just got a bad surprise. The pre-addressed warranty registration
> card, that was packed with the new radio, was just returned to me by
> the Post Office stamped "Return to Sender, forward time has expired".
>
> The radio is a new Vertex-150 2M handie purchased in March. Is this
> an inexplicable clerical oversight, a postal mistake, or is there a
> problem with Yaesu USA / Vertex Standard?
>
> Jeff, AJ2B
> Buffalo, NY

3865. Re: Tighten loose BY-1 paddle?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 05:23:50 UTC
From: markt@mindmodel.com
Message-ID: <3ea8c5b2.76916910@news.prodigy.net>
Source record: 31197

On Thu, 24 Apr 2003 09:25:17 -0700, Joshua G Senecal
<senecal@mapson.cs.ucdavis.edu> wrote:

>Hi all,
>
>I have a set of Bencher BY-1 paddles that has developed a problem. The
>clear plexiglass (or whatever) paddle on the left is loose in its rivets.
>It's not too bad, but it wiggles a little and is starting to bother me.
>
>Any suggestions on how to fix this? Just getting a new set is out of the
>question, as I haven't the money.
>
>Thanks!
>
>-Josh, AE6IQ
>
>--
>senecal@mapson.cs.ucdavis.edu
>
>Remove the reversed "nospam" in the address.
>

Remove the paddle and squirt a small amount of super glue in between
the paddle and the arm. Use a small amount, it doesn't take much and
you don't want to make a mess. Re-install paddle. Done.

73,

Mark W1EOF

3866. Need Info. On Amp Supply LK-550 Jumpers

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 08:31:36 UTC
From: Bob <rmfuller@nospam.com>
Message-ID: <In6qa.752$fe.454@nwrddc04.gnilink.net>
Source record: 31098

I have an Amp Supply LK-550 HF amplifier. In the left rear corner near the A.C. cord entrance to the chassis, there is a small PC board with seven 4-pin Molex receptacles on it. Several plugs mate to these receptacles. I believe the configuration of these plugs sets the operating voltage for the amplifier.

My manual has left out the diagram which describes the proper plug positions. I'm hoping someone out there has a complete manual and can send me the diagram or if you have an amplifier and can look through the vent holes on the left side, you can see the jumpers.

These amps were only sold for 234V. operation, so I believe that there is only one setting that is proper. But, I think the board was generic to the Amp Supply line of amplifiers and many configurations are possible. Unfortunately, all but one of these is wrong.

Thanks in advance for any help.

In my email address, substitute "gte" for "nospam" or, my email on QRZ.com is good.

Thanks,

Bob, W7KWS

3867. Need PODS, Cables, and Software for Gould Biomation K105-D Logic Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 10:27:26 UTC
From: cwolf01@attglobal.net
Message-ID: <dfcb9d69.0304250227.5084f043@posting.google.com>
Source record: 31099
Cross-posted to: rec.radio.amateur.equipment,sci.electronics,sci.electronics.design,sci.electronics.equipment

We recently obtained a Gould Biomation K105-D Logic Analyzer.

The unit is missing the cables, pods, and probes. It is also missing the software that is loaded from the 5.25 disk drives.

We are looking for info on building our own cables and pods. We may be interested in purchasing these if the price is right.

We are also looking for a source for the operating system and applications used on this analyzer.

Any information will be appreciated...

Thanks and 73

Charlie Wolf KD6VIZ
Dick Malisch AD7X

3868. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 11:15:58 UTC
From: "Edward A. Feustel" <efeustel@erols.com>
Message-ID: <b8b5cpcpi1@bob.news.rcn.net>
Source record: 31100

If you don't need AM, a Yaesu 736R with 220 Module might do the trick for you.
Quite a few are available on EBay.

Ed, N5EI
"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message news:20030424223014.06124.00000069@mb-m07.aol.com...
> I was wondering if there were any monoband 220mhz all mode/multimode radios
> floating around out there.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

3869. Re: Need PODS, Cables, and Software for Gould Biomation K105-D Logic Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 11:21:17 UTC
From: mike <spamme0@go.com>
Message-ID: <3EA91A2D.A7D2E80F@go.com>
Source record: 31101
Cross-posted to: rec.radio.amateur.equipment,sci.electronics,sci.electronics.design,sci.electronics.equipment

I don't know anything specific about the K105, but I can tell you
that building LA probes that can be trusted is very difficult.
There's black magic in the inputs and in the cables. For example,
you make a round cable flexible by twisting it. If you're using
multiple
twisted pairs, it's common to run one pair down the center and twist
the others around it. The propagation delay down the center line
is significantly shorter than through the outside pairs. You have
to get cable specially made (read expensive) to equalize delays.
And you can't buy just ten feet of it.

If you're just doing timing analysis with the internal clock, it's
easier to convince yourself that the probe is working. Getting
the wrong state can be chalked up to missing the setup time requirement.
You just catch it on the next clock.

If you have slow risetimes and gobs of setup time and don't
need input protection or low capacitance and have
fixed ttl input levels and don't mind if you get the wrong state
sometimes, you can get by with TTL/CMOS buffers in the pod and a ribbon
cable with a shield plane.

There's a reason why logic analyzers without probes are cheap on ebay.
The only reason they're not free is that people think they can build
their
own probes.

Bottom line: If it's a hobby, go for it. If it's business, time
is money. You probably can't build probes for less than you can buy a
whole logic analyzer system. Use your internal resources to build
unique products that make money. Buy tools.

You need a logic analyzer to reduce your time spent.
If you can't trust it, it increases your time spent.
mike

Charlie wrote:
>
> We recently obtained a Gould Biomation K105-D Logic Analyzer.
>
> The unit is missing the cables, pods, and probes. It is also missing
> the software that is loaded from the 5.25 disk drives.
>
> We are looking for info on building our own cables and pods. We may

> be interested in purchasing these if the price is right.
>
> We are also looking for a source for the operating system and
> applications used on this analyzer.
>
> Any information will be appreciated...
>
> Thanks and 73
>
> Charlie Wolf KD6VIZ
> Dick Malisch AD7X

--
Bunch of stuff For Sale and Wanted at the link below.
Police Scanner, LCD overhead projector
Tek 2465, ham radio, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

3870. Re: KAM Enhancement Board / KAM EPROM Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 12:08:33 UTC
From: Stuart Blake Tener <stuart@misty.com>
Message-ID: <b8b8ga$5si$1@news.misty.com>
Source record: 31102
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

"tgiro" <tgiro@yellowbananas.com> wrote in message
news:b7c32660.0304231618.21d35033@posting.google.com...
> That is correct -- The only devices supported by the web page are:
>
> KAM-98
> KAM-XL
> KPC-3+
> KPC96/12
>
> The KAM+ is no longer discussed or supported on their web page. I
> left an email with their tech support to see if they have the latest
> firmware or hardware for the KAM+.

This seems rather silly to me on their part. To put up a scanned copy of the manuals in PDF format, and the last firmware that they made available for the KAM/KAM PLUS would be a reasonable thing to do, even if they declare there is no support from them for any of the documentation or firmware.

As I return to packet radio and look at their new products, it leaves me with a rather bad taste in my mouth to know that they will not do anything whatsoever to help olde customers when they have all the software and manuals right there to assist people. I find it to be a very arogant point of view for them to take. Now maybe if they get enough requests they will change that, but at this point I emailed someone; somehow they came to the conclusion that they did not want to support KAM or KAM PLUS.

Stuart
N3GWG

>
> We'll see if they even respond.
>
> Tony -- KF3BX
>
> "Stuart Blake Tener" <stuart@misty.com> wrote in message
news:<b85oj2$p18$1@news.misty.com>...
> > Joe S.:
> >
> > Unless I am mistaken, the only software and manuals they have on
their
> > site right now are for the KAM Plus and KAM XL. Those of us with the
olde
> > KAM do not seem to be getting the privledge of a software EPROM or
manual to

> > download.
> >
> > Have I missed something, or did you find the 8.2E or other firmware
for
> > the Enhanced Board or KAM there?
> >
> > Stuart
> > N3GWG
> >
> >
> >
> > "Joe S." <joe@schlatter.org> wrote in message
> > news:b85lli0310b@enews2.newsguy.com...
> > > You say: "The big problem is that Kantronics doesnt seem to want to
help
> > > people with
> > > olde KAMs anymore, so I am left to my own devices to find what or how
I
> > can
> > > upgrade the unit! (sic)"
> > >
> > > Interesting. KAM manuals and BIOS flash upgrades are available for
> > download
> > > on their site.
> > >
> > > Maybe if you visited their web site and contacted them:
> > > http://www.kantronics.com/index.htm
> > >
> > >
> > > --
> > >
> > > ----
> > > Regards,
> > > Joe S.
> > > ----
> > >
> > >
> > >
> > > "Stuart Blake Tener" <stuart@misty.com> wrote in message
> > > news:b854rc$655$1@news.misty.com...
> > > > To whom it shall concern:
> > > >
> > > > It has been years since I have played on packet radio, so I recently
dug
> > out
> > > > my olde KAM, which by the way has firmware version 2.84!?! I am in
> > desperate
> > > > need for some upgrades for the unit!!! Any advice on where to get a
> > firmware
> > > > upgrade for a version greater than 2.84 would be very appreciated!

> > > >
> > > > I am also looking for a KAM Enhancement Board!
> > > >
> > > > I spoke with a friend of mine whom told me the firmware in the KAM
is
> > not
> > > > public domain, therefore my understanding is that the only way I can
ask
> > > > someone to email me a copy of the firmware is if it a version that
you
> > paid
> > > > for and are no longer using due to your unit being broken or a
version
> > you
> > > > are no longer using that you paid for, since you have upgraded to a
> > later
> > > > verion of the firmware. I am looking for anything greater than 2.84,
but
> > > > 8.2E would be the most optimal to receive. I do own an EPROM
programmer
> > so
> > > > an image is fine. Obviously if you are sending me the firmware via
> > email,
> > a
> > > > notice indicative of your transfer of the license to me would have
to be
> > > > included with the image I imagine. I am trying to locate a copy of
the
> > > > firmware legally, though I suppose there is little I can do if
someone
> > just
> > > > sends it.
> > > >
> > > > The big problem is that Kantronics doesnt seem to want to help
people
> > with
> > > > olde KAMs anymore, so I am left to my own devices to find what or
how I
> > can
> > > > upgrade the unit!
> > > >
> > > > Here are some of my questions:
> > > >
> > > > What is the compatible version E2PROM (EEPROM) to use instead of a
> > 27C512
> > > > EPROM?
> > > >
> > > > What EEPROM/E2PROM will work to replace the 27C512 in the KAM?
> > > >
> > > > Is 8.2E the latest firmware the KAM that I could have if an

Enhancement
> > > > Board is installed in the KAM?
> > > >
> > > > What is the latest version of the firmware for the KAM that works if
you
> > do
> > > > NOT have an Enhancement Board?
> > > >
> > > > I understand there was a memory upgrade, can anyone tell me about
that
> > > > upgrade?
> > > >
> > > > I also understand there was a clock upgrade, can anyone tell me
about
> > that
> > > > upgrade?
> > > >
> > > > Is there a place I can get a PDF or digital copy of the KAM manual,
KAM
> > > > Enhancement Board manual, or DVR 2-2 manual?
> > > >
> > > > What can I do to upgrade or enhance my DVR 2-2 to make it work
better?
> > > >
> > > > Does anyone know what I must do to align or setup the DVR 2-2 if I
want
> > to
> > > > add a second channel/crystal to it?
> > > >
> > > > Where do I get crystals and of what type for the DVR 2-2?
> > > >
> > > > Please carbon copy my email address on all replies if you can.
> > > >
> > > >
> > > > Thanks in advance,
> > > >
> > > > Stuart
> > > > N3GWG@bh90210.net
> > > >
> > > >
> > >
> > >

3871. New Amateur radio BBS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 12:36:00 UTC
From: Ken Williams <g3tmh@gb7abc.net>
Message-ID: <b8ba3j$ig4$1@news8.svr.pol.co.uk>
Source record: 31103

Hi, I have started a web based BBS at www.gb7abc.net

If you have anything amateur radio to buy or sell you
might like to put an advert on the board...

73 Ken

3872. Re: Second overtone crystal for FM receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 14:02:58 UTC
From: "Steve W.EE" <Use-Author-Address-Header@[127.1]>
Message-ID: <20030425140258.4823.qmail@nym.alias.net>
Source record: 31104
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

Michael Black <et472@FreeNet.Carleton.CA> wrote:
: You find a crystal manufacturer, and order from them. You
: give them the signal frequency you need, along with the
: receiver's manufacturer and model, and any other information
: you might have. Then they make the crystal for that receiver.

: Now, the crystal place may not have the information. In which
: case you look in the manual, where it's bound to provide information
: on changing the frequency, and include enough info so you can
: order a new crystal. If not, contact the manufacturer for
: this information.

The problem is complicated by the fact the manual is missing, the
manufacturer is out of business. All I have is my recall of a
conversation with someone about a decade ago. What I'm trying to do is
help someone retune this receiver.

I think it's right, this would be a third overtone crystal, not a second
overtone. The crystal is about 10x14x2 mm, with two leads about 5 or 6 mm
apart the leads look they're maybe 18-gauge wire.

Does anyone know the name of the package this crystal is in? If I were to
specify this package name and the frequency 41.2 Mhz would I be likely to
get something which is useable?

--
Steve W. stevew-ee.nym@alias@net (interchange . and @)

3873. Re: Problems with old KPC-3, PK-12 TNCs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 14:17:03 UTC
From: jbeadles@pobox.com
Message-ID: <1507cc49.0304250617.4b5d5b30@posting.google.com>
Source record: 31105

Vito <vito@crosslink.net> wrote in message news:<3EA841B4.3B684DFE@crosslink.net>...
> John Beadles wrote:
> >
> > I can't get the KPC-3 to do the auto baud rate detection. I can see it
> > try do the auto baud detection, and I can see the proper config string
> > when I force the KPC-3 to do a hard reset. I've verified that I'm
> > using the right com parameters, and have attempted all three flow
> > control methods and various bit rates.
>
> My KAM-plus and KPC-3+ both work the same. You see garbage scrolling
> until you suddenly see a legible message (I forget what it says). You
> then have about a second to hit * then <ENTER>. That's near impossible
> to do in time unless your keyboard has a seperate * key so do shift-8 to
> get * first then jump on the Enter key when you see the legible string.
>
> *73*! K3DWW

Thanks for the info! We found a slightly different problem with the KPC-3 last night. I had a good DB9M -> DB9F cable, but the DB9 <-> DB25 adapter wasn't passing the control lines properly. The end result was that I could hear it but not transmit. Now I have to build the radio cable for it and see if it can hear anything.

Still nothing out of the PK-12, though. I hand built a new cable for that one, and still nothing.

3874. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 15:32:36 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b8bkeg$81us0$1@ID-179885.news.dfncis.de>
Source record: 31106
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $550
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

3875. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 15:41:04 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030425114104.21428.00000062@mb-m17.aol.com>
Source record: 31107

>To me, a better way to go is a 222 mHz transverter connected either to
>an 80-10 HF rig or a 10 meter monobander.

I've seen those, but they seem over-complicated. I prefer the Ten-Tec style transverter. You plug the antenna into one side and the radio into the other, hook it up to power and you're in business. You can even use 5 watts input. With those downeast ones, you have to have several different wires and cables going from the radio to the transverter and mere milliwatts for input power. Way too much trouble. I just wish Ten-Tech would come out with one.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3876. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 15:44:16 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030425114416.21428.00000063@mb-m17.aol.com>
Source record: 31108

>If you don't need AM, a Yaesu 736R with 220 Module might do the trick for
>you.
>Quite a few are available on EBay.

I checked on that. I found JUST THE MODULE recently sold for $360! The radio itself seems to sell for $650 - $750. Combined, that's more than I paid for FT-100D. Way too much for a band I'd probably only use during contests.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3877. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE H16.,.,

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 16:17:44 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3EA95FA8.CC0971A6@mhtradio.com>
Source record: 31109

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE H16
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3020755346

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

3878. FA: RACAL RA17-C3 COMMUNICATION RECEIVER RA17C3

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 16:20:33 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3EA96051.5E274FEE@mhtradio.com>
Source record: 31110

RACAL RA17-C3 COMMUNICATION RECEIVER RA17C3
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3020805694

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

3879. Re: WINDOWS XP LOGGING PROGRAM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 17:29:51 UTC
From: Ron van der Velden <pa3hbi@zonnet.nl>
Message-ID: <3ea970a4$0$127$e4fe514c@dreader4.news.xs4all.nl>
Source record: 31111

Try

http://www.qsl.net/pa3hbi/downloads.html#downloadstable

logpa.zip

73 Ron

"Vince ve3elb" <vcl@sympatico.ca> schreef in bericht
news:A%i6a.995$VG.206543@news20.bellglobal.com...
>
> HI ALL, CAN ANYONE LET ME KNOW WHAT IS THE BEST AND EASIEST LOGGING
PROGRAM
> THAT WILL WORK WITH WINDOWS XP PRO. IF ANYONE CAN HELP PLEASE EMAIL ME AT
> ve3elb@rac.ca
>
>
> VINCE VE3ELB
> EMAIL: ve3elb@rac.ca
> WEBPAGE1: www.qsl.net/ve3elb
> WEBPAGE2: http://www3.sympatico.ca/vcl
>
>
>
>
>
>
>
>

3880. Re: Yaesu / Vertex Warrany Returned?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 18:36:32 UTC
From: bball@green.home.org
Message-ID: <slrnbaj102.rem.bball@green.home.org>
Source record: 31112

On 24 Apr 2003 20:38:11 -0700, Jeff John <jeff.john@bigfoot.com> wrote:
> I just got a bad surprise. The pre-addressed warranty registration
> card, that was packed with the new radio, was just returned to me by
> the Post Office stamped "Return to Sender, forward time has expired".
>
> The radio is a new Vertex-150 2M handie purchased in March. Is this
> an inexplicable clerical oversight, a postal mistake, or is there a
> problem with Yaesu USA / Vertex Standard?
>
> Jeff, AJ2B
> Buffalo, NY

- don't worry, jeff... same thing happened to me w/my vr-500 card,
and i still haven't sent in my card for a vx-5r...

- i just popped the returned card into an envelope with the new
address - not that i anticipate having to use warranty service
though (fingers crossed)

:-)

3881. Re: Tighten loose BY-1 paddle?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 19:27:53 UTC
From: Keith Poindexter <ko4sx@alltel.net>
Message-ID: <Z_fqa.12115$Dd4.4206055@news.alltel.net>
Source record: 31113

A drop of "super glue" It will never move again.

"Joshua G Senecal" <senecal@mapson.cs.ucdavis.edu> wrote in message
news:Pine.LNX.4.44.0304240922370.2375-100000@pc10.cs.ucdavis.edu...
> Hi all,
>
> I have a set of Bencher BY-1 paddles that has developed a problem. The
> clear plexiglass (or whatever) paddle on the left is loose in its rivets.
> It's not too bad, but it wiggles a little and is starting to bother me.
>
> Any suggestions on how to fix this? Just getting a new set is out of the
> question, as I haven't the money.
>
> Thanks!
>
> -Josh, AE6IQ
>
> --
> senecal@mapson.cs.ucdavis.edu
>
> Remove the reversed "nospam" in the address.
>

3882. Re: Yaesu / Vertex Warrany Returned?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 21:29:39 UTC
From: "James R. DeLoach" <jasd-49X@attbi.com>
Message-ID: <fs9javk6oe63v4e8dl736786r9epgev992@4ax.com>
Source record: 31114

On Fri, 25 Apr 2003 18:36:32 GMT, bball@green.home.org wrote:

>On 24 Apr 2003 20:38:11 -0700, Jeff John <jeff.john@bigfoot.com> wrote:
>> I just got a bad surprise. The pre-addressed warranty registration
>> card, that was packed with the new radio, was just returned to me by
>> the Post Office stamped "Return to Sender, forward time has expired".
>>
>> The radio is a new Vertex-150 2M handie purchased in March. Is this
>> an inexplicable clerical oversight, a postal mistake, or is there a
>> problem with Yaesu USA / Vertex Standard?
>>
>> Jeff, AJ2B
>> Buffalo, NY
>
>- don't worry, jeff... same thing happened to me w/my vr-500 card,
> and i still haven't sent in my card for a vx-5r...
>
>- i just popped the returned card into an envelope with the new
> address - not that i anticipate having to use warranty service
> though (fingers crossed)
>
>:-)
>
Your warranty is good as long as you have your receipt. Returning
that warranty card does nothing to insure service on your radio, but a
copy of your purchase receipt does. I don't return the cards and see
no reason to since the proof of purchase is all that is required to
obtain warranty service.

3883. Re: KAM Enhancement Board / KAM EPROM Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 22:09:43 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <vajch1eed9enf9@corp.supernews.com>
Source record: 31115
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

FYI, I made a decision with Pacterm for Windows to support the KAM-E and KAM PLUS with 7.0 firmware or later. Current release 1.7 does that.

In version 2.0 of Pacterm for Windows, due later this year, I still plan to support the KAM-E and KAM PLUS with 7.0 firmware or later.

I even decided to contine to support the KPC-1 with 5.0 firmware. That's almost a 20 year old TNC. :)

Rick - W4PC
http://www.cssincorp.com/pacterm

"Stuart Blake Tener" <stuart@misty.com> wrote in message
news:b8b8ga$5si$1@news.misty.com...
>
> "tgiro" <tgiro@yellowbananas.com> wrote in message
> news:b7c32660.0304231618.21d35033@posting.google.com...
> > That is correct -- The only devices supported by the web page are:
> >
> > KAM-98
> > KAM-XL
> > KPC-3+
> > KPC96/12
> >
> > The KAM+ is no longer discussed or supported on their web page. I
> > left an email with their tech support to see if they have the latest
> > firmware or hardware for the KAM+.
>
> This seems rather silly to me on their part. To put up a scanned copy of
the
> manuals in PDF format, and the last firmware that they made available for
> the KAM/KAM PLUS would be a reasonable thing to do, even if they declare
> there is no support from them for any of the documentation or firmware.
>
> As I return to packet radio and look at their new products, it leaves me
> with a rather bad taste in my mouth to know that they will not do anything
> whatsoever to help olde customers when they have all the software and
> manuals right there to assist people. I find it to be a very arogant point
> of view for them to take. Now maybe if they get enough requests they will
> change that, but at this point I emailed someone; somehow they came to the
> conclusion that they did not want to support KAM or KAM PLUS.
>
> Stuart
> N3GWG

>
>
> >
> > We'll see if they even respond.
> >
> > Tony -- KF3BX
> >
> > "Stuart Blake Tener" <stuart@misty.com> wrote in message
> news:<b85oj2$p18$1@news.misty.com>...
> > > Joe S.:
> > >
> > > Unless I am mistaken, the only software and manuals they have on
> their
> > > site right now are for the KAM Plus and KAM XL. Those of us with the
> olde
> > > KAM do not seem to be getting the privledge of a software EPROM or
> manual to
> > > download.
> > >
> > > Have I missed something, or did you find the 8.2E or other
firmware
> for
> > > the Enhanced Board or KAM there?
> > >
> > > Stuart
> > > N3GWG
> > >
> > >
> > >
> > > "Joe S." <joe@schlatter.org> wrote in message
> > > news:b85lli0310b@enews2.newsguy.com...
> > > > You say: "The big problem is that Kantronics doesnt seem to want to
> help
> > > > people with
> > > > olde KAMs anymore, so I am left to my own devices to find what or
how
> I
> > > can
> > > > upgrade the unit! (sic)"
> > > >
> > > > Interesting. KAM manuals and BIOS flash upgrades are available for
> > > download
> > > > on their site.
> > > >
> > > > Maybe if you visited their web site and contacted them:
> > > > http://www.kantronics.com/index.htm
> > > >
> > > >
> > > > --
> > > >

> > > > ----
> > > > Regards,
> > > > Joe S.
> > > > ----
> > > >
> > > >
> > > >
> > > > "Stuart Blake Tener" <stuart@misty.com> wrote in message
> > > > news:b854rc$655$1@news.misty.com...
> > > > > To whom it shall concern:
> > > > >
> > > > > It has been years since I have played on packet radio, so I
recently
> dug
> > > out
> > > > > my olde KAM, which by the way has firmware version 2.84!?! I am in
> > > desperate
> > > > > need for some upgrades for the unit!!! Any advice on where to get
a
> > > firmware
> > > > > upgrade for a version greater than 2.84 would be very appreciated!
> > > > >
> > > > > I am also looking for a KAM Enhancement Board!
> > > > >
> > > > > I spoke with a friend of mine whom told me the firmware in the KAM
> is
> > > not
> > > > > public domain, therefore my understanding is that the only way I
can
> ask
> > > > > someone to email me a copy of the firmware is if it a version that

> you
> > > paid
> > > > > for and are no longer using due to your unit being broken or a
> version
> > > you
> > > > > are no longer using that you paid for, since you have upgraded to
a
> > > later
> > > > > verion of the firmware. I am looking for anything greater than
2.84,
> but
> > > > > 8.2E would be the most optimal to receive. I do own an EPROM
> programmer
> > > so
> > > > > an image is fine. Obviously if you are sending me the firmware via
> > > email,
> > > a
> > > > > notice indicative of your transfer of the license to me would have

> to be
> > > > > included with the image I imagine. I am trying to locate a copy of
> the
> > > > > > firmware legally, though I suppose there is little I can do if
> someone
> > > > just
> > > > > > sends it.
> > > > > >
> > > > > > The big problem is that Kantronics doesnt seem to want to help
> people
> > > > with
> > > > > > olde KAMs anymore, so I am left to my own devices to find what or
> how I
> > > > can
> > > > > > upgrade the unit!
> > > > > >
> > > > > > Here are some of my questions:
> > > > > >
> > > > > > What is the compatible version E2PROM (EEPROM) to use instead of a
> > > > 27C512
> > > > > > EPROM?
> > > > > >
> > > > > > What EEPROM/E2PROM will work to replace the 27C512 in the KAM?
> > > > > >
> > > > > > Is 8.2E the latest firmware the KAM that I could have if an
> Enhancement
> > > > > > Board is installed in the KAM?
> > > > > >
> > > > > > What is the latest version of the firmware for the KAM that works
if
> you
> > > > do
> > > > > > NOT have an Enhancement Board?
> > > > > >
> > > > > > I understand there was a memory upgrade, can anyone tell me about
> that
> > > > > > upgrade?
> > > > > >
> > > > > > I also understand there was a clock upgrade, can anyone tell me
> about
> > > > that
> > > > > > upgrade?
> > > > > >
> > > > > > Is there a place I can get a PDF or digital copy of the KAM
manual,
> KAM
> > > > > > Enhancement Board manual, or DVR 2-2 manual?
> > > > > >
> > > > > > What can I do to upgrade or enhance my DVR 2-2 to make it work
> better?

> > > > >
> > > > > Does anyone know what I must do to align or setup the DVR 2-2 if I
> want
> > > to
> > > > > add a second channel/crystal to it?
> > > > > >
> > > > > > Where do I get crystals and of what type for the DVR 2-2?
> > > > > >
> > > > > > Please carbon copy my email address on all replies if you can.
> > > > > >
> > > > > >
> > > > > > Thanks in advance,
> > > > > >
> > > > > > Stuart
> > > > > > N3GWG@bh90210.net
> > > > > >
> > > > > >
> > > > >
> > > >
>
>

3884. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 23:04:34 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <250420031604343215%raoul@olympus.net>
Source record: 31116

In article <20030425114104.21428.00000062@mb-m17.aol.com>, VHFRadioBuff
<vhfradiobuff@aol.comspamme> wrote:

> >To me, a better way to go is a 222 mHz transverter connected either to
> >an 80-10 HF rig or a 10 meter monobander.
>
> I've seen those, but they seem over-complicated. I prefer the Ten-Tec style
> transverter. You plug the antenna into one side and the radio into the other,
> hook it up to power and you're in business. You can even use 5 watts input.
> With those downeast ones, you have to have several different wires and cables
> going from the radio to the transverter and mere milliwatts for input power.
> Way too much trouble. I just wish Ten-Tech would come out with one.

You need to read the section on the Downeast microwave site regarding
interfacing transverters. Read all of it. Downeast Microwave
transverters make a rig that absolutly blows away the Ten-Tec
transverters. Read the techinical figures and comepare.

Jeff

3885. wtb

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 23:17:45 UTC
From: wlegee@aol.com
Message-ID: <20030425191745.26543.00000124@mb-m19.aol.com>
Source record: 31117

wanted azden 7300 440 fm radio with encoder board.
email wlegee@aol.com
Thanks,
Warren

3886. Re: KAM Enhancement Board / KAM EPROM Upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 23:46:15 UTC
From: tgiro@yellowbananas.com
Message-ID: <b7c32660.0304251546.4e634461@posting.google.com>
Source record: 31118
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Stuart Blake Tener" <stuart@misty.com> wrote in message
news:<b8b8ga$5si$1@news.misty.com>...
> "tgiro" <tgiro@yellowbananas.com> wrote in message
> news:b7c32660.0304231618.21d35033@posting.google.com...
> > That is correct -- The only devices supported by the web page are:
> >
> > KAM-98
> > KAM-XL
> > KPC-3+
> > KPC96/12
> >
> > The KAM+ is no longer discussed or supported on their web page. I
> > left an email with their tech support to see if they have the latest
> > firmware or hardware for the KAM+.
>
> This seems rather silly to me on their part. To put up a scanned copy of the
> manuals in PDF format, and the last firmware that they made available for
> the KAM/KAM PLUS would be a reasonable thing to do, even if they declare
> there is no support from them for any of the documentation or firmware.
>
> As I return to packet radio and look at their new products, it leaves me
> with a rather bad taste in my mouth to know that they will not do anything
> whatsoever to help olde customers when they have all the software and
> manuals right there to assist people. I find it to be a very arogant point
> of view for them to take. Now maybe if they get enough requests they will
> change that, but at this point I emailed someone; somehow they came to the
> conclusion that they did not want to support KAM or KAM PLUS.
>
> Stuart
> N3GWG

I fully agree, Stuart. They have not responded to the message I left
on their tech support email address, so I guess the KAM+ is an orphan.
Mine has Version 6.1 firmware and no enhancement board. All I have
ever used it for was packet, aprs, & rtty. I have since moved to the
sound card audio & interface for rtty, mfsk, psk, so all that is left
on the KAM is packet/aprs. Actually, with AWGPE, those can be done
with the sound card interface, also - just haven't gotten around to
it.

The only digital modes I'm interested in that require a modem is
PACTOR II & III. That's so I can do Windowlink/airmail. I got my
KAM+ used, at a hamfest for 60 bucks. I'm glad I didn't pay more for
it -- and I'll not buy another.

Good luck.

73 - Tony -- KF3BX

>
>
> >
> > We'll see if they even respond.
> >
> > Tony -- KF3BX
> >
> > "Stuart Blake Tener" <stuart@misty.com> wrote in message
> news:<b85oj2$p18$1@news.misty.com>...
> > > Joe S.:
> > >
> > > Unless I am mistaken, the only software and manuals they have on
> their
> > > site right now are for the KAM Plus and KAM XL. Those of us with the
> olde
> > > KAM do not seem to be getting the privledge of a software EPROM or
> manual to
> > > download.
> > >
> > > Have I missed something, or did you find the 8.2E or other firmware
> for
> > > the Enhanced Board or KAM there?
> > >
> > > Stuart
> > > N3GWG
> > >SNIPPED TO SAVE SPACE< < < < < < < < < < < < < < < < <

3887. Re: FS: Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-25 23:56:11 UTC
From: tgiro@yellowbananas.com
Message-ID: <b7c32660.0304251556.52e3508@posting.google.com>
Source record: 31119
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

"tgiro" <tgiro@yellowbananas.com> wrote in message
news:<3ea326ec_3@news.athenanews.com>...
> Need to clear out some radios - so I can buy some new ones ;>)
>
> Kenwood TS-520S Station: $275
> Includes: TS-520S Trasceiver
> VFO-520 Remote VFO
> One spare set of balanced finals.
> Yeasu Dynamic Desk Mike
> Add-on Digital Display (Not DG-5)
> Has User and Service Manuals.
> This transceiver works very well and still transmits
> a good 100 watts into a dummy load as measured by a Bird 43
> watt meter.
>
> Alinco DX-70T Transceiver: $325

THE DX-70 IS SOLD - Thanks to all those who are replying

Two great radios left. These guys are tired of collecting dust. they
want to get on the air.

>
> Icom IC-Z1A 2M/70CM HT with Maha 45 Watt Docking Station/Amplifier: $250
> Includes: Two BP-173X, 9.6 volt/1000Mah Nickle-Metal Hydride
> batteries - these are the ones that don't develop memories.
> Has all User Manuals
> HT transmits 5 watts with charged batteries on 2 meters
> and 3.5 watts on 70CM.
>
> All equipment is offered "As-is" to protect myself from
> golden screwdrivers.

3888. Anyone sell an HF rig remote microphone?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 00:26:49 UTC
From: "J." <me@AvoidSpam.com>
Message-ID: <Xns9368D00BA387Djacques1magmaca@216.166.71.233>
Source record: 31120

We are looking for a remote microphone for HF rig use at a museum. It's purpose would be to allow the public to converse on the rig along with the supervising amateur. Anyone know of a company who sells one or how one could go about to do this? Thank you for yout time.

Jacques VE3TSC

3889. Re: Anyone sell an HF rig remote microphone?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 01:11:25 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3ea9dc79$0$140$edfadb0f@dtext02.news.tele.dk>
Source record: 31121

Hello Jacques

> We are looking for a remote microphone for HF rig use at a museum. It's
purpose
> would be to allow the public to converse on the rig along with the
supervising
> amateur. Anyone know of a company who sells one or how one could go about
to do
> this? Thank you for yout time.

http://www.shure.com/wireless/default.asp

http://www.audio2000s.com/products/wireless/wireless.htm

and many more

Regards Max

3890. Autek QF1A manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 04:23:34 UTC
From: rckchp@comcast.net
Message-ID: <6dc33f40.0304252023.639e9201@posting.google.com>
Source record: 31122

I need a copy of the Autek QF1A manual....willing to pay for
copy/postage fees.....or perhaps someone can scan and email a copy?
Thanks.

Rich K2CPE

3891. FS: Full Drake Station

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 04:42:52 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <g7oqa.42354$4P1.3879769@newsread2.prod.itd.earthlink.net>
Source record: 31123
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

R4C Receiver Ser #28314-Includes two filters, CW 1.5 and CW .5

T4XC Transmitter Ser#27861

MN 2000 Tuner Ser #5019

MS 4 Power Supply Speaker Ser#59736

This station is in perfect working order and comes with manuals for all units and with all the necessary, labeled patch cords.

All units have perfect faces. No scratches, rub marks or scratched crystals.

The units have some very minor scratches on the top and sides, but nothing that would be objectionable to a reasonable buyer.

The MN2000 has some rub wear on the left side of the cabinet.

The MS 4 has had two holes drilled in the top in order to mount some kind of equipment. I'm not sure what the equipment was. Photos are available for serious buyers.

These units must be professionally packaged with form-fitting foam packing to assure safe arrival. Buyer to pay all packaging, shipping and insurance costs.

Asking $850.00.

Rich W6VX

818/257-2578

3892. kenwood th26e

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 13:09:33 UTC
From: patoemba <ikke@hier.com>
Message-ID: <hyvqa.63124$t_2.5520@afrodite.telenet-ops.be>
Source record: 31124

Can somebody recommand me the portofon kenwoord th26e?

What is the price of the th26e?

Thx,
patoemba

3893. Re: 4sale AOR AR-5000+3 w/Collins filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 13:29:47 UTC
From: Don Parker <tazman@cox-internet.com>
Message-ID: <val2cpb979lbd9@corp.supernews.com>
Source record: 31125

Make that $1,595.00

Note: I'll be out of town and unable to check/answer e-mail 4/29 thru
5/6/03, however during that period the earliest offer gets it! Check out my
+ feedback on eBay for "arkytazman"... tazman@cox-internet.com

3894. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 15:14:19 UTC
From: WG <nojunk@mail.com>
Message-ID: <fnxqa.40334$4P1.3461539@news2.telusplanet.net>
Source record: 31126

I like them both so I had to do a lot of thinking before I laid out the $$$ also. One big consideration was the amount of useable memory. The 706 has 100 ch of memory and the 100d has 300+. Also with the new 857 Yeasu has dropped the price of the 100d and it is about $300.00 less then the 706. I also have antenna restrictions and the ATAS-120 fits the bill. Icom doesn't have an all in one antenna system for the 706 yet. One last thing is that the 706 receiver cuts off around 500 MHz and the 100d's cuts off at 999 MHz. Needless to say I picked up the 100d and am very happy with it.

"Daniloz" <no@no.it> wrote in message
news:0cRoa.55150$iy5.1636576@twister2.libero.it...
> Second you, what is the better?
> Daniloz
>
>

3895. DVR 2-2 users:

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 15:41:31 UTC
From: Stuart Blake Tener <stuart@misty.com>
Message-ID: <b8e9c1$jq2$1@news.misty.com>
Source record: 31127
Cross-posted to: rec.radio.amateur.misc,rec.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

DVR 2-2 users:

I have a DVR 2-2, and I lost the power cable for it. I need to know what is the type of connector on the back of the DVR 2-2, and where can I purchase a plug that mates with it that I can use to build a power cable for it!

Stuart
N3GWG
Beverly Hills, CA

3896. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 19:59:23 UTC
From: gmz79@aol.comnospam
Message-ID: <20030426155923.19203.00000201@mb-m01.aol.com>
Source record: 31128

> Also with the new 857 Yeasu has
>dropped the price of the 100d and it is about $300.00 less then the 706.

With the 706 going for $735 or so,please enlighten me where I can get a 100d
for $435 so I can buy two.
KC8VIF

Greg Z
to thine own sound be true

3897. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-26 20:33:36 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <pemcnbEgdc2ncDejXTWcqw@ctc.net>
Source record: 31129

> >dropped the price of the 100d and it is about $300.00 less then the 706.
> ---------------------------------
> With the 706 going for $735 or so,please enlighten me where I can get a
100d
> for $435 so I can buy two.
> KC8VIF
>
>

I would like to know that also. AES has the Icom priced under the 100d by a
small ammount.

3898. Wanted: Telrex TB6EM or 20 meter monobander beam

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 00:37:49 UTC
From: el34guy@aol.com
Message-ID: <20030426203749.13277.00000142@mb-m10.aol.com>
Source record: 31130

Im travelling to Dayton this year through Iowa, Illinois, Indiana, and Ohio. If anyone has a good Telrex TB6EM or a good 3-5 element 20 meter monobander beam in good shape along the way let me know. I have a trailer and can pick it up at Dayton or along the way. 73 and thanks.

Mark
W0NCL

3899. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 00:40:53 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <el9mav8r0l8gv6abqnsi1ac7brn64bhslu@4ax.com>
Source record: 31131

On Sat, 26 Apr 2003 15:14:19 GMT, "WG" <nojunk@mail.com> wrote:

>I like them both so I had to do a lot of thinking before I laid out the $$$
>also. One big consideration was the amount of useable memory. The 706 has
>100 ch of memory and the 100d has 300+. Also with the new 857 Yeasu has
>dropped the price of the 100d and it is about $300.00 less then the 706.

That's incorrect. I spot checked 3 stores -- the 706 is running about
$50-60 less than the 100d.

Bob
k5qwg

I
>also have antenna restrictions and the ATAS-120 fits the bill. Icom doesn't
>have an all in one antenna system for the 706 yet. One last thing is that
>the 706 receiver cuts off around 500 MHz and the 100d's cuts off at 999 MHz.
>Needless to say I picked up the 100d and am very happy with it.
>
>"Daniloz" <no@no.it> wrote in message
>news:0cRoa.55150$iy5.1636576@twister2.libero.it...
>> Second you, what is the better?
>> Daniloz
>>
>>
>

3900. Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 01:21:22 UTC
From: John <jwh_fla@hotmail.com>
Message-ID: <mgGqa.12341$XE.556597@news1.east.cox.net>
Source record: 31132
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Need to replace the lithium battery in my KW570D. It's on a board behind the front panel. That panel is attached by 4 clips that don't seem to wanna release the it. Anyone dealt with this b4? I just don't wanna break the clips, so if there's a specific sequence or something I'd appreciate hearing it...

73 de John, ks4xn

3901. FS: Heathkit SB221 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 01:29:29 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <ZnGqa.43641$4P1.4012888@newsread2.prod.itd.earthlink.net>
Source record: 31133
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Heathkit SB221 amplifier with ten meters. This amp has the Harbach soft-key mod, AG6K parasitic mods, and Eimac 3-500Z tubes. The amp is in good cosmetic condition. 9/10. Full output.

Asking $525.00 plus professional packing and shipping/insurance/tracking.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3902. TS-2000 Comments

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 01:58:03 UTC
From: Gary Danaher <gdanaher@attbi.com>
Message-ID: <3EAB3934.6000600@attbi.com>
Source record: 31134

I'm thinking about a new one. Is there anything about this radio that
you find notably irritating or anything that functions below
expectation? Get specific.
Gary
AB5RM

3903. FA:All sorts of Big/Little Variable Capacitors for Builders, PICS>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 02:13:15 UTC
From: rlucch2098@aol.com
Message-ID: <20030426221315.08556.00000208@mb-m04.aol.com>
Source record: 31135

Many nice clear pics.
This link is for my entire weeks auction items with many capacitors!
Or search Ebay for seller rlucch2098@aol.com
Please add HTTP in front of the address below as AOL frowns on HOT links :-(

://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&user
id=rlucch2098@aol.com&include=0&since=14&sort=2&rows=50

3904. FA: DRAKE T-4XB TRANSMITTER, A Classic NR @big $109 LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 02:14:38 UTC
From: rlucch2098@aol.com
Message-ID: <20030426221438.08556.00000212@mb-m04.aol.com>
Source record: 31136

Many nice clear pics.
At a big $109
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3019523077
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3905. FA: KNIGHTKIT CAPACITOR TESTER,NR @ mere $9.99 Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 02:15:55 UTC
From: rlucch2098@aol.com
Message-ID: <20030426221555.08556.00000214@mb-m04.aol.com>
Source record: 31137

Many nice clear pics.
At a big $10
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3019523135

3906. FA:WAVETEK 23XT DIGITAL VOM, BRAND-NEW @$16 >none cheepe

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 02:16:47 UTC
From: rlucch2098@aol.com
Message-ID: <20030426221647.08556.00000216@mb-m04.aol.com>
Source record: 31138

Many nice clear pics.
At a big $16
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3019523168

3907. fa> Hams build RC control models 2>>Build "TRI-SQUIRE" 1973

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 02:20:08 UTC
From: rlucch2098@aol.com
Message-ID: <20030426222008.08556.00000217@mb-m04.aol.com>
Source record: 31139

Many nice clear pics.
At a big $41, Still in box!
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=3127931208

3908. FRS Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 03:01:59 UTC
From: ValleyArts1@webtv.net
Message-ID: <26538-3EAB4827-645@storefull-2173.public.lawson.webtv.net>
Source record: 31140

Are any of the frs type radios employing phase modulation instead of the more common fm?

3909. FRS Radio headset wiring diagrams or schematics: 5200 series and 6000 series Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 03:16:23 UTC
From: Ron <Ron@onwisconsin.com>
Message-ID: <4somavsd99mu1ngokep9phiuhohs706nbn@4ax.com>
Source record: 31141
Cross-posted to: alt.radio.family,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.misc,rec.radio.swap

Greetings!
I have been trying for several days to find anything in the way of schematics for the 5200 and 6000 series FRS hand held transceivers. My need is to design a simple intercom/ interface system for use with these radios while riding my motorcycle with my wife as a passenger. Searches have rendered many sites that sell millions of these units but no tech talk.
The units that are on the market from HJC Chatterbox as well as Nadi don't do everything I would like them to do and are pricey too.
At the very least A simple headset/mic wiring diagram would be useful and welcomed.
Discriminator line tap point and squelch amp line location is needed too, hence the need for complete schematic.
I have e-mailed Motorola but have not received any reply as yet.
Thankyou for your time and consideration.
Ron
de N9GKH

Please e-mail me direct at ron@onwisconsin.com or reply to thread.

3910. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 04:56:10 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030427005610.18951.00000118@mb-m01.aol.com>
Source record: 31142

>You need to read the section on the Downeast microwave site regarding
>interfacing transverters. Read all of it. Downeast Microwave
>transverters make a rig that absolutly blows away the Ten-Tec
>transverters. Read the techinical figures and comepare.

And you certianly pay the price.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3911. Re: TS-2000 Comments

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 06:36:16 UTC
From: Bob Stein <w6nbi@earthlink.net>
Message-ID: <3EAB7A4F.6030705@earthlink.net>
Source record: 31143

Gary Danaher wrote:
> I'm thinking about a new one. Is there anything about this radio that
> you find notably irritating or anything that functions below
> expectation? Get specific.
> Gary
> AB5RM
>

I find it is a very versatile radio, but it does have a few bugs. One is that it does not seem to remember which sideband setting (USB or LSB) should be used for each band, although I have set it to do so. Another is the DSP performance. Although it is better than the external audio DSP units I have tried, it seems to me that it could be better. I know that seems qualitative rather than quantitative, but there is no way I can measure its real performance. And the sharp DSP setting is virtually useless on SSB because of the artifacts. It may be ok on CW, but I don't do CW.

There is one other thing I should mention. Although I am well equipped for test equipment, the radio requires a CD for alignment, which Kenwood will not release. So if you are into alignment, forget it.

By the way, does anyone know whether anybody has a copy of the CD? ;-)

Bob, W6NBI

3912. FS FT-840/MFJ 969 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 07:28:18 UTC
From: KF5KF <mssybil@bellsouth.net>
Message-ID: <nKQqa.34348$98.14609@fe04.atl2.webusenet.com>
Source record: 31049

Original owner of FT-840, original hand mike, MARS Mod and MFJ-969E Antenna Tuner. Tunes open wire, long wire, coax. Both units excellent condition with original manuals, original boxes, packing.

$555.00 and I SHIP!!

3913. FS FT-840/MFJ-969 Runer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 07:32:27 UTC
From: KF5KF <mssybil@bellsouth.net>
Message-ID: <fOQqa.34403$98.14335@fe04.atl2.webusenet.com>
Source record: 31050

Original owner of FT-840, original hand mike, MARS Mod and MFJ-969E Antenna Tuner. Tunes open wire, long wire, coax. Both units excellent condition with original manuals, original boxes, packing.

$555.00 and I SHIP!!

3914. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 08:27:32 UTC
From: WG <nojunk@mail.com>
Message-ID: <UvMqa.110046$dh1.2802380@news0.telusplanet.net>
Source record: 31144

The price I gave was Canadian. The Icom 706 was going for $1500.00 and the 100d new was $1300.00 give or take. I paid $1699.00 for the 100d and the remote kit including tax at http://ntfc.ca/index.htm back in January. I just checked them again and it looks like Icom finally dropped the price of the 706 to $1449.00 and Yeasu has the 100d at $1499.00. So this month Icom is cheaper.

"greg z" <gmz79@aol.comnospam> wrote in message
news:20030426155923.19203.00000201@mb-m01.aol.com...
> > Also with the new 857 Yeasu has
> >dropped the price of the 100d and it is about $300.00 less then the 706.
> ---------------------------------
> With the 706 going for $735 or so,please enlighten me where I can get a
100d
> for $435 so I can buy two.
> KC8VIF
>
>
> Greg Z
> to thine own sound be true

3915. Re: Digital Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 09:14:15 UTC
From: JS <wd1v@amsat.org>
Message-ID: <wd1v-EFE037.05141527042003@netnews.attbi.com>
Source record: 31145

You can view, measure, and digitally process RF waveforms with
"real-time" scopes up to about 6 GHz with active probes > 7 GHz.

http://www.qsl.net/wd1v/scopefaq.index.html

3916. Re: TS-2000 Comments

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 09:58:53 UTC
From: dj <dalej2@nospam.com>
Message-ID: <dalej2-D82AF5.05001327042003@zeus-ge0.rdc-kc.rr.com>
Source record: 31146

In article <3EAB7A4F.6030705@earthlink.net>,
Bob Stein <w6nbi@earthlink.net> wrote:

> Gary Danaher wrote:
> > I'm thinking about a new one. Is there anything about this radio that
> > you find notably irritating or anything that functions below
> > expectation? Get specific.
> > Gary
> > AB5RM
> >
>
> I find it is a very versatile radio, but it does have a few bugs. One
> is that it does not seem to remember which sideband setting (USB or
> LSB) should be used for each band, although I have set it to do so.
> Another is the DSP performance. Although it is better than the
> external audio DSP units I have tried, it seems to me that it could be
> better. I know that seems qualitative rather than quantitative, but
> there is no way I can measure its real performance. And the sharp DSP
> setting is virtually useless on SSB because of the artifacts. It may
> be ok on CW, but I don't do CW.
>
> There is one other thing I should mention. Although I am well
> equipped for test equipment, the radio requires a CD for alignment,
> which Kenwood will not release. So if you are into alignment, forget it.
>
> By the way, does anyone know whether anybody has a copy of the CD? ;-)
>
> Bob, W6NBI
>

Check out the Yahoo newsgroup TS-2000adjust. I may have the NG name not
right, but there are some of the folks who have come up with the adjust
software.

I'm using the TS2000 here and it works fine, but I too don't like the
idea of needing a CD to adjust the radio. This means if your smeter is
off you have to send it in. Or any other minor adjustment, bad idea.

dj

3917. WTB 440 RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 12:54:30 UTC
From: wlegee@aol.com
Message-ID: <20030427085430.21855.00000332@mb-m16.aol.com>
Source record: 31147

want to buy Azden 7300 440 radio with encoder board. Please call 508 429 4096
or email wlegee@aol.com.

thank you
Warren
KD1BC

3918. LF: CS-T90 Cloning SW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 13:13:38 UTC
From: Serverman <serverman1@hotmail.com>
Message-ID: <3eabd4e7_4@corp-news.newsgroups.com>
Source record: 31048

Hello All,

I am looking for the cloning SW for the IC-T90 HT.
I recently purchased SW for a V8000 2M mobile
that I would be willing to trade for the CS-T90 SW.
Reply to serverman1@hotmail.com if interested.

J. Maika

3919. removal of glass or window mount?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 13:46:10 UTC
From: aokd5fxt@aol.com
Message-ID: <20030427094610.21021.00000155@mb-m18.aol.com>
Source record: 31051

I have a 2 meter antenna (glass mount). It is on the van I am selling. I want to remove it and use it on another vehicle. I don't have a clue how to do it w/o damaging it. Any help? Pls email me at aokd5fxt@aol.com.

Thanks
Bill

3920. FA Brown Bros. CTL-A Paddle/Key

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 13:53:49 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <NhRqa.44130$4P1.4083794@newsread2.prod.itd.earthlink.net>
Source record: 31052

Please see my as new Brown Bros. CTL-A Paddle and Key at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3021026275
This is basically a brand new Paddle/Key. They are hard to find in this
condition.
Thanks for looking,
Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3921. WTB: RIGblaster

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 16:38:10 UTC
From: Athlon <dwarheit@nauticom.net>
Message-ID: <4r1oavsf15upiojno18g2irlddlqeofmp3@4ax.com>
Source record: 31053

I am looking for the 4 pin version of the RIGblaster. I do not need
the wall wart, cables or the CD, only the unit itself. I you have one
for sale, please email me directly.

TIA,

Dave

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

3922. SB-220 HARBACH MODS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 17:13:00 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <wcUqa.44366$4P1.4107924@newsread2.prod.itd.earthlink.net>
Source record: 31054

NEW PARTS. PS-220 PARASITIC KIT ($27); RM-220 RECTIFIER / METERING BOARD ($30); FB-220 FILTER CAPACITOR BANK ($125); FM-221 COOLING FAN MOTOR W/ BLADE ($30); SS-220 SOFT-START MODULE ($30); SK-220 SOFT-KEY MODULE ($20); RY-220 ANTENNA RELAY ($18). TOTAL COST = $280. YOURS FOR $210 PLUS SHIPPING.

Ron, KA9ALC

3923. YAESU FT-840 / FP-1023

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 17:13:30 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <_cUqa.44367$4P1.4107976@newsread2.prod.itd.earthlink.net>
Source record: 31055

NEW, UNUSED YAESU FT-840 HF TRANSCEIVER W/ FP-1023 SWITCHING POWER SUPPLY.
$500 PLUS SHIPPING.

Ron, KA9ALC

3924. HEATHKIT SB-220 AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 17:14:07 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <zdUqa.44370$4P1.4107981@newsread2.prod.itd.earthlink.net>
Source record: 31056

SB-220 HEATHKIT AMPLIFIER. ALL HARBACH MODS INSTALLED. GOOD TUBES. $550 PLUS SHIPPING.

Ron, KA9ALC

3925. AMERITRON AL-80B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 17:14:32 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <YdUqa.44371$4P1.4107981@newsread2.prod.itd.earthlink.net>
Source record: 31057

AMERITRON AL-80B. USED 3 MONTHS (50 HRS). NICE AMPLIFIER. $800 PLUS SHIPPING.

Ron, KA9ALC

3926. AMERITRON RCS-8V

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 17:14:59 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <neUqa.44372$4P1.4104738@newsread2.prod.itd.earthlink.net>
Source record: 31058

AMERITRON RCS-8V 5-POSITION REMOTE ANTENNA SWITCH - NEVER USED $100 PLUS SHIPPING.

Ron, KA9ALC

3927. MFJ-259B ANTENNA ANALYZER

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 17:15:28 UTC
From: Major Ron <majrabsr@rconnect.com>
Message-ID: <QeUqa.44377$4P1.4108088@newsread2.prod.itd.earthlink.net>
Source record: 31059

MFJ-259B ANTENNA ANALYZER - FINE SHAPE $190 PLUS SHIPPING.

Ron, KA9ALC

3928. Re: FRS Radio headset wiring diagrams or schematics: 5200 series and 6000 series Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 18:00:46 UTC
From: "G. M. Alf" <gmalf.ears@verizon.net>
Message-ID: <7k6oavsi5tl08v50kroki513tnu45fj07c@4ax.com>
Source record: 31060
Cross-posted to: alt.radio.family,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.misc,rec.radio.swap

On Sun, 27 Apr 2003 03:16:23 GMT, Ron <Ron@onwisconsin.com> wrote:

>Greetings!
> I have been trying for several days to find anything in the way of
>schematics for the 5200 and 6000 series FRS hand held transceivers.

Go to: http://www.fcc.gov/oet/fccid/

Enter the FCC ID# of the radio in question then look through the
exhibits. You'll find the schematic there.

Mike

3929. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 18:07:46 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <270420031107460995%raoul@olympus.net>
Source record: 31061

In article <20030427005610.18951.00000118@mb-m01.aol.com>, VHFRadioBuff
<vhfradiobuff@aol.comspamme> wrote:

> >You need to read the section on the Downeast microwave site regarding
> >interfacing transverters. Read all of it. Downeast Microwave
> >transverters make a rig that absolutly blows away the Ten-Tec
> >transverters. Read the techinical figures and comepare.
>
> And you certianly pay the price.

Yes, you do. However, when compared with other 222mHz options, a
Downeast transverter is a good value with stellar performance,
especially if you already own a HF rig,

BTW: There was an article sometime in the last two years about
'assembling differently" a TenTec 2 meter transverter to work on
222mHz. The power was a little lower than at 144mHz but it seemed to
work.

Jeff KB7AIL

3930. Mint Icom 706 MKIIG With Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 19:30:31 UTC
From: Bob Witmer <bwitmer@comcast.net>
Message-ID: <BAD1A817.13511%bwitmer@comcast.net>
Source record: 31062

Mint Icom 706 MKIIG With Accessories

I have a like new, never out of the shack, IC-706MKIIG with all boxes, hardware and paperwork. Includes the following remote hardware (all new in boxes) OPC-581 separation cable MB-62 mobile mounting bracket MB-63 control head bracket. Comes with optional Icom MB-72 handle and CDROM copy of service manual. $660 OBO plus shipping/insurance from 19446

Thanks & 73

Bob

witmerjr@aol.com

W3RW

215-362-0584

3931. FS:Ham Radio Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 19:39:52 UTC
From: Joe <someone_11@msn.com>
Message-ID: <coWqa.1198$EC.84665@news20.bellglobal.com>
Source record: 31063
Cross-posted to: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Palomar Magnum TX-2250 Amplifier
2 x SD1446 Transistors
RF Power: 175 watt RMS , 250 watt PEP
Frequency Range: 14 - 30 Mhz
$125 Cnd

MFJ 901B Antenna tuner,covers 1.8 - 30 Mhz $40 Cnd

or both items for $150 Cnd + actual shipping

Both items are in excellent condition and have hardly been used.Would ship anywhere at the buyers expense.I am in Canada.Thanks.

3932. Re: 4sale AOR AR-5000+3 w/Collins filters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 20:35:11 UTC
From: Don Parker <tazman@cox-internet.com>
Message-ID: <vaofm9j22j916b@corp.supernews.com>
Source record: 31064

SOLD!

"Don Parker" <tazman@cox-internet.com> wrote in message
news:val2cpb979lbd9@corp.supernews.com...
> Make that $1,595.00
>
> Note: I'll be out of town and unable to check/answer e-mail 4/29 thru
> 5/6/03, however during that period the earliest offer gets it! Check out
my
> + feedback on eBay for "arkytazman"... tazman@cox-internet.com
>
>

3933. RCA 7213

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 21:46:22 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <OcYqa.373455$OV.394598@rwcrnsc54>
Source record: 31065

Anyone with a data sheet for the tube or a steer to one on the web? I let go of my only copy when I sold my moonbounce station and just found a couple more tubes.

TIA

W4ZCB

3934. Re: RCA 7213

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 21:56:57 UTC
From: Max <Max_Jens@post9.tele.dk>
Message-ID: <3eac51e3$0$143$edfadb0f@dtext02.news.tele.dk>
Source record: 31066

Hello Harold

> Anyone with a data sheet for the tube or a steer to one on the web? I let
go
> of my only copy when I sold my moonbounce station and just found a couple
> more tubes.

http://frank.pocnet.net/sheets/049/7/7213.pdf

Regards Max

3935. Re: FRS Radio headset wiring diagrams or schematics: 5200 series and 6000 series Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 22:15:34 UTC
From: Ron <Ron@onwisconsin.com>
Message-ID: <9asoav87fgcp6mj2le5nnpstbip0opeo7r@4ax.com>
Source record: 31067
Cross-posted to: alt.radio.family,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.misc,rec.radio.swap

Thanks Mike for the Link
http://www.fcc.gov/oet/fccid

It has exactly what I needed.

Quite a powerful bit of info here!
Thanks again!

Ron
de N9GKH

On Sun, 27 Apr 2003 18:00:46 GMT, G. M. Alf <gmalf.ears@verizon.net>
wrote:

>On Sun, 27 Apr 2003 03:16:23 GMT, Ron <Ron@onwisconsin.com> wrote:
>
>>Greetings!
>> I have been trying for several days to find anything in the way of
>>schematics for the 5200 and 6000 series FRS hand held transceivers.
>
>Go to: http://www.fcc.gov/oet/fccid/
>
>Enter the FCC ID# of the radio in question then look through the
>exhibits. You'll find the schematic there.
>
>Mike

3936. AR 22 question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 22:23:40 UTC
From: jder8745@aol.com
Message-ID: <20030427182340.20983.00000402@mb-m18.aol.com>
Source record: 31069

Howdy,

Looking at the back of the AR 22 rotator control box (the old fashioned brown kind which has the dial on the front and is vertical) there are four screw heads which the four-wire cable is connected to.

I am assuming they are 1, 2, 3, 4 left to right. If this not true, let me know.

Thanks, Jack

3937. Re: removal of glass or window mount?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 22:24:47 UTC
From: Mike <m614fs@yahoo.com>
Message-ID: <b8hlah$848$1@charm.magnus.acs.ohio-state.edu>
Source record: 31068

Bill,

You might get a signle-edge razor to cut between the glass and the mount by holding it with visegrip pliers. Another way might work if you can get the right combination of f resistance (NiCr) wire and battery. Heat the wire with battery current and pull it through the adhesive foam pads. You will have to repalce them anyway when you remount it. There are remount kits but ordinary double-back tape will hold it. The spacing may not be close enough to get a good match but the stuff is cheap and you can always try again with the expensive stuff it doesn't work. Good luck!

-Mike

3938. Spider Mobile Antenna System FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-27 23:28:50 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <SIZqa.44799$4P1.4149058@newsread2.prod.itd.earthlink.net>
Source record: 31070

I have for sale a nice Spider Mobile Antenna System. It includes the 40, 20, 15, and 10 meter band adjustable sticks and the mast with the connectors for the sticks. It works very well and in a very good condition. Price is $75. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3939. Re: TS-2000 Comments

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 00:02:32 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <sc_qa.419$dW7.59545990@newssvr15.news.prodigy.com>
Source record: 31071

The radio is deaf as all hell on 2/432/6 for weak signal work. I bought one new when they came out a few years ago. Sold it within 2 months. Other than that its decent but its not contest rig. Better rigs 1000MP 756PRO/II worse rigs 746 Non Pro / TS570.
"Gary Danaher" <gdanaher@attbi.com> wrote in message news:3EAB3934.6000600@attbi.com...
> I'm thinking about a new one. Is there anything about this radio that
> you find notably irritating or anything that functions below
> expectation? Get specific.
> Gary
> AB5RM
>

3940. 7213

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 00:35:28 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <kH_qa.110060$Si4.94416@rwcrnsc51.ops.asp.att.net>
Source record: 31072

Thanks to all, I have the data again.

W4ZCB

3941. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 00:37:07 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <VJ_qa.42630$b9.4298@fe07.atl2.webusenet.com>
Source record: 31073

WG <nojunk@mail.com> wrote in message
news:UvMqa.110046$dh1.2802380@news0.telusplanet.net...
> The price I gave was Canadian. The Icom 706 was going for $1500.00 and the
> 100d new was $1300.00 give or take. I paid $1699.00 for the 100d and the
> remote kit including tax at http://ntfc.ca/index.htm back in January. I
just
> checked them again and it looks like Icom finally dropped the price of the
> 706 to $1449.00 and Yeasu has the 100d at $1499.00. So this month Icom is
> cheaper.
>
> "greg z" <gmz79@aol.comnospam> wrote in message
> news:20030426155923.19203.00000201@mb-m01.aol.com...
> > > Also with the new 857 Yeasu has
> > >dropped the price of the 100d and it is about $300.00 less then the
706.
> > ---------------------------------
> > With the 706 going for $735 or so,please enlighten me where I can get a
> 100d
> > for $435 so I can buy two.
> > KC8VIF
> >
> >
> > Greg Z
> > to thine own sound be true

GOOD GRIEF!!

Is the exchange rate THAT much different? JT Morgan from Tennessee (the guy
with the curious
hat) had them at Morganton, NC for $675 US. Would be better to visit US (or
would there would
be a tariff steep enough to make it not worthwhile.

73

Jerry
K4KWH

3942. FS: What's left of the station equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 02:29:09 UTC
From: tgiro <tgiro@yellowbananas.com>
Message-ID: <3eac9361_4@news.athenanews.com>
Source record: 31075
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Prices better than the bidding wars on eBay.

Kenwood TS-520S Station: $275
Includes: TS-520S Trasceiver
VFO-520 Remote VFO
One spare set of balanced finals.
Yeasu Dynamic Desk Mike
Add-on Digital Display (Not DG-5)
Has User and Service Manuals.
This transceiver works very well and still transmits a good 100 watts
into a dummy load as measured by a Bird 43 watt meter.

Icom IC-Z1A 2M/70CM HT with Maha 45 Watt Docking Station/Amplifier: $250
Includes: Two BP-173X, 9.6 volt/1000Mah Nickle-Metal Hydride batteries -
these are the ones that don't develop memories.
Has all User Manuals and wall charger for batteries.
HT transmits 5 watts with charged batteries on 2 meters and 3.5 watts
on 70CM.

All equipment is offered "As-is" to protect myself from golden screwdrivers.

3943. Re: yaesu 100D or ic-706?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 02:31:18 UTC
From: gmz79@aol.comnospam
Message-ID: <20030427223118.06209.00000283@mb-m07.aol.com>
Source record: 31074

>
>The price I gave was Canadian. The Icom 706 was going for $1500.00 and the
>100d new was $1300.00 give or take. I paid $1699.00 for the 100d and the
>remote kit including tax at http://ntfc.ca/index.htm back in January. I just
>checked them again and it looks like Icom finally dropped the price of the
>706 to $1449.00 and Yeasu has the 100d at $1499.00. So this month Icom is
>cheaper.
>

Exchange rate + Canadian RF tax?

KC8VIF
Greg Z
to thine own sound be true

3944. LAST HOURS: FA DRAKE 4-LF VERY RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 02:52:32 UTC
From: "G.Balinski" <Nospam@nospam.com>
Message-ID: <QH0ra.669012$S_4.721348@rwcrnsc53>
Source record: 31076
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Last hours to bid on one of the rarest of Drake accessories - the 4-LF Low
Frequency Receive Converter.
Very few of these have ever offered for sale or auction. Don't miss your
opportunity to complete your Drake collection.

Photos are now posted. Item # 3020252057

or

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3020252057

73
Gene K1NR

3945. FS: Tokyo Hy-Power HL-50B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 03:35:07 UTC
From: jhulet@aol.com
Message-ID: <16b1f915.0304271935.1f4bae77@posting.google.com>
Source record: 31077

Hello,

I have a like new Tokyo HY-Power HL-50B amp for sale. This comes complete with manual, box, and mounting bracket. Like new purchases less then a year ago and I am the original owner. This is the 5 watts version, thats 5 watts in for 50 watts output power...geared towards the Yaesu FT-817.

$300.00 Shipped Cont. US (Frim)

Jason S. Hulet W1WOW
Traverse City, MI

Jhulet@aol.com

3946. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 03:41:32 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030427234132.02864.00000204@mb-m13.aol.com>
Source record: 31078

>BTW: There was an article sometime in the last two years about
>'assembling differently" a TenTec 2 meter transverter to work on
>222mHz. The power was a little lower than at 144mHz but it seemed to
>work.

I'm not much of a builder. About the only thing I've built are a couple of antennas. I wish TenTec would come out with one for 222mhz... or since Ranger is delving into the VHF bands with the RCI-5054, why not an RCI-2220 or something along those lines? :)

(putting on the flame retardant coveralls!)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3947. FS: Nomic RIGblaster w/8Pin mike plug

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 04:00:19 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <nH1ra.43358$ey1.4039487@newsread1.prod.itd.earthlink.net>
Source record: 31079
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Get into the action on PSK31 for only a few bucks and one night's hookup.
This unit is in perfect condition and works with all 8 pin mike plug radios.
Manual and schematic included. Can be used with many shareware PSK programs.
Software not included.

Asking $30.00 shipped

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3948. Re: Autek QF1A manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 04:09:02 UTC
From: rckchp@comcast.net
Message-ID: <6dc33f40.0304272009.7d084a71@posting.google.com>
Source record: 31081

Thanks to all who responded direct to me......I've now got what I need.

Rich K2CPE

3949. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 04:10:01 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <270420032110011241%raoul@olympus.net>
Source record: 31080

In article <20030427234132.02864.00000204@mb-m13.aol.com>, VHFRadioBuff
<vhfradiobuff@aol.comspamme> wrote:

> >BTW: There was an article sometime in the last two years about
> >'assembling differently" a TenTec 2 meter transverter to work on
> >222mHz. The power was a little lower than at 144mHz but it seemed to
> >work.
>
> I'm not much of a builder. About the only thing I've built are a couple of
> antennas. I wish TenTec would come out with one for 222mhz... or since Ranger
> is delving into the VHF bands with the RCI-5054, why not an RCI-2220 or
> something along those lines? :)

Sure. Why not? Ranger will probably find out what all the other
manufacturers found out- the market is very small for 222 gear. And
it's the 'chicken or egg" thing. Guys aren't on 222 because there
isn't any gear and there isn't any gear because there are few guys on.
I got on 220 at the time of Novice Enhancement in 1987. In my area,
there was a lot of 220 activity for about 4 or 5 years. Then it all
dropped off. Most of the 220 repeaters disappeared and activity has
gone to a standstill.

So, maybe a manufacturers are going to make some 222 stuf. I wouldn't
count on it.

Jeff

3950. Kenwood TM-742 Weird Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 04:16:02 UTC
From: fmmck@aol.com
Message-ID: <20030428001602.19783.00000237@mb-m20.aol.com>
Source record: 31082

I'm having the same intermittent problem with a TM-742 and a TM-942. When they stop working, it is hard to tell. The display shows output when the microphone is keyed, but there is none according to a wattmeter. A nearby receiver can't pick up anything on the transmit frequency.

The receiver can't hear anything either. I noticed that the normal beeps are not present, but return when the radio starts working again.

I tried a variable-voltage power supply, thinking the wiring in my car might be bad. Whether they worked or not seemed to have no relation to voltage.

The TM-742 is older and still retains its memory when disconnected from power. The TM-942 has already had the Lithium battery changed. The one thing the two radios have in common, is that before I noticed the problem, I had swapped modules around in order to access their frequency adjustments, and returned them to their original configuration before re-assembling.

Has anyone solved a similar problem with the TM-642/742/942? Since both radios have the same problem, it would appear to have been caused by something I did, but I can't figure out what it was!

Thanks for any help.

73, Fred, K4DII

3951. FS: Bearcat 8500XLT Scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 04:22:23 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <302ra.43381$ey1.4042055@newsread1.prod.itd.earthlink.net>
Source record: 31083
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The BC8500XLT can store frequencies such as police, fire/emergency, marine, air, weather and other broadcasts into 20 bands of 25 channels each. AUTO STORE feature allows you to automatically program any channel.

25MHz to 1300MHz scanning range. Cellular blocked.

Uniden Bearcat BC8500XLT Scanners for sale. Both units in good condition and in perfect working order.

Asking $75.00 each plus shipping/packaging/insurance/tracking.

73 de Rich W6VX

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3952. WTB ATV 1.2Ghz transmitters (AB5IG, HATS..)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 04:52:29 UTC
From: rmonagha@engr.smu.edu
Message-ID: <b8ic2dfsv1@blaze.seas.smu.edu>
Source record: 31084

greetings! Our campus radio club is looking for 1.2 Ghz amateur
television transmitters, such as the AB5IG 75mw ATV transmitter or HATS
amp. for 1.2 Ghz ATV use. Please contact me with info on your ATV
transmitter and asking price etc. email rmonagha@mail.smu.edu Thanks!
bobm
--
****
* Robert Monaghan POB 752182 Southern Methodist Univ. Dallas Tx 75275 *
**********Standard Disclaimers Apply**********

3953. FS: Nye Viking Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 05:12:13 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <NK2ra.43424$ey1.4044418@newsread1.prod.itd.earthlink.net>
Source record: 31085
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The MB-V-A Nye Viking tuner will handle power in excess of 3000 watts PEP sideband and CW with a continuous rating of 1500 watts into loads between 40 and 2000 ohms impedance with an SWR reading below 1.1:1.
A 3KW trifilar wound broadband balun provides balanced output to twin lead feeders 100 to 1000 ohms resistance and unbalanced output impedance down to 20 ohms at the Coax "A" and "B" outputs.
The unit features 2 1/4" tuning knobs with 4" dials; a 1 to 25 vernier readout over 360 degrees on the variable inductor tuning plus 360 degree readout on the variable capacitor. The extra heavy gauge aluminum cabinet provides adequate shielding.
The input connector from the transmitter or linear amplifier is a standard SO-239 UHF connector and the output terminals are high voltage porcelain feed-thrus and SO239 Delrin UHF coax connectors for 50 or 72 ohm coaxial cables.

Frequency range is 3.5 to 30 MHz with limited coverage of the 1.8-2.0 band segment
The size is 14 1/2" wide, 6 3/4 high and 12 1/4" deep.
Shipping weight is 20 pounds.

This unit has a few scratches on the top of the cabinet, so I cannot call it excellent, but scratches don't hurt the performance of this very high quality, high power tuner.

I am asking $650.00 plus packaging/shipping.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3954. FS: Topic related equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 05:19:32 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b8ibn4$2ep$1@news1.kornet.net>
Source record: 31086
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

http://fullspectrumradio.jadephoenix.org/forsale.htm

3955. Re: TS-2000 Comments

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 08:19:17 UTC
From: nospam@nospam.com
Message-ID: <nospam-0E206B.03203628042003@zeus-ge0.rdc-kc.rr.com>
Source record: 31087

In article <sc_qa.419$dW7.59545990@newssvr15.news.prodigy.com>,
"JC" <w9jcm@NOSPAMsbcglobal.net> wrote:

> The radio is deaf as all hell on 2/432/6 for weak signal work. I bought
> one new when they came out a few years ago. Sold it within 2 months. Other
> than that its decent but its not contest rig. Better rigs 1000MP 756PRO/II
> worse rigs 746 Non Pro / TS570.

Use a mast mounted preamp and it'll be ok on those bands.

dj

3956. Re: FS: Tokyo Hy-Power HL-50B Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 13:22:12 UTC
From: No Spam Please <nospamplease@anaddress.net>
Message-ID: <ilaqavkv6a7unu8gg1gsd3f9suruib6u41@4ax.com>
Source record: 31088

That's what new ones cost or some days a little less. I paid
$279 delivered for mine.

On 27 Apr 2003 20:35:07 -0700, jhulet@aol.com (Jason) wrote:

>Hello,
>
>I have a like new Tokyo HY-Power HL-50B amp for sale. This comes
>complete with manual, box, and mounting bracket. Like new purchases
>less then a year ago and I am the original owner. This is the 5 watts
>version, thats 5 watts in for 50 watts output power...geared towards
>the Yaesu FT-817.
>
>$300.00 Shipped Cont. US (Frim)
>
>Jason S. Hulet W1WOW
>Traverse City, MI
>
>Jhulet@aol.com

3957. Re: Any 220mhz all mode radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 13:30:37 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030428093037.04869.00000375@mb-m05.aol.com>
Source record: 31089

>Sure. Why not? Ranger will probably find out what all the other
>manufacturers found out- the market is very small for 222 gear. And
>it's the 'chicken or egg" thing. Guys aren't on 222 because there
>isn't any gear and there isn't any gear because there are few guys on.
>I got on 220 at the time of Novice Enhancement in 1987. In my area,
>there was a lot of 220 activity for about 4 or 5 years. Then it all
>dropped off. Most of the 220 repeaters disappeared and activity has
>gone to a standstill.

I'm not so sure the interest in 220 would be for FM (although there seems to be plenty of (expensive) FM rigs for the band. At least in my area, there are so many 2m repeaters within range of an HT, that repeaters on other bands are pretty much useless. Why would I want to talk on a 6m, 1.25m or 70cm repeater? The 2m repeaters aren't over crowded around here, just plentiful. As a matter of fact, I went and bought the Yaesu FT-8900 quadband radio with a quadband antenna and ended up selling it after a couple of months because I just wasn't using anything other than 2m. I now have an FT-1500 (2m monoband) in the car.

I am sure many VHF contesters would love a 220 SSB rig for use in the contests. I'm not a huge contester, but I do like to fire up the 6m and the dualband yagis in Jan, June and Sept for the contests. With the cost so high to get onto 220 mhz, an alternative similar to the RCI-5054 would be nice, or maybe even an MFJ "Adventure radio", like the current SSB radios they sell.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

3958. Re: Kenwood TM-742 Weird Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 14:41:52 UTC
From: Clif <clif@avvid.com>
Message-ID: <vaqfdoi7neen69@corp.supernews.com>
Source record: 31090

Common problem, resolder R121 on control unit A/2.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service
www.avvid.com
1-800-214-5779
972-554-6801
"Fred McKenzie" <fmmck@aol.com> wrote in message
news:20030428001602.19783.00000237@mb-m20.aol.com...
> I'm having the same intermittent problem with a TM-742 and a TM-942. When
they
> stop working, it is hard to tell. The display shows output when the
microphone
> is keyed, but there is none according to a wattmeter. A nearby receiver
can't
> pick up anything on the transmit frequency.
>
> The receiver can't hear anything either. I noticed that the normal beeps
are
> not present, but return when the radio starts working again.
>
> I tried a variable-voltage power supply, thinking the wiring in my car
might be
> bad. Whether they worked or not seemed to have no relation to voltage.
>
> The TM-742 is older and still retains its memory when disconnected from
power.
> The TM-942 has already had the Lithium battery changed. The one thing the
two
> radios have in common, is that before I noticed the problem, I had swapped
> modules around in order to access their frequency adjustments, and
returned
> them to their original configuration before re-assembling.
>
> Has anyone solved a similar problem with the TM-642/742/942? Since both
radios
> have the same problem, it would appear to have been caused by something I
did,
> but I can't figure out what it was!
>
> Thanks for any help.
>

> 73, Fred, K4DII
>

3959. FS NIB Kenwood TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 17:27:55 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <vwdra.43961$ey1.4109771@newsread1.prod.itd.earthlink.net>
Source record: 31091

This Kenwood TM-241A 2 Meter Transceiver belonged to a friend of mine who bought it several years ago and never took it out of the box. The original sales receipt is included. I took it out of the box and checked it out. It works perfectly and is a 10 of 10. It includes the original box, mic, power cable, manual, mobile mounting bracket, and standard accessories package(fuses, bolts, screws, and mic clip). This is a 50 watts 2 meter mobile transceiver. Price is $125. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3960. FS RF Applications P-2000A SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 17:53:23 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <nUdra.45855$4P1.4261339@newsread2.prod.itd.earthlink.net>
Source record: 31092

I have a like new RF Applications P-2000A SWR/Power Meter for sale. This is just like the P-3000A except it has the analog meters rather than the digital meters. This is the one that has the SWR Alarm/Relay that cuts off your amplifier if there is high SWR. It has 200 watt and 2000 watt calibrations on the meter and switches automatically from one power lever to the other depending on the power you are running. This a quality meter with lots of extras. It come with the meter, coupler, all connecting cables, and manual. It requires a 12 Volt DC power source, not included. Price is $255. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

3961. *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 19:36:46 UTC
From: TIA <no1@nowhere.com>
Message-ID: <var0qfo1q9qi58@corp.supernews.com>
Source record: 31093
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Ya know I always know better but for some reason this time I didn't heed my own warning. I had advertised a HR2600 with a chipswitch and 2 - 150 amps for sale. One having a preamp switch problem and needed a new switch but the amp side worked perfectly. And I got alot of action but no sales. Well after 2-3 months I got an email from

MITCH N2RADIO [mitch@n2radio.com] MITCHELL Robertson [MR_CPTN@militaryministry.net]

Stating that he had a 6900TB to and an Boomer 600 amp to trade for my stuff. I was like ok, no problem. I got everything packaged up in bubble wrap and boxed real well. And waited for ups to pick it up. And he was to do the same. Well he gave me a tracking number 2 days later and the package was on its way to me. Well mine left and went to him. I triple checked the operation of all the equipment before I packaged it up. Just because I did a trade earlier that month (Sept) and had a DOA problem with a scanner. So I made sure that the equip worked perfectly. Well I found out that Mitch was in the military and was being shipped out. And his family is moving. So they wouldn't be able to get email for some time.

Well the package arrived at completely the wrong address, which was intentional because Mitch and his wife Laura had both double-checked the shipping addy with me. I finally get the package and guess what? Its 3 Chilton's repair manuals no equipment to be found. Well did I get hosed but bad. So over the next 4 months I emailed both addresses well over a hundred times. And no response at all. Well I have a few connections in the military and I'm making some requests. I'll see what happens it should be interesting to say the least. The last email I sent Mitch and his wife I told him this and told him by Jan 1 If I didn't hear anything I would take action. Still no reply!!

Well as I'm typing guess what, I get a box in ups!! SO I open it up and there is my 2600 back and one 150 amp that I sent to him. And a note that the 2600 doesn't receive, the first amp is dead, and he kept the other amp and sent me 2 beat up 15.00 microphones one with an echo. DAM JUNK!! And a mini para dynamics meter DOUBLE JUNK!!! Then he has the balls to throw in a pc board for an amp kit. Well I just wanted EVERYONE to know what happened to me. So if you do business with him BEWARE I warned you.

Robert Mitchell AKA Mitch Robertson AKA deadbeat user

MITCH N2RADIO [mailto:mitch@n2radio.com]

MITCHELL Robertson [MR_CPTN@militaryministry.net]

Address I shipped to:

Mitch Robertson 3612 SODERBERG DR. FT. COLLINS CO. 80526

Address he shipped from:

Art Castings 511 8th St. SE Loveland Colorado 80537

3962. FS ft-840/MFJ-969 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-28 22:37:43 UTC
From: KF5KF <mssybil@bellsouth.net>
Message-ID: <S8nra.4761$Jn2.2953@fe04.atl2.webusenet.com>
Source record: 30998

Original owner of FT-840, original hand mike, MARS Mod and MFJ-969E Antenna Tuner. Tunes open wire, long wire, coax. Both units excellent condition with original manuals, original boxes, packing.

$535.00 and I SHIP!!

3963. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 00:15:49 UTC
From: JohnW <no@no.no>
Message-ID: <Xns936BCE1EDDD6BJohnW@216.166.71.234>
Source record: 31094
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

"TIA" <no1@nowhere.com> wrote in news:var0qfo1q9qi58@corp.supernews.com:

> Ya know I always know better but for some reason this time I didn't
> heed my own warning.

<snip>

Do you plan on reposting this weekly? and for how long?

When I clicked on this, I expected an update. Not the exact post I saw a
week ago.

3964. FS: postings

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 02:02:41 UTC
From: Johnson <robjohn@speakeasy.net>
Message-ID: <4BqdnbHwobagQDCjXTWcrg@speakeasy.net>
Source record: 31095

I used to really enjoy this NG, but any more it seems to have more FS:
postings than real discussions of amateur equipment. Is there another NG
where we can do what this NG was intended for? Seems like it's too late to
get the radio dealers out of here.
de K3EWZ

3965. Re: Need Info. On Amp Supply LK-550 Jumpers

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 02:15:32 UTC
From: Johnson <robjohn@speakeasy.net>
Message-ID: <XtqdnaN2xrTZfTCjXTWcqw@speakeasy.net>
Source record: 31096

Bob,
The jumper boards in the Amp Supply's are really confusing. I have some
LK-800's with and without ext. xfmrs, and an LK-550 that I can't find at the
moment. It's been my experience that the manuals don't always help either
since the diagrams were often "generic".
If you can't come up with the info, let me know and I'll dig out the RF
deck for the 550.
Greg K3EWZ

"Bob" <rmfuller@nospam.com> wrote in message
news:In6qa.752$fe.454@nwrddc04.gnilink.net...
> I have an Amp Supply LK-550 HF amplifier. In the left rear corner near
the
> A.C. cord entrance to the chassis, there is a small PC board with seven
> 4-pin Molex receptacles on it. Several plugs mate to these receptacles.
I
> believe the configuration of these plugs sets the operating voltage for
the
> amplifier.
>
> My manual has left out the diagram which describes the proper plug
> positions. I'm hoping someone out there has a complete manual and can
send
> me the diagram or if you have an amplifier and can look through the vent
> holes on the left side, you can see the jumpers.
>
> These amps were only sold for 234V. operation, so I believe that there is
> only one setting that is proper. But, I think the board was generic to
the
> Amp Supply line of amplifiers and many configurations are possible.
> Unfortunately, all but one of these is wrong.
>
> Thanks in advance for any help.
>
> In my email address, substitute "gte" for "nospam" or, my email on QRZ.com
> is good.
>
> Thanks,
>
> Bob, W7KWS
>
>

3966. Re: Kenwood TM-742 Weird Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 03:16:50 UTC
From: fmmck@aol.com
Message-ID: <20030428231650.06174.00000280@mb-m07.aol.com>
Source record: 31097

<< Common problem, resolder R121 on control unit A/2 >>

Clif-

Thanks for the suggestion. In the diagram I found an R121 feeding the base of a transistor on another board, that appears to be a likely candidate. I think it is the board that the band modules plug into.

Unfortunately I'm having a problem disassembling my TM-942. It seems that when the battery was replaced, some screw heads were stripped, one screw to the power bus had stripped threads, and one or two screws holding the band modules are missing. I can understand how it happened, having had similar difficulties on the other unit. I just wish they had replaced the damaged screws! So far I haven't been able to remove two of the small screws that hold the band modules and one screw to the power bus. A fresh, sharp set of phillips screwdrivers may do the job, but I suspect surgery will be required!

73, Fred, K4DII

3967. Icom IC4KL Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 05:43:14 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <Shora.44849$ey1.4197362@newsread1.prod.itd.earthlink.net>
Source record: 30999
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Description: 1 kW solid state amp with integrated fully automatic antenna tuner. 160-12 meter bands, easy mod for 10 meter band. FULLY controlled by Icom transceivers for seamless operation. Remote control head compliments and places next to transceiver while main unit is out of the way on casters (wheels). This amp was made from approximately 1990 to 1996-97.

Control head is in perfect condition, no scratches. Amp and power supply (which sit on the floor or under the desk) has some scuff marks.

Perfect working order. Control head weighs 6 lbs., Linear weighs 80 pounds. Crating weight will determine the actual shipping weight. This amp will be professionally boxed (3 boxes) in custom form-fitting foam.

Asking $3500.00 plus shipping/insurance.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

3968. ICOM IC720A cct extract wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 10:27:28 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0304290227.71b58a35@posting.google.com>
Source record: 31000

Hello All,
I am in the process of repairing an old ICOM IC720A HF transceiver.
Its been got at (badly) by previous repair "attempt" - can anyone
assist with a schematic of the logic board (lives behind the front
panel, has CPU, display driver etc on it. Must be the 720A, not the
720.
Regards,
Andrew VK3BFA

3969. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 11:08:16 UTC
From: L Harris <bennyc03@earthlink.net>
Message-ID: <A2tra.46879$4P1.4371490@newsread2.prod.itd.earthlink.net>
Source record: 31001
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

maybe he needs a chunk of concrete or IRON mailed to him postage DUE....

"TIA" <no1@nowhere.com> wrote in message
news:var0qfo1q9qi58@corp.supernews.com...
> Ya know I always know better but for some reason this time I didn't heed
my
> own warning. I had advertised a HR2600 with a chipswitch and 2 - 150 amps
> for sale. One having a preamp switch problem and needed a new switch but
the
> amp side worked perfectly. And I got alot of action but no sales. Well
after
> 2-3 months I got an email from
>
>
>
> MITCH N2RADIO [mitch@n2radio.com] MITCHELL Robertson
> [MR_CPTN@militaryministry.net]
>
>
>
> Stating that he had a 6900TB to and an Boomer 600 amp to trade for my
stuff.
> I was like ok, no problem. I got everything packaged up in bubble wrap and
> boxed real well. And waited for ups to pick it up. And he was to do the
> same. Well he gave me a tracking number 2 days later and the package was
on
> its way to me. Well mine left and went to him. I triple checked the
> operation of all the equipment before I packaged it up. Just because I did
a
> trade earlier that month (Sept) and had a DOA problem with a scanner. So I
> made sure that the equip worked perfectly. Well I found out that Mitch was
> in the military and was being shipped out. And his family is moving. So
they
> wouldn't be able to get email for some time.
>
> Well the package arrived at completely the wrong address, which was
> intentional because Mitch and his wife Laura had both double-checked the
> shipping addy with me. I finally get the package and guess what? Its 3
> Chilton's repair manuals no equipment to be found. Well did I get hosed
but
> bad. So over the next 4 months I emailed both addresses well over a
hundred
> times. And no response at all. Well I have a few connections in the

military
> and I'm making some requests. I'll see what happens it should be
interesting
> to say the least. The last email I sent Mitch and his wife I told him this
> and told him by Jan 1 If I didn't hear anything I would take action. Still
> no reply!!
>
>
>
> Well as I'm typing guess what, I get a box in ups!! SO I open it up and
> there is my 2600 back and one 150 amp that I sent to him. And a note that
> the 2600 doesn't receive, the first amp is dead, and he kept the other amp
> and sent me 2 beat up 15.00 microphones one with an echo. DAM JUNK!! And
a
> mini para dynamics meter DOUBLE JUNK!!! Then he has the balls to throw in
a
> pc board for an amp kit. Well I just wanted EVERYONE to know what happened
> to me. So if you do business with him BEWARE I warned you.
>
>
>
> Robert Mitchell AKA Mitch Robertson AKA deadbeat user
>
> MITCH N2RADIO [mailto:mitch@n2radio.com]
>
> MITCHELL Robertson [MR_CPTN@militaryministry.net]
>
>
>
> Address I shipped to:
>
> Mitch Robertson 3612 SODERBERG DR. FT. COLLINS CO. 80526
>
> Address he shipped from:
>
> Art Castings 511 8th St. SE Loveland Colorado 80537
>
>
>
>
>
>

3970. Re: Mobile transceivers: FT-100 vs IC-706mkIIG vs ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 11:56:12 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3EAE6854.3090504@tampabay.rr.com>
Source record: 31002

well i dont know how well your made of money and how important the
memory channels are but the FT100D is 769$ versus the 706s 719$ at
texastowers.com which isnt a huge differnce but the 706 comes with the
seperator kit i dont know if the yaesu does or not
i am very happy with the 706 and dont use the memory channels it has so
thats not a problem for me and since you cant program the memory
channels anyways any more than 99 would be a BIG hassle
good luck

N9NWO wrote:
> Any suggestions as to what mobile HF transceiver to
> buy? The IC-706 has a great reputation but does not
> have a great receive range with comparison to the FT-100.
> And the FT-100 has three times the channels.
>
> Both have DSP, good receivers and about equal power.
> The IC-706 seems to have a better remote kit which
> is also being given away free right now.
>
> I could use the help of those of you have either one.
> Or other mobiles.
>
> 73s....
>

3971. Re: Mobile transceivers: FT-100 vs IC-706mkIIG vs ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 11:59:37 UTC
From: Turner Morgan <tmorgan7955@comcast.net>
Message-ID: <Xns936C51556FE5tmorgan7955comcastne@129.250.170.97>
Source record: 31004

>
> Both have DSP, good receivers and about equal power.
>

First, let me say I do not have an IC-706(any flavor); I do own and use as a mobile the FT-100D.

From reading the FT-100 User's Group on Yahoo!, your statement above is almost correct. Both radios have DSP and both have 100W on HF. However, according to the folks on the Yahoo! group who have used/owned both radios, the receiver in the FT-100D is a great deal more sensitive than the receiver in the IC-706.

However, there is another overriding reason to get the FT-100D. If you are going to use the radio as a mobile, I can confirm that the Noise Blanker in the FT-100D is outstanding!! Again, according to the folks on the Yahoo! FT-100 group, there might as well not be a noise blanker in the IC-706 because the thing is totally ineffective!

You might want to post your question on the FT-100 User's Group on Yahoo. Someone there who has experience with both radios can give you a blow-by-blow comparison.

Hope this helps,

Turner
WA4MQY

3972. Wanted: Yaesu FV 901DM

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 12:04:19 UTC
From: Jochen Cichon <j.cichon@gmx.de>
Message-ID: <b8lq3k$984bc$1@ID-135662.news.dfncis.de>
Source record: 31003

Hi,

I'm looking for the FV 901DM.

pse mail direct to dh1jc@gmx.de
tnx,73

--
jochen dh1jc

3973. Re: FS: postings

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 13:01:36 UTC
From: w4pqwhs@aol.com
Message-ID: <20030429090136.13060.00000348@mb-m10.aol.com>
Source record: 31005

> I used to really enjoy this NG, but any more it seems to have more FS:
>postings than real discussions of amateur equipment. Is there another NG
>where we can do what this NG was intended for? Seems like it's too

Thats news to me ,I never knew that this was intended as a discussion group..Sometimes I see more questions about how to repair equipment than anything else.I check this page several times a day and always enjoy it. ANOTHER OPINION.. W4PQW

3974. FA: Yaesu FT-50R Dual Band Handheld Transceiver + Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 13:14:32 UTC
From: kubalister <spam.is.evil@spam.central>
Message-ID: <6Rura.2$TA3.18694@vicpull1.telstra.net>
Source record: 31006
Cross-posted to: aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.equipment

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&item=3021657794

3975. Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 13:24:09 UTC
From: BJ <bobjames_2003@tyahoo.com>
Message-ID: <Z1vra.46989$4P1.4383605@newsread2.prod.itd.earthlink.net>
Source record: 31007
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Ebay won't help - I keep getting canned messages back that they don't release personal info on people? Maybe someone here can help?

I'm having a problem getting my money back from this guy and now he won't respond to emails or my requests for a refund although he says he has a 30 day money back guarantee on his products.

I'm afraid to leave negative feedback which wouldn't help get my money anyway as he has already said he'll do likewise.

I want to alert his local authorities and see if that does any good! Anyone know who this guy is?

Bob J.

3976. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 13:27:11 UTC
From: BJ <bobjames_2003@tyahoo.com>
Message-ID: <P4vra.46992$4P1.4355573@newsread2.prod.itd.earthlink.net>
Source record: 31008
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

oops email address is bobjames_2003@yahoo.com

"BJ" <bobjames_2003@tyahoo.com> wrote in message
news:Z1vra.46989$4P1.4383605@newsread2.prod.itd.earthlink.net...
> Ebay won't help - I keep getting canned messages back that they don't
> release personal info on people? Maybe someone here can help?
>
> I'm having a problem getting my money back from this guy and now he won't
> respond to emails or my requests for a refund although he says he has a 30
> day money back guarantee on his products.
>
> I'm afraid to leave negative feedback which wouldn't help get my money
> anyway as he has already said he'll do likewise.
>
> I want to alert his local authorities and see if that does any good!
Anyone
> know who this guy is?
>
> Bob J.
>
>
>

3977. Re: FS: postings

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 14:10:55 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <4r1tavsg2e9rmsaom7ksvtpqpth7kslsq5@4ax.com>
Source record: 31009

On Mon, 28 Apr 2003 22:02:41 -0400, "Johnson" <robjohn@speakeasy.net>
wrote:

> I used to really enjoy this NG, but any more it seems to have more FS:
>postings than real discussions of amateur equipment. Is there another NG
>where we can do what this NG was intended for? Seems like it's too late to
>get the radio dealers out of here.
> de K3EWZ
>

Discussion-only newsgroups are customarily identified with a '.d' at
the end of the name, as

rec.radio.amateur.equipment.d

No such designator here.

Anybody know where the FAQ is? I've never seen a reference to it.

73 de Leigh W3NLB

3978. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 14:28:35 UTC
From: Browning Mark FourA <sky.fourfourfour@verizon.net>
Message-ID: <jt2tav897a4hcbe4muk8dnbp1o6v1b11og@4ax.com>
Source record: 31010
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Bob if it was an eBay transaction then you should be able to go here
and get his info you will need the auction number and his user ID

http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?MemberSearchShow

On Tue, 29 Apr 2003 13:24:09 GMT, "BJ" <bobjames_2003@tyahoo.com>
wrote:

>Ebay won't help - I keep getting canned messages back that they don't
>release personal info on people? Maybe someone here can help?
>
>I'm having a problem getting my money back from this guy and now he won't
>respond to emails or my requests for a refund although he says he has a 30
>day money back guarantee on his products.
>
>I'm afraid to leave negative feedback which wouldn't help get my money
>anyway as he has already said he'll do likewise.
>
>I want to alert his local authorities and see if that does any good! Anyone
>know who this guy is?
>
>Bob J.
>

remove <SPAMSUCKS> to reply

3979. FA: FILIMENT TRANSFORMER for (2) 4-400A TUBES @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 14:53:16 UTC
From: rlucch2098@aol.com
Message-ID: <20030429105316.25123.00000311@mb-m02.aol.com>
Source record: 31011

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831333

3980. FA: FIVE(5) "HVC" BRAND 5KVDC MICA DOORKNOB CAPS @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 14:54:25 UTC
From: rlucch2098@aol.com
Message-ID: <20030429105425.25123.00000312@mb-m02.aol.com>
Source record: 31012

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831360

3981. FA: HEATHKIT SB-102 TRANSCEIVER, BEST HEATH MADE!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 14:55:43 UTC
From: rlucch2098@aol.com
Message-ID: <20030429105543.25123.00000315@mb-m02.aol.com>
Source record: 31013

Many nice clear pics.
Still at $103
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831377

3982. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 14:57:17 UTC
From: BJ <bobjames_2003@tyahoo.com>
Message-ID: <hpwra.47073$4P1.4394128@newsread2.prod.itd.earthlink.net>
Source record: 31014
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Thanks but I want to report him to his local authorities and he's hiding
behind a fake email address, fake ebay Id and even a fake account with
Paypal - he's covered all the bases. I tried, the ebay info doesn't help.

My only hope is if someone knows his name and address information so I can
pass it along to his local authorities.

It's not a lot of money, but I don't like being ripped off. If anyone
doesn't want to respond to the group just send an email.
bobjames_2003@yahoo.com

It sure would be appreciated.

Bob

"Browning Mark FourA" <sky.fourfourfour@verizon.net> wrote in message
news:jt2tav897a4hcbe4muk8dnbp1o6v1b11og@4ax.com...
> Bob if it was an eBay transaction then you should be able to go here
> and get his info you will need the auction number and his user ID
>
> http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?MemberSearchShow
>
>
>
> On Tue, 29 Apr 2003 13:24:09 GMT, "BJ" <bobjames_2003@tyahoo.com>
> wrote:
>
> >Ebay won't help - I keep getting canned messages back that they don't
> >release personal info on people? Maybe someone here can help?
> >
> >I'm having a problem getting my money back from this guy and now he won't
> >respond to emails or my requests for a refund although he says he has a
30
> >day money back guarantee on his products.
> >
> >I'm afraid to leave negative feedback which wouldn't help get my money
> >anyway as he has already said he'll do likewise.
> >
> >I want to alert his local authorities and see if that does any good!
Anyone
> >know who this guy is?
> >
> >Bob J.
> >
>

>
>
>
> remove <SPAMSUCKS> to reply
>

3983. fa> MILLEN 4-25pF DISC NEUTRELIZING CAP, BIG, no bids@9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 14:57:44 UTC
From: rlucch2098@aol.com
Message-ID: <20030429105744.25123.00000316@mb-m02.aol.com>
Source record: 31015

Many nice clear pics.
Still at $9.99
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831388

3984. Fa- NATIONAL R-1230/FLR COUNTERMEASURES RCVR-RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 14:59:14 UTC
From: rlucch2098@aol.com
Message-ID: <20030429105914.25123.00000318@mb-m02.aol.com>
Source record: 31016

Many nice clear pics.
Still at $11.00 UGH!
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831399

3985. fa= Two(2) sets of 3 Panel meters, VU, ma, etc!>>CHEEP, No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 15:01:27 UTC
From: rlucch2098@aol.com
Message-ID: <20030429110127.25123.00000321@mb-m02.aol.com>
Source record: 31017

Many nice clear pics.
Still at $9.99 UGH!
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831409

://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831440

3986. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 15:08:23 UTC
From: Richard Clark <kb7qhc@attbi.com>
Message-ID: <t25tav04eh25l2akbcfabgiugb14h499qu@4ax.com>
Source record: 31018
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

On Tue, 29 Apr 2003 14:57:17 GMT, "BJ" <bobjames_2003@tyahoo.com>
wrote:

>
>My only hope is if someone knows his name and address information so I can
>pass it along to his local authorities.

Come off it Bob,

This isn't rocket surgery, file a mail/wire fraud charge with the feds
and be done with it.

73's
Richard Clark, KB7QHC

3987. Re: Mobile transceivers: FT-100 vs IC-706mkIIG vs ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 15:13:51 UTC
From: Allodoxaphobia <nobody@frontier.net>
Message-ID: <slrnbat5le.mqe.nobody@animas.frontier.net>
Source record: 31019

On Tue, 29 Apr 2003 02:48:26 GMT, N9NWO hath writ:

> Any suggestions as to what mobile HF transceiver to buy?

FAQ
Why don't/didn't you try a Google groups search on [FT-100 IC-706]?
..."with at least one of the words":
[comparison comment which better suggestion].
73
Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

3988. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 15:55:32 UTC
From: Rod Jones <justme@thisplace.net>
Message-ID: <108tav4a7dchspg61ro3o6gup4rl83qn3p@4ax.com>
Source record: 31020
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I just checked this guys profile, coal-76 has 402 positives on eBay
with no negatives. If he is such a crook, how does he get so many
positive feedback reports. Surely people post feedback after having
received the product.

http://pages.ebay.com/search/items/search_seller.html

On Tue, 29 Apr 2003 14:57:17 GMT, "BJ" <bobjames_2003@tyahoo.com>
wrote:

>Thanks but I want to report him to his local authorities and he's hiding
>behind a fake email address, fake ebay Id and even a fake account with
>Paypal - he's covered all the bases. I tried, the ebay info doesn't help.
>
>My only hope is if someone knows his name and address information so I can
>pass it along to his local authorities.
>
>It's not a lot of money, but I don't like being ripped off. If anyone
>doesn't want to respond to the group just send an email.
>bobjames_2003@yahoo.com
>
>It sure would be appreciated.
>
>Bob
>
>"Browning Mark FourA" <sky.fourfourfour@verizon.net> wrote in message
>news:jt2tav897a4hcbe4muk8dnbp1o6v1b11og@4ax.com...
>> Bob if it was an eBay transaction then you should be able to go here
>> and get his info you will need the auction number and his user ID
>>
>> http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?MemberSearchShow
>>
>>
>>
>> On Tue, 29 Apr 2003 13:24:09 GMT, "BJ" <bobjames_2003@tyahoo.com>
>> wrote:
>>
>> >Ebay won't help - I keep getting canned messages back that they don't
>> >release personal info on people? Maybe someone here can help?
>> >
>> >I'm having a problem getting my money back from this guy and now he won't
>> >respond to emails or my requests for a refund although he says he has a
>30
>> >day money back guarantee on his products.

>> >
>> >I'm afraid to leave negative feedback which wouldn't help get my money
>> >anyway as he has already said he'll do likewise.
>> >
>> >I want to alert his local authorities and see if that does any good!
>Anyone
>> >know who this guy is?
>> >
>> >Bob J.
>> >
>>
>>
>>
>>
>> remove <SPAMSUCKS> to reply
>>
>

3989. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 16:13:32 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <g39tav42dha5o7ame73ojpcjlacpka9c6p@4ax.com>
Source record: 31021
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

On Tue, 29 Apr 2003 14:57:17 GMT, "BJ" <bobjames_2003@tyahoo.com>
wrote:

>Thanks but I want to report him to his local authorities and he's hiding
>behind a fake email address, fake ebay Id and even a fake account with
>Paypal - he's covered all the bases. I tried, the ebay info doesn't help.

Good reason to use a postal money order instead of paypal. With the
USPS you can get him for mail fraud, and those folks don't kid around.
They'll get the real ID info from ebay.

>
>My only hope is if someone knows his name and address information so I can
>pass it along to his local authorities.
>
>It's not a lot of money, but I don't like being ripped off. If anyone
>doesn't want to respond to the group just send an email.
>bobjames_2003@yahoo.com
>
>It sure would be appreciated.
>
>Bob
>
>"Browning Mark FourA" <sky.fourfourfour@verizon.net> wrote in message
>news:jt2tav897a4hcbe4muk8dnbp1o6v1b11og@4ax.com...
>> Bob if it was an eBay transaction then you should be able to go here
>> and get his info you will need the auction number and his user ID
>>
>> http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?MemberSearchShow
>>
>>
>>
>> On Tue, 29 Apr 2003 13:24:09 GMT, "BJ" <bobjames_2003@tyahoo.com>
>> wrote:
>>
>> >Ebay won't help - I keep getting canned messages back that they don't
>> >release personal info on people? Maybe someone here can help?
>> >
>> >I'm having a problem getting my money back from this guy and now he won't
>> >respond to emails or my requests for a refund although he says he has a
>30
>> >day money back guarantee on his products.
>> >
>> >I'm afraid to leave negative feedback which wouldn't help get my money

>> >anyway as he has already said he'll do likewise.
>> >
>> >I want to alert his local authorities and see if that does any good!
>Anyone
>> >know who this guy is?
>> >
>> >Bob J.
>> >
>>
>>
>>
>>
>> remove <SPAMSUCKS> to reply
>>
>

73 de Leigh W3NLB

3990. ICOM Desktop Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 16:21:11 UTC
From: ke4kjl@earthlink.net
Message-ID: <e5f1e106.0304290821.4072a03a@posting.google.com>
Source record: 31022

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40061&item=3021147084&rd=1

Low Reserve.

3991. Yaesu MD-1 B8

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 16:22:42 UTC
From: ke4kjl@earthlink.net
Message-ID: <e5f1e106.0304290822.150266a2@posting.google.com>
Source record: 31023

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40064&item=3020637303&rd=1

Like New Condition

3992. $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 16:29:43 UTC
From: bball@green.home.org
Message-ID: <slrnbatb3f.rq9.bball@green.home.org>
Source record: 31024

- fyi: i know they've been on sale before, but if you can find one of the tinker-toy HTX-200s at a local RS, they're now $24.97!

- perhaps someone could clarify: the units are AA-driven and only put out at 200mW on batteries... supposedly more power at 9V DC...

here are the questions:

1. previous manuals stated 9V DC, 800mA, center positive
current manual states 9V DC, 800mA

which is correct?

2. current manual states 2W on 9V DC, but i seem to recall seeing only 1W output

which is correct?

- if no idea, i'll get an SWR meter and check...

- btw, i also found an HTX-245 for $49.95 - w/dead audio, so it has been sent to RS for repair (most likely some previous purchaser hooked up a speaker/mic combo w/common ground and blew out a circuit)

3993. Re: Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 16:53:03 UTC
From: James <jimboz@nospamforme.com>
Message-ID: <3EAEADED.EE807149@nospamforme.com>
Source record: 31025
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc

hi john,

This was covered on the kenwood list, here is how to get online
(I did not file the info you need)

To subscribe or unsubscribe via the World Wide Web, visit
http://mailman.qth.net/mailman/listinfo/kenwood

73 jimboz

John wrote:

> Need to replace the lithium battery in my KW570D. It's on a board behind the
> front panel. That panel is attached by 4 clips that don't seem to wanna
> release the it. Anyone dealt with this b4? I just don't wanna break the
> clips, so if there's a specific sequence or something I'd appreciate hearing
> it...
>
> 73 de John, ks4xn

3994. Plantronics DX10 vintage HF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 17:01:12 UTC
From: SCR300 <scr300@comcast.net>
Message-ID: <8v-dnb1WCL1AMjOjXTWcqw@comcast.com>
Source record: 31026
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Does anyone know where I could get the manual for a Plantronics DX10
avionics HF radio?
It is a vintage radio from the late sixties, AM only though 12 crystal
controlled channels.
It appears to me that it actually originates from SunAir, given the applied
construction techniques and the fact that the ID plate mentions Ft
Lauderdale, FL

If you have more information, let me know, thanks!

3995. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 18:54:08 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3EAECA51.5850@silverstar.com>
Source record: 31027
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

How about filing a small claims court claim against e-bay as a
"co-conspirator" aiding and abetting the thief through its silence?

3996. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 19:06:56 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3EAECD51.1340@silverstar.com>
Source record: 31028
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I wonder how quick E-Bay would divulge info if sued in small claims court for aiding and abetting thievery by claiming "confidentiality" of thieve's records?

3997. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 20:19:04 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Y6Bra.57694$cO3.3903548@bgtnsc04-news.ops.worldnet.att.net>
Source record: 31029

I would be surprised it you even find one; I bought the last two them in the Chicago area back in December of last year. I have one of them, and I sent the other one out to Brenda Ann. I am not sure about the power output.....I just got mine for hamfest use. I hope you find one.....it isn't a bad unit, and yes, it does run on AA batteries.

Pete

<bball@green.home.org> wrote in message news:slrnbatb3f.rq9.bball@green.home.org...
> - fyi: i know they've been on sale before, but if you can find
> one of the tinker-toy HTX-200s at a local RS, they're now
> $24.97!
>
> - perhaps someone could clarify: the units are AA-driven and only
> put out at 200mW on batteries... supposedly more power at 9V DC...
>
> here are the questions:
>
> 1. previous manuals stated 9V DC, 800mA, center positive
> current manual states 9V DC, 800mA
>
> which is correct?
>
> 2. current manual states 2W on 9V DC, but i seem to recall
> seeing only 1W output
>
> which is correct?
>
> - if no idea, i'll get an SWR meter and check...
>
> - btw, i also found an HTX-245 for $49.95 - w/dead audio, so it has
> been sent to RS for repair (most likely some previous purchaser
> hooked up a speaker/mic combo w/common ground and blew out a circuit)
>
>

3998. Re: Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 20:37:42 UTC
From: John <jwh_fla@hotmail.com>
Message-ID: <qoBra.28060$XE.1495509@news1.east.cox.net>
Source record: 31030
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc

James, thanks for the heads up. Someone sent me the procedure and the task is done. But I'm still going to subscribe to the kenwood list. Appreciate the information...

73 de John, ks4xn

"James" <jimboz@nospamforme.com> wrote in message news:3EAEADED.EE807149@nospamforme.com...
> hi john,
>
> This was covered on the kenwood list, here is how to get online
> (I did not file the info you need)
>
> To subscribe or unsubscribe via the World Wide Web, visit
> http://mailman.qth.net/mailman/listinfo/kenwood
>
> 73 jimboz
>
> John wrote:
>
> > Need to replace the lithium battery in my KW570D. It's on a board behind the
> > front panel. That panel is attached by 4 clips that don't seem to wanna
> > release the it. Anyone dealt with this b4? I just don't wanna break the
> > clips, so if there's a specific sequence or something I'd appreciate hearing
> > it...
> >
> > 73 de John, ks4xn
>

3999. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 20:55:41 UTC
From: dplatt@radagast.org
Message-ID: <vatpmdb19ua69@corp.supernews.com>
Source record: 31031

In article <Y6Bra.57694$cO3.3903548@bgtnsc04-news.ops.worldnet.att.net>,
Pete KE9OA <n.gianakopoulos@worldnet.att.net> wrote:

> - fyi: i know they've been on sale before, but if you can find
> one of the tinker-toy HTX-200s at a local RS, they're now
> $24.97!

They seem to be sold out in the stores I've checked in the SF Bay
area. I got one last month for $50 - it was the store demo unit,
apparently.

> - perhaps someone could clarify: the units are AA-driven and only
> put out at 200mW on batteries... supposedly more power at 9V DC...
>
> here are the questions:
>
> 1. previous manuals stated 9V DC, 800mA, center positive
> current manual states 9V DC, 800mA
>
> which is correct?

The only difference between these two descriptions you've given, is
the additional detail that the center pin is positive polarity.

I can confirm that center-positive is correct. I built a small
portable LM317-based regulator (PowerPoles on one side, power miniplug
on the other), center positive, and it works quite nicely with this
radio. Potted the whole thing in sand/epoxy using a 35mm film can as
a mold... should be pretty much bulletproof.

>> 2. current manual states 2W on 9V DC, but i seem to recall
>> seeing only 1W output
>>
>> which is correct?

Haven't measured it myself. I suspect that the power output is
voltage-limited - tripling the supply voltage (3 VDC internal to 9 VDC
external) would roughly triple the voltage available to the RF power
transistor(s) and would give roughly 9x the power. Since the HT is
rated at 200 mW on batteries, I can believe 2 watts (plus or minus a
hair) on external power.

Considering its rather obvious limitations (low power and dinky
antenna) it isn't such a bad little radio for close-in work. I took
mine as a backup when I rode bicycle-mobile this weekend for the local
March of Dimes Walkathon. It didn't have anywhere near the power and
reach of my main bike setup (VX-5 with a J-pole built into the bicycle

safety flag) but over most of the course I could hear and be heard
just fine. In difficult spots (where the course followed a streambed
valley, with very limited line-of-sight) it couldn't cut it.

Usage hint: its setting for tone squelch is either ON or OFF.
There's no separate setting for "send tone, but use carrier squelch on
receive" as their is on most radios. However, the transmit and
receive tones are individually controllable, and the receive tone has
an undocumented "OFF" setting... in this position, the radio uses
carrier squelch on receive even if the main tone-squelch setting is
"ON".

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

4000. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 21:15:26 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <b8mq13$bl4oj$1@ID-179885.news.dfncis.de>
Source record: 31032
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $550
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

4001. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 21:57:56 UTC
From: Richard Clark <kb7qhc@attbi.com>
Message-ID: <ptstavske7b7p4bgln4pb63atl6gral7ad@4ax.com>
Source record: 31033
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

On Tue, 29 Apr 2003 12:06:56 -0700, Dean Arthur
<dearthur@silverstar.com> wrote:

>I wonder how quick E-Bay would divulge info if sued in small claims
>court for aiding and abetting thievery by claiming "confidentiality" of
>thieve's records?

:-)
As if they had never considered nor encountered this in several
billion trades. Look at the number of CEO's taking a bonus for
delivering capital assets to morgue and try to call a cop. You might
get off easy with 20 years in Sing-sing.

Wait a year, bring it up again, and the GOP could use this outrage to
lever us into taking out France for harboring known Bids of Massive
Consumption.

It sure takes a lot of excuses to not do the right thing first: drop a
dime.

73's
Richard Clark, KB7QHC

4002. WTB Vintage receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-29 22:11:36 UTC
From: gip11@yahoo.com
Message-ID: <e1848381.0304291411.3af5487e@posting.google.com>
Source record: 31034

Looking for vintage Hammarlund, Hallicrafters, National or Drake
receivers working or not. Please email me with details, thanks.

gip11@yahoo.com

4003. Re: Mobile transceivers: FT-100 vs IC-706mkIIG vs ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 00:04:22 UTC
From: Bob Stroud <doa@NOSPAM.org>
Message-ID: <aqEra.946$fK4.141880413@newssvr15.news.prodigy.com>
Source record: 31035

Don't know about now, but when FT-100 first came
out I was told it had alot of problems. A real dog.

Has all that been fixed?

"N9NWO" <n9nwo@amsat.DOT.org> wrote in message
news:_Jlra.16690$B61.13769@nwrddc01.gnilink.net...
> Any suggestions as to what mobile HF transceiver to
> buy? The IC-706 has a great reputation but does not
> have a great receive range with comparison to the FT-100.
> And the FT-100 has three times the channels.
>
> Both have DSP, good receivers and about equal power.
> The IC-706 seems to have a better remote kit which
> is also being given away free right now.
>
> I could use the help of those of you have either one.
> Or other mobiles.
>
> 73s....
>

4004. Re: FS: postings

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 01:00:22 UTC
From: Robert Grizzard <grizzarv@mindspring.com>
Message-ID: <677n8b.8rj.ln@news.kg7yy.net>
Source record: 31036

Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:
> On Mon, 28 Apr 2003 22:02:41 -0400, "Johnson" <robjohn@speakeasy.net>
> wrote:

>> I used to really enjoy this NG, but any more it seems to have more FS:
>>postings than real discussions of amateur equipment. Is there another NG
>>where we can do what this NG was intended for? Seems like it's too late to
>>get the radio dealers out of here.
>> de K3EWZ
>>

> Discussion-only newsgroups are customarily identified with a '.d' at
> the end of the name, as

> rec.radio.amateur.equipment.d

> No such designator here.

That's only valid if the newsgroup has the word "binary" in the name.

> Anybody know where the FAQ is? I've never seen a reference to it.

Sure.
ftp://rtfm.mit.edu/pub/usenet-by-hierarchy/news/answers/radio/personal-intro

> 73 de Leigh W3NLB

HTH
--
The appearance of my E-mail address in any venue does not in and of itself
constitute a solicitation of bulk or commercial E-mail.

I don't want unsolicited commercial E-mail.

4005. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 02:22:04 UTC
From: bball@green.home.org
Message-ID: <slrnbaudq8.u71.bball@green.home.org>
Source record: 31037

- thanks for the info! i was able to get one at an RS around the corner

- i think i'll program it for a local repeater and then put it
'dumb' mode (lock) to avoid making any settings changes

- not a bad deal, really - but i can't see spending extra $$ on
any accessories such as a DC adapter, etc... although i did
get one of the $1.97 FRS cases most RS shops have on the
shelves...

- this is one unit i won't worry about dropping, etc...
(unlike my VX-5r or IC-t90a)

:-)

On Tue, 29 Apr 2003 20:55:41 -0000, Dave Platt <dplatt@radagast.org> wrote:
> In article <Y6Bra.57694$cO3.3903548@bgtnsc04-news.ops.worldnet.att.net>,
> Pete KE9OA <n.gianakopoulos@worldnet.att.net> wrote:
>
>> - fyi: i know they've been on sale before, but if you can find
>> one of the tinker-toy HTX-200s at a local RS, they're now
>> $24.97!
>
> They seem to be sold out in the stores I've checked in the SF Bay
> area. I got one last month for $50 - it was the store demo unit,
> apparently.
>
>> - perhaps someone could clarify: the units are AA-driven and only
>> put out at 200mW on batteries... supposedly more power at 9V DC...
>>
>> here are the questions:
>>
>> 1. previous manuals stated 9V DC, 800mA, center positive
>> current manual states 9V DC, 800mA
>>
>> which is correct?
>
> The only difference between these two descriptions you've given, is
> the additional detail that the center pin is positive polarity.
>
> I can confirm that center-positive is correct. I built a small
> portable LM317-based regulator (PowerPoles on one side, power miniplug
> on the other), center positive, and it works quite nicely with this
> radio. Potted the whole thing in sand/epoxy using a 35mm film can as
> a mold... should be pretty much bulletproof.
>

>>> 2. current manual states 2W on 9V DC, but i seem to recall
>>> seeing only 1W output
>>>
>>> which is correct?
>
> Haven't measured it myself. I suspect that the power output is
> voltage-limited - tripling the supply voltage (3 VDC internal to 9 VDC
> external) would roughly triple the voltage available to the RF power
> transistor(s) and would give roughly 9x the power. Since the HT is
> rated at 200 mW on batteries, I can believe 2 watts (plus or minus a
> hair) on external power.
>
> Considering its rather obvious limitations (low power and dinky
> antenna) it isn't such a bad little radio for close-in work. I took
> mine as a backup when I rode bicycle-mobile this weekend for the local
> March of Dimes Walkathon. It didn't have anywhere near the power and
> reach of my main bike setup (VX-5 with a J-pole built into the bicycle
> safety flag) but over most of the course I could hear and be heard
> just fine. In difficult spots (where the course followed a streambed
> valley, with very limited line-of-sight) it couldn't cut it.
>
> Usage hint: its setting for tone squelch is either ON or OFF.
> There's no separate setting for "send tone, but use carrier squelch on
> receive" as their is on most radios. However, the transmit and
> receive tones are individually controllable, and the receive tone has
> an undocumented "OFF" setting... in this position, the radio uses
> carrier squelch on receive even if the main tone-squelch setting is
> "ON".
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

4006. FA:Icom IC-W32A & many Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 02:30:18 UTC
From: Nathan Ciufo <nanina@fuse.net>
Message-ID: <3eaf3625$0$59530$a0465688@nnrp.fuse.net>
Source record: 31038

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40066&item=3021789438
&rd=1

4007. Re: Mobile transceivers: FT-100 vs IC-706mkIIG vs ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 02:56:26 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3EAF3B5A.B763BCB6@sympatico.ca>
Source record: 31039

Turner Morgan wrote:
>
> >
> > > Both have DSP, good receivers and about equal power.
> > >
>
> First, let me say I do not have an IC-706(any flavor); I do own and use as
> a mobile the FT-100D.
>
> From reading the FT-100 User's Group on Yahoo!, your statement above is
> almost correct. Both radios have DSP and both have 100W on HF. However,
> according to the folks on the Yahoo! group who have used/owned both radios,
> the receiver in the FT-100D is a great deal more sensitive than the
> receiver in the IC-706.
>
> However, there is another overriding reason to get the FT-100D. If you are
> going to use the radio as a mobile, I can confirm that the Noise Blanker in
> the FT-100D is outstanding!! Again, according to the folks on the Yahoo!
> FT-100 group, there might as well not be a noise blanker in the IC-706
> because the thing is totally ineffective!
>
> You might want to post your question on the FT-100 User's Group on Yahoo.
> Someone there who has experience with both radios can give you a blow-by-
> blow comparison.
>
> Hope this helps,
>
> Turner
> WA4MQY

Turner,

I am also wrestling with this choice and as a user of the FT-100D maybe
you could answer one question for me. I note that the supplied
microphone appears to have a keypad - is it possible to use this keypad
to directly enter a frequency, or to go directly to a channel?

I find a keypad very useful when wanting to QSY to a specific frequency
rather than using the VFO.

Thanks,
Dave
VE3HLU

4008. Looking for possible suggestions on dual recieve dual band HT...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 04:08:09 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <0liuavc6g36b0lgmfu6d13tf7atuos380f@4ax.com>
Source record: 31040

I'm looking for a dual band HT. 2m/440, 800 rx (856.xxx, 867.xxxx),
and T-Band tx (488.xxx). low band VHF (42 - 43) would be nice, but
not necessary. Size doesn't matter - as a matter of fact, I'd prefer a
larger radio than those new HT's that are the size of a pack of cards.

Any radios that will do the above?? I've seen a number of radios but
the official specs show 420 -470, even though the radio may recieve
488.

Thanks. :)

Evan
To reply, remove TheObvious from my e-mail address.

4009. Re: Mobile transceivers: FT-100 vs IC-706mkIIG vs ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 04:31:00 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <8kIra.62$f%5.43@newssvr19.news.prodigy.com>
Source record: 31041

Icom is hands down winner in all categories
"Bob Stroud" <doa@NOSPAM.org> wrote in message
news:aqEra.946$fK4.141880413@newssvr15.news.prodigy.com...
> Don't know about now, but when FT-100 first came
> out I was told it had alot of problems. A real dog.
>
> Has all that been fixed?
>
> "N9NWO" <n9nwo@amsat.DOT.org> wrote in message
> news:_Jlra.16690$B61.13769@nwrddc01.gnilink.net...
> > Any suggestions as to what mobile HF transceiver to
> > buy? The IC-706 has a great reputation but does not
> > have a great receive range with comparison to the FT-100.
> > And the FT-100 has three times the channels.
> >
> > Both have DSP, good receivers and about equal power.
> > The IC-706 seems to have a better remote kit which
> > is also being given away free right now.
> >
> > I could use the help of those of you have either one.
> > Or other mobiles.
> >
> > 73s....
> >
>
>

4010. Sneaky eBay posts

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 07:02:13 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <VxKra.131578$ja4.5814329@bgtnsc05-news.ops.worldnet.att.net>
Source record: 31042

I've found a good cure for the folks who deceptively hawk their eBay ads by not mentioning it in their title. With Outlook Express, it is pretty easy. On the menubar go to Message/Block Sender, and all of the posts from that person will be deleted from your view. If somebody has FA or For Auction in their title, that's one thing, but when they get sneaky.....unfortunately, they are the losers, because if they ever have need of advice, etc, their messages will not show up. I used this technique to get rid of that message that has been showing up at the top of the list for the past few days. You do have to do this with every newsgroup that you view, though. It is amazing.....if I look at these newsgroups from somebody elses computer, the proliferation of those ads are higher than one would think. You can also do the same thing with those folks pretending that they need Motorola software, or Codeplug data. You have to be quite careful here.....many of these posts MAY not be on the up-and-up. This could be an entrapment attempt. I also block those senders. There was one fellow that was playing this "pretend" game, and when I questioned him, he never got back to me. He is also in the Chicago area.

Pete

4011. Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 10:46:25 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BAD521C0.17F9A%stewart@say.net>
Source record: 31043
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on VHF at the moment because of my license class, but will probably also want to build an HF radio sometime down the road.

And, while I can actually tell the difference between a resister and a battery, I am clearly not an expert at electronics. So this project will also serve as a learning experience for me.

Given the above, can you recommend a good book, again oriented towards the beginner, on home brewing a VHF SSB radio?

Your suggestions are truly appreciated.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

4012. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 12:28:26 UTC
From: w4pqwhs@aol.com
Message-ID: <20030430082826.25377.00000240@mb-m23.aol.com>
Source record: 31044

> I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on VHF
>at the moment because of my license class, but will probably also want to
>build an HF radio sometime down the road.

Hate to" bust your bubble" but it`s not possible for many,many reasons. For a good start,You might look into some kit projects like Ramsey and others.. 73 W4PQW

4013. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 12:38:56 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <b8og61qnc1@ctb-nnrp2.saix.net>
Source record: 31045
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

If you are really as raw a beginner as you claim - perhaps you should
consider a kit?
The good ol' guys from MFJ come to mind. No gee wizz performance but not a
heap of junk either - Also very reasonably priced.

73
Roger ZR3RC

"Dwight Stewart" <stewart@say.net> wrote in message
news:BAD521C0.17F9A%stewart@say.net...
>
> I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on VHF
> at the moment because of my license class, but will probably also want to
> build an HF radio sometime down the road.
>
> And, while I can actually tell the difference between a resister and a
> battery, I am clearly not an expert at electronics. So this project will
> also serve as a learning experience for me.
>
> Given the above, can you recommend a good book, again oriented towards
the
> beginner, on home brewing a VHF SSB radio?
>
> Your suggestions are truly appreciated.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>
>
>
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4014. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 12:51:58 UTC
From: Mark Florkowski <mdflorkowski@earthlink.net>
Message-ID: <OFPra.46636$ey1.4360884@newsread1.prod.itd.earthlink.net>
Source record: 31046
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hi,
Try looking at the Ten-Tec line of products they have radios,transverters
(converts 2M to 6M any mode).
Most of what Ten-Tec sells is kits .
73's
Mark
KC8BFP
"Roger Conroy" <rogerconroy@nospam.hotmail.com> wrote in message
news:b8og61qnc1@ctb-nnrp2.saix.net...
> If you are really as raw a beginner as you claim - perhaps you should
> consider a kit?
> The good ol' guys from MFJ come to mind. No gee wizz performance but not a
> heap of junk either - Also very reasonably priced.
>
> 73
> Roger ZR3RC
>
>
> "Dwight Stewart" <stewart@say.net> wrote in message
> news:BAD521C0.17F9A%stewart@say.net...
> >
> > I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on
VHF
> > at the moment because of my license class, but will probably also want
to
> > build an HF radio sometime down the road.
> >
> > And, while I can actually tell the difference between a resister and a
> > battery, I am clearly not an expert at electronics. So this project will
> > also serve as a learning experience for me.
> >
> > Given the above, can you recommend a good book, again oriented towards
> the
> > beginner, on home brewing a VHF SSB radio?
> >
> > Your suggestions are truly appreciated.
> >
> >
> > Dwight Stewart (W5NET)
> >
> > http://www.qsl.net/w5net/
> >
> >

> >
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> =-----
>
>
>
>

4015. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 13:01:03 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3EAFC853.4307F2FC@gte.net>
Source record: 31047
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Dwight Stewart wrote:

> I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on VHF
> at the moment because of my license class, but will probably also want to
> build an HF radio sometime down the road.
>
> And, while I can actually tell the difference between a resister and a
> battery, I am clearly not an expert at electronics. So this project will
> also serve as a learning experience for me.
>
> Given the above, can you recommend a good book, again oriented towards the
> beginner, on home brewing a VHF SSB radio?
>
> Your suggestions are truly appreciated.
>
> Dwight Stewart (W5NET)
>

Hi Dwight,
Unless you already have a LARGE amount of RF design knowledge, homebrewing an SSB rig (and VHF at that) is not feasable. Look at Hand Products- they make a 6M SSB kit- even these will require good soldering skills and good tools.
Dale W4OP

4016. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 13:04:00 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <v4ivavog1qlstm2rjvn3qpk9fkbr2h43hl@4ax.com>
Source record: 30898

On Wed, 30 Apr 2003 06:46:25 -0400, Dwight Stewart <stewart@say.net>
wrote:

The closest I can think of is Ten Tec, which has transceiver kits for
6 and 2 meter FM (no ssb, alas), as well as cw qrp kits for the hf
bands.

For a vhf ssb radio to build, you might look at some of the older ARRL
handbooks, but I'm not sure you'll find anything there, either. Or do
a search at the ARRL web site for a QST article on such a critter.

Bob
k5qwg

>
> I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on VHF
>at the moment because of my license class, but will probably also want to
>build an HF radio sometime down the road.
>
> And, while I can actually tell the difference between a resister and a
>battery, I am clearly not an expert at electronics. So this project will
>also serve as a learning experience for me.
>
> Given the above, can you recommend a good book, again oriented towards the
>beginner, on home brewing a VHF SSB radio?
>
> Your suggestions are truly appreciated.
>
>
>Dwight Stewart (W5NET)
>
>http://www.qsl.net/w5net/
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>
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4017. Re: Looking for possible suggestions on dual recieve dual band HT...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 13:30:02 UTC
From: Evan Platt <evan@TheObvious.espphotography.com>
Message-ID: <etjvavob5hbfpc7jb90hd46kkbmdho4blg@4ax.com>
Source record: 30899

On Tue, 29 Apr 2003 21:08:09 -0700, Evan Platt
<evan@TheObvious.espphotography.com> wrote:

>I'm looking for a dual band HT. 2m/440, 800 rx (856.xxx, 867.xxxx),
>and T-Band tx (488.xxx). low band VHF (42 - 43) would be nice, but

My bad - meant t-band RX. :)

Evan
To reply, remove TheObvious from my e-mail address.

4018. Re: *******BEWARE OF L Harris

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 14:35:31 UTC
From: TIA <no1@nowhere.com>
Message-ID: <vavntk49nleb26@corp.supernews.com>
Source record: 30900
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Just trying to look out for others there, Rambo..... CB rambo that is. Never heard of Newsreaders & ISP's deleting messages? Huh newbie to newsgroups or something? Its ok there Rambo, it shouldnt last too long.

"L Harris" <bennyc03@earthlink.net> wrote in message news:A2tra.46879$4P1.4371490@newsread2.prod.itd.earthlink.net...
> maybe he needs a chunk of concrete or IRON mailed to him postage DUE....
>
>

4019. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 15:37:50 UTC
From: lazy_man7@yahoo.com
Message-ID: <4131249b.0304300737.a343ce6@posting.google.com>
Source record: 30901

bball@green.home.org wrote in message news:<slrnbatb3f.rq9.bball@green.home.org>...
> - fyi: i know they've been on sale before, but if you can find
> one of the tinker-toy HTX-200s at a local RS, they're now
> $24.97!
>

Thanks for the tip! I'm going to pick one up over lunch. One store
in the area has it and it's only 5 minutes away. I'll throw this in
the van just as a backup.

4020. FS: m2 KT34XA upgraded to KT36XA antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 17:40:20 UTC
From: "Mr.Fish" <n0sah@prodigy.net>
Message-ID: <8UTra.59$DK5.50@newssvr17.news.prodigy.com>
Source record: 30902

This antenna has totally rebuilt to KT-36XA specs with all new hardware. Can deliver to Lebanon, Missouri hamfest. Has not been up since rebuild.
Excellent 10-15-20 antenna.
3 inch X 32 foot boom with 6 elements. $350 OBO

4021. Re: FS: postings

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 19:14:36 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <1280bv8qv183ottsbijj93k9r3mbhh0kcp@4ax.com>
Source record: 30903

On Tue, 29 Apr 2003 20:00:22 -0500, Robert Grizzard
<grizzarv@mindspring.com> wrote:

>Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:
>> On Mon, 28 Apr 2003 22:02:41 -0400, "Johnson" <robjohn@speakeasy.net>
>> wrote:
>
>>> I used to really enjoy this NG, but any more it seems to have more FS:
>>>postings than real discussions of amateur equipment. Is there another NG
>>>where we can do what this NG was intended for? Seems like it's too late to
>>>get the radio dealers out of here.
>>> de K3EWZ
>>>
>
>> Discussion-only newsgroups are customarily identified with a '.d' at
>> the end of the name, as
>
>> rec.radio.amateur.equipment.d
>
>> No such designator here.
>
>That's only valid if the newsgroup has the word "binary" in the name.
>
>> Anybody know where the FAQ is? I've never seen a reference to it.
>
>Sure.
>ftp://rtfm.mit.edu/pub/usenet-by-hierarchy/news/answers/radio/personal-intro
>
>> 73 de Leigh W3NLB
>
>HTH

That certainly clarifies it. Quoting from the FAQ:

'The .equipment group is NOT the place for buying or selling
equipment; that's what rec.radio.swap is for.'

I've never been fond of the FS and FA postings, but didn't know they
were actually contra-FAQ. That's good ;-)

73 de Leigh W3NLB

4022. ISO MT8860, and other IC"s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 22:29:53 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <vb0jss2iplv553@corp.supernews.com>
Source record: 30904
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am trying to locate a couple of DTMF chips to repair a repeater tone panel. It is using Mitel's MT8860P, MT8865P and MT5087P. Might anybody out there in radio land have a couple of spares? I have tried to locate them from the different suppliers without success. I have found MT8960 and MT8965's but cannot find any info on their replacement possibilities. Will consider any other numbers that will work. Thanks Don Smith KB6GQA

4023. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 23:03:22 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <_CYra.79856$xB4.1955429@news2.east.cox.net>
Source record: 30905
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

If you paid by PayPal, you had the option to take out fraud insurance
for a few bucks.

If the person's contact information is bogus, eBay will suspend his
account. Did you report his contact information as being bogus??

Pete

"BJ" <bobjames_2003@tyahoo.com> wrote in message
news:Z1vra.46989$4P1.4383605@newsread2.prod.itd.earthlink.net...
> Ebay won't help - I keep getting canned messages back that they don't
> release personal info on people? Maybe someone here can help?
>
> I'm having a problem getting my money back from this guy and now he won't
> respond to emails or my requests for a refund although he says he has a 30
> day money back guarantee on his products.
>
> I'm afraid to leave negative feedback which wouldn't help get my money
> anyway as he has already said he'll do likewise.
>
> I want to alert his local authorities and see if that does any good!
Anyone
> know who this guy is?
>
> Bob J.
>
>

4024. Before you buy, sell or trade - look here

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 23:46:54 UTC
From: Tom Molyneaux <ke3gk@cablespeed.com>
Message-ID: <vb0o39ne73vjf8@corp.supernews.com>
Source record: 30906

Check here ...

http://www.hamstershack.com

Before you buy, sell or trade radio equipment and accessories over the internet. Everyday another Ham gets taken for his money or equipment.

Please submit your reviews and experiences with the dealings with other Hams here too !

This site is run by Hams - for Hams.

4025. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-04-30 23:57:37 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3EB062E3.8F47ED66@bellatlantic.net>
Source record: 30907
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Dale Parfitt wrote:

> >
>
> Hi Dwight,
> Unless you already have a LARGE amount of RF design knowledge, homebrewing an SSB
> rig (and VHF at that) is not feasable. Look at Hand Products- they make a 6M SSB
> kit- even these will require good soldering skills and good tools.
> Dale W4OP

Got a link or address for Hand Products?

4026. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 00:42:52 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3EB06DA6.4040002@adelphia.net>
Source record: 30908
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Uncle Peter wrote:
> If you paid by PayPal, you had the option to take out fraud insurance
> for a few bucks.
>
> If the person's contact information is bogus, eBay will suspend his
> account. Did you report his contact information as being bogus??

How does that help?

It's getting closer:

http://story.news.yahoo.com/fc?cid=34&tmpl=fc&in=Business&cat=Online_Auctions

Considering that "Auction fraud was the No. 1 Internet-related
complaint recorded by the FTC last year", why would anyone use auctions?

Support the economy - Buy new from a dealer.

- Mike KB3EIA -

4027. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 01:03:37 UTC
From: fccoutfo@fcc.usa
Message-ID: <936DDDA31FCC@216.168.3.44>
Source record: 30909
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Haaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa another internet english teacher haaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa.. I can always tell when some one has no life, they become internet english teachers, redoing posts...

bennyc03@earthlink.net (L Harris) wrote in <A2tra.46879$4P1.4371490@newsread2.prod.itd.earthlink.net>:

>maybe he needs a chunk of concrete or IRON mailed to him postage DUE....
>
>
>"TIA" <no1@nowhere.com> wrote in message
>news:var0qfo1q9qi58@corp.supernews.com...
>> Ya know I always know better but for some reason this time I didn't
>> heed
>my
>> own warning. I had advertised a HR2600 with a chipswitch and 2 - 150
>> amps for sale. One having a preamp switch problem and needed a new
>> switch but
>the
>> amp side worked perfectly. And I got alot of action but no sales. Well
>after
>> 2-3 months I got an email from
>>
>>
>>
>> MITCH N2RADIO [mitch@n2radio.com] MITCHELL Robertson
>> [MR_CPTN@militaryministry.net]
>>
>>
>>
>> Stating that he had a 6900TB to and an Boomer 600 amp to trade for my
>stuff.
>> I was like ok, no problem. I got everything packaged up in bubble wrap
>> and boxed real well. And waited for ups to pick it up. And he was to
>> do the same. Well he gave me a tracking number 2 days later and the
>> package was
>on
>> its way to me. Well mine left and went to him. I triple checked the
>> operation of all the equipment before I packaged it up. Just because I
>> did
>a
>> trade earlier that month (Sept) and had a DOA problem with a scanner.
>> So I made sure that the equip worked perfectly. Well I found out that
>> Mitch was in the military and was being shipped out. And his family is

>> moving. So
>they
>> wouldn't be able to get email for some time.
>>
>> Well the package arrived at completely the wrong address, which was
>> intentional because Mitch and his wife Laura had both double-checked
>> the shipping addy with me. I finally get the package and guess what?
>> Its 3 Chilton's repair manuals no equipment to be found. Well did I
>> get hosed
>but
>> bad. So over the next 4 months I emailed both addresses well over a
>hundred
>> times. And no response at all. Well I have a few connections in the
>military
>> and I'm making some requests. I'll see what happens it should be
>interesting
>> to say the least. The last email I sent Mitch and his wife I told him
>> this and told him by Jan 1 If I didn't hear anything I would take
>> action. Still no reply!!
>>
>>
>>
>> Well as I'm typing guess what, I get a box in ups!! SO I open it up
>> and
>> there is my 2600 back and one 150 amp that I sent to him. And a note
>> that the 2600 doesn't receive, the first amp is dead, and he kept the
>> other amp and sent me 2 beat up 15.00 microphones one with an echo.
>> DAM JUNK!! And
>a
>> mini para dynamics meter DOUBLE JUNK!!! Then he has the balls to throw
>> in
>a
>> pc board for an amp kit. Well I just wanted EVERYONE to know what
>> happened to me. So if you do business with him BEWARE I warned you.
>>
>>
>>
>> Robert Mitchell AKA Mitch Robertson AKA deadbeat user
>>
>> MITCH N2RADIO [mailto:mitch@n2radio.com]
>>
>> MITCHELL Robertson [MR_CPTN@militaryministry.net]
>>
>>
>>
>> Address I shipped to:
>>
>> Mitch Robertson 3612 SODERBERG DR. FT. COLLINS CO. 80526
>>
>> Address he shipped from:

>>
>> Art Castings 511 8th St. SE Loveland Colorado 80537
>>
>>
>>
>>
>>
>>
>
>
>

4028. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 01:04:27 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <vo_ra.80758$xB4.2005117@news2.east.cox.net>
Source record: 30910
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:3EB06DA6.4040002@adelphia.net...
> Uncle Peter wrote:
> > > > If the person's contact information is bogus, eBay will suspend
his
> > account. Did you report his contact information as being bogus??
>
> How does that help?
>

Maybe keeps the next person from getting ripped off?

4029. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 01:54:29 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3EB07E6E.1050705@adelphia.net>
Source record: 30911
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Uncle Peter wrote:
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:3EB06DA6.4040002@adelphia.net...
>
>> Uncle Peter wrote:
>>
>>> > > If the person's contact information is bogus, eBay will suspend
>>
> his
>
>>>account. Did you report his contact information as being bogus??
>>
>>How does that help?
>>
>
>
> Maybe keeps the next person from getting ripped off?

But if it really worked, there would be no fraud on ebay.

- Mike -

4030. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 02:12:54 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Go%ra.81017$xB4.2036358@news2.east.cox.net>
Source record: 30912
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:3EB07E6E.1050705@adelphia.net...
> Uncle Peter wrote:
> > "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> > news:3EB06DA6.4040002@adelphia.net...
> >
> >> Uncle Peter wrote:
> >>
> >>> > > If the person's contact information is bogus, eBay will suspend
> >>
> > his
> >
> >>>account. Did you report his contact information as being bogus??
> >>
> >>How does that help?
> >>
> >
> >
> > Maybe keeps the next person from getting ripped off?
>
>
> But if it really worked, there would be no fraud on ebay.
>
> - Mike -
>
How do you figure that?

You may dislike eBay, but it gives a lot of folks a chance to own
items they ordinarily wouldn't find in a lifetime. A lot of items
that may appear to be rare are often regularly found on eBay.
A lot of folks don't like eBay because things that used to be "cheap"
are now fair market priced according to supply and demand.

I've had over 150 transactions on eBay. I've had problems with
buyers and sellers, but I haven't lost a dime yet. For the few times
I've had problems with bad contact info, the sellers have been removed
from the site.

Pete

4031. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 02:43:07 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b8pvloqmo1@news1.kornet.net>
Source record: 30913
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:Go%ra.81017$xB4.2036358@news2.east.cox.net...
> You may dislike eBay, but it gives a lot of folks a chance to own
> items they ordinarily wouldn't find in a lifetime. A lot of items
> that may appear to be rare are often regularly found on eBay.
> A lot of folks don't like eBay because things that used to be "cheap"
> are now fair market priced according to supply and demand.
>
> I've had over 150 transactions on eBay. I've had problems with
> buyers and sellers, but I haven't lost a dime yet. For the few times
> I've had problems with bad contact info, the sellers have been removed
> from the site.
>
> Pete
>
>

I've been burned a few times on ebay.. but mostly for cheap stuff... been
burned in this NG for a lot more money than I care to talk about.. and it
seems that just because someone's a fellow ham doesn't necessarily mean they
can be trusted. All in all, ebay at least has buyer and seller protections
available. If a person decides not to take advantage of them, then it is
pretty much down to a bad choice if they get burned.

4032. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 03:05:02 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3EB08EF0.1020607@adelphia.net>
Source record: 30914
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Uncle Peter wrote:
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:3EB07E6E.1050705@adelphia.net...
>
>> Uncle Peter wrote:
>>
>>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
>>>news:3EB06DA6.4040002@adelphia.net...
>>>
>>>
>>>> Uncle Peter wrote:
>>>>
>>>>
>>>>>>>>>If the person's contact information is bogus, eBay will suspend
>>>>>>
>>>his
>>>
>>>
>>>>>>account. Did you report his contact information as being bogus??
>>>>
>>>>How does that help?
>>>>
>>>
>>>
>>> Maybe keeps the next person from getting ripped off?
>>
>>
>>But if it really worked, there would be no fraud on ebay.
>>
>>- Mike -
>>
>
> How do you figure that?

If everyone who ripped anyone off on Ebay were reported and actred upon,
they would go away. Then anyone who was thinking about going there to
rip people off would certainly think twice about it.

>
> You may dislike eBay, but it gives a lot of folks a chance to own
> items they ordinarily wouldn't find in a lifetime.

hmm, that could be extrapolated to a lot of things.

> A lot of items
> that may appear to be rare are often regularly found on eBay.
> A lot of folks don't like eBay because things that used to be "cheap"
> are now fair market priced according to supply and demand.

Possibly. Something has to explain why some used, still available equipment goes for more than new. Someone actually bought a used FT-50 for 40 dollars more than I paid for mine brand new. All that, and no warrantee!

People can buy and sell for whatever they want of course. But fair market price? Not even.

The only thing I would have to say about the whole auction thing is that consumerism has turned most people into very non-savvy buyers. After enough people get ripped on ebay (and yes, used equipment going for more than new is a person getting ripped) they will become educated, and the seller market there will go away. So maybe there is a purpose for the auctions, if only to serve as an example to others.

- Mike -

4033. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 03:21:07 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3EB091E8.4443FD63@gte.net>
Source record: 30915
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

ehsjr@bellatlantic.net wrote:

> Dale Parfitt wrote:
>
> > >
> >
> > Hi Dwight,
> > Unless you already have a LARGE amount of RF design knowledge, homebrewing an SSB
> > rig (and VHF at that) is not feasable. Look at Hand Products- they make a 6M SSB
> > kit- even these will require good soldering skills and good tools.
> > Dale W4OP
>
> Got a link or address for Hand Products?

Hand no longer shows this on their site- sorry.
Kanga US was the importer- might try them and see what's up.
Dale W4OP

4034. Re: Mobile transceivers: FT-100 vs IC-706mkIIG vs ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 04:49:16 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0304302049.6a4e72c3@posting.google.com>
Source record: 30916

Turner Morgan <tmorgan7955@comcast.net> wrote in message
news:<Xns936C51556FE5tmorgan7955comcastne@129.250.170.97>...
> >
> > Both have DSP, good receivers and about equal power.
> >
>
> First, let me say I do not have an IC-706(any flavor); I do own and use as
> a mobile the FT-100D.
>
> From reading the FT-100 User's Group on Yahoo!, your statement above is
> almost correct. Both radios have DSP and both have 100W on HF. However,
> according to the folks on the Yahoo! group who have used/owned both radios,
> the receiver in the FT-100D is a great deal more sensitive than the
> receiver in the IC-706.

I don't see how it could be a "great" deal more sensitive. The 706mk2g
I have is plenty sensitive. What bands are they refering to? I haven't
done any real comparison tests on vhf/uhf, but on HF, I know the 706
is as sensistive as it would ever need to be. It's as sensistive as
any of my other rigs. Probably more so, and the specs say it should be
at about .11mv to .15mv for 10 db s/n depending on the band . Those
are dang good specs. If they don't pan out, must be an alignment
problem, or the sensitivity is turned down in the radio. I've never
noticed any problems on VHF/UHF hearing anything compared to say my
yaesu ft-2500m, which is quite good for FM. I would think if there is
a difference between the two, it would show up more the higher in freq
you go. Also, the sensitivity is internally adjustable on the 706's.
Maybe it was set too low, if they had trouble receiving. As one
comparison, I use mine for air band receiving quite a bit. And this is
a band where the specs for the ham bands don't apply. The air band
sensitivity on the 706g blows away any scanner I've ever tried. And my
antenna is not even tuned for that band. But I've never been able to
compare it to a ft-100 in that case.

>
> However, there is another overriding reason to get the FT-100D. If you are
> going to use the radio as a mobile, I can confirm that the Noise Blanker in
> the FT-100D is outstanding!! Again, according to the folks on the Yahoo!
> FT-100 group, there might as well not be a noise blanker in the IC-706
> because the thing is totally ineffective!

Again, that is not the case here. Mine works about as well as any
other radio I have. But they have to be aware that some types of
noises are hard to blank with any blanker. I'd say the adjustable
blanker on my TS-830 is about as good as any I have. It works quite

well. Anyway, the 706g's is just about as good, but not adjustable as far as a front panel control. I've seen many types of noise it totally took out. Completely. And I have seen some types that it wouldn't do much with. But, in those cases that the 706 couldn't cut it out, the TS-830 usually wouldn't either. Those cases are where the noise pulses are so rapid and close together that there are no real gaps to leave in. If you have no "clean" gaps, no NB will do a decent job. I think these "reviews" of the NB's are just flukes of the draw really, unless they actually did side by side comparions with an A/B switch. The NB in the 706 works no better and no worse than any others I've seen.

Overall, I think both are good radios. I think one should pick on the overall balance of features, looks, whatever that they like. I went with the 706 because of the SO-239's instead of pigtails, and the 100% duty cycle transmitter compared to the 50% duty cycle of the ft-100. Also the ft-100 wants a 22 amp supply for 100w, and the 706 uses the usual 20 amp supply for 100w. I thought that was a bit odd. That seems to tell me the ft-100 makes a bit more heat per amp drawn than the 706. The 706 seems a tad more "solid" feeling than the ft-100 to me. But I do miss the 300 memories and higher UHF receive that the ft-100 can do. You can't get military aircraft on a 706. You can on a ft-100. You can also listen to 220 mhz on a ft-100. Not on a 706... I filled up all the 706's memories the first day I got it. Could use 200 more... But other than that, I've been really happy with the 706mk2g. I've run it nearly 24 hours a day non stop for two years, and it hasn't skipped a beat. The receive audio is good, and same with the transmit. No lack of sensitivity here at all. Might be an alignment problem/quirk with those other guys...? Of the ones that have had both, the results seem mixed. Some prefer the 706, some the ft-100. I think probably a preference thing more than anything. I woudn't mind having one of each. :) MK

4035. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 07:50:13 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Vk4sa.59847$cO3.4076053@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30917
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I don't know about that. Even I can build one of those. Seriously, if you want to see what it takes to design a receiver, check out my website at: http://home.att.net/~n.gianakopoulos/wsb/html/view.cgi-home.html-.html This receiver could be used up on the 6 and 2M bands, but it would be good to add an RF stage ahead of the mixer. Also, you would need to change the LO injection frequencies, and the input filter parameters.

Pete

Dale Parfitt <parinc@gte.net> wrote in message news:3EAFC853.4307F2FC@gte.net...
>
>
> Dwight Stewart wrote:
>
> > I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on VHF
> > at the moment because of my license class, but will probably also want to
> > build an HF radio sometime down the road.
> >
> > And, while I can actually tell the difference between a resister and a
> > battery, I am clearly not an expert at electronics. So this project will
> > also serve as a learning experience for me.
> >
> > Given the above, can you recommend a good book, again oriented towards the
> > beginner, on home brewing a VHF SSB radio?
> >
> > Your suggestions are truly appreciated.
> >
> > Dwight Stewart (W5NET)
> >
>
> Hi Dwight,
> Unless you already have a LARGE amount of RF design knowledge, homebrewing an SSB
> rig (and VHF at that) is not feasable. Look at Hand Products- they make a 6M SSB
> kit- even these will require good soldering skills and good tools.
> Dale W4OP
>

4036. MFJ-9606 Schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 09:02:21 UTC
From: Giovanni <it9xxs@kapeweb.com>
Message-ID: <xo5sa.46231$K35.1327595@news2.tin.it>
Source record: 30918
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I'm looking for the schematic diagram of the MFJ -9606 6m FM transceiver
(I've got the radio without any manual and I need to repair it).

Any help is appreciated.

Thanks !

4037. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 09:13:17 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BAD65D6C.17FCB%stewart@say.net>
Source record: 30919
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"Roger Conroy" wrote:
>
> If you are really as raw a beginner as you claim -
> perhaps you should consider a kit?
> The good ol' guys from MFJ come to mind. No gee
> wizz performance but not a heap of junk either -
> Also very reasonably priced.

"Mark Florkowski" wrote:
>
> Try looking at the Ten-Tec line of products they
> have radios, transverters (converts 2M to 6M any
> mode). Most of what Ten-Tec sells is kits .

Thanks for the suggestion, both Mark and Roger. However, I've already built many kits. And while I did learn a little from those kits, it was certainly not enough to build my own VHF radio without serious guidance. There are still simply too many gaps in my knowledge about electronics. In other words, I'm still a beginner in too many areas. Because of that, the books I've seen on radio construction lose me fairly quickly. Therefore, I was hoping for a book that didn't assume so much knowledge on the part of the reader. With that, I could probably muddle my way through to a fairly basic radio.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

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4038. FA: Large Air Wound Inductor -- 32 uH

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 11:43:54 UTC
From: ga_boneyard <ga_boneyard@hotmail.com>
Message-ID: <_L7sa.88931$xB4.2175984@news2.east.cox.net>
Source record: 30920
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Please see:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3021312430

Thanks,

Larry Keith
KQ4BY

4039. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 13:27:24 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <kf72bv8kb4olgiknr99cgk5sgkidatg9r6@4ax.com>
Source record: 30921

On Thu, 01 May 2003 05:13:17 -0400, Dwight Stewart <stewart@say.net>
wrote:

>"Roger Conroy" wrote:
>>
>> If you are really as raw a beginner as you claim -
>> perhaps you should consider a kit?
>> The good ol' guys from MFJ come to mind. No gee
>> wizz performance but not a heap of junk either -
>> Also very reasonably priced.
>
>"Mark Florkowski" wrote:
>>
>> Try looking at the Ten-Tec line of products they
>> have radios, transverters (converts 2M to 6M any
>> mode). Most of what Ten-Tec sells is kits .
>
>
> Thanks for the suggestion, both Mark and Roger. However, I've already
>built many kits. And while I did learn a little from those kits, it was
>certainly not enough to build my own VHF radio without serious guidance.
>There are still simply too many gaps in my knowledge about electronics. In
>other words, I'm still a beginner in too many areas. Because of that, the
>books I've seen on radio construction lose me fairly quickly.

You took the trouble to get your license. Do you not have a copy of
the ARRL Radio Amateur's Handbook? It assumes no knowledge on your
part, takes you through basic electronics, and explains how
transmitters and receivers work. Yes, it gets techy and complicated,
but transceivers are complicated, especially if you try to understand
what makes them work. I'd say, read the handbook, cover to cover, and
look at the ARRL website for more specialized books on transceiver
design. If those books "lose you" fairly quickly, then join the
majority of hams whose knowledge about electronics is a mile wide and
an inch deep :-)

I'd have to agree with you about the kits. I've built plenty of those,
and hooking them up is kind of like painted by the numbers. Neither
exercise is likely to turn you into a radio expert or an artist.

Bob
k5qwg

> Therefore, I
>was hoping for a book that didn't assume so much knowledge on the part of
>the reader. With that, I could probably muddle my way through to a fairly

>basic radio.

I don't think a vhf ssb rig is "basic". A cat's whisker radio, yes,
but not a ssb rig for 6 or 2.

Bob
>
>
>Dwight Stewart (W5NET)
>
>http://www.qsl.net/w5net/
>
>
>
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> http://www.newsfeed.com The #1 Newsgroup Service in the World!
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4040. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 14:13:00 UTC
From: "John R. Strohm" <strohm@airmail.net>
Message-ID: <C41D4501329621E1.94DB8F3F5F787A13.416CD9F268A5B1F6@lp.airnews.net>
Source record: 30922
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"Dwight Stewart" <stewart@say.net> wrote in message
news:BAD65D6C.17FCB%stewart@say.net...
> "Roger Conroy" wrote:
> >
> > If you are really as raw a beginner as you claim -
> > perhaps you should consider a kit?
> > The good ol' guys from MFJ come to mind. No gee
> > wizz performance but not a heap of junk either -
> > Also very reasonably priced.
>
> "Mark Florkowski" wrote:
> >
> > Try looking at the Ten-Tec line of products they
> > have radios, transverters (converts 2M to 6M any
> > mode). Most of what Ten-Tec sells is kits .
>
>
> Thanks for the suggestion, both Mark and Roger. However, I've already
> built many kits. And while I did learn a little from those kits, it was
> certainly not enough to build my own VHF radio without serious guidance.
> There are still simply too many gaps in my knowledge about electronics. In
> other words, I'm still a beginner in too many areas. Because of that, the
> books I've seen on radio construction lose me fairly quickly. Therefore, I
> was hoping for a book that didn't assume so much knowledge on the part of
> the reader. With that, I could probably muddle my way through to a fairly
> basic radio.

OK, the problem is that you have to learn to walk before you can learn to
run.

If you've built kits, then the next step is building from a schematic and
parts list. I'd suggest "W1FB's Design Notebook" by Doug DeMaw W1FB/SK, as
a good starting place. He gives several simple designs, in schematic form,
and has some good suggestions on construction practices. Also be reading
"Solid State Design for the Radio Amateur" by Doug DeMaw and Wes Hayward
(nominally out-of-print but still easily available from lots of places).

Plan on doing your earlier experimentation at HF rather than VHF. You can
get away with murder at HF and things will still work. VHF is not so
forgiving. There is a LOT of stuff to be learned before you can design your
own VHF rig.

4041. Re: Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 16:41:16 UTC
From: James <jimbo@nospam.com>
Message-ID: <3EB14E2B.A9CE633B@nospam.com>
Source record: 30923
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi John,

Can you post the procedure here ?

73 james

John wrote:

> James, thanks for the heads up. Someone sent me the procedure and the task
> is done. But I'm still going to subscribe to the kenwood list. Appreciate
> the information...
>
> 73 de John, ks4xn
>
> "James" <jimboz@nospamforme.com> wrote in message
> news:3EAEADED.EE807149@nospamforme.com...
> > hi john,
> >
> > This was covered on the kenwood list, here is how to get online
> > (I did not file the info you need)
> >
> > To subscribe or unsubscribe via the World Wide Web, visit
> > http://mailman.qth.net/mailman/listinfo/kenwood
> >
> > 73 jimboz
> >
> > John wrote:
> >
> > > Need to replace the lithium battery in my KW570D. It's on a board behind
> the
> > > front panel. That panel is attached by 4 clips that don't seem to wanna
> > > release the it. Anyone dealt with this b4? I just don't wanna break the
> > > clips, so if there's a specific sequence or something I'd appreciate
> hearing
> > > it...
> > >
> > > 73 de John, ks4xn
> >

4042. WTB RED 6 FOCUSRITE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 17:29:58 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <qQcsa.133973$ja4.5972032@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30924

Interested in buying the RED 6 price and condition

Bill Salerno 201 368 3655 w2onv@att.net

4043. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 17:37:36 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <b8rm10pni2@pcls4.std.com>
Source record: 30925
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

In rec.radio.amateur.equipment Dwight Stewart <stewart@say.net> wrote:

: I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on VHF
: at the moment because of my license class, but will probably also want to
: build an HF radio sometime down the road.
(snip)
Why a SSB radio? While there is some activity on VHF SSB, it is tiny
compared to HF SSB. Aside from VHF/UHF contests a few times a year, most
VHF/UHF SSB is *very* local. If there is any activity at all in your area
it may only be one or two nights a week. Some places have virtually none.

Maybe an FM radio would be better?

Richard in Boston, MA, USA
N1JDU

4044. Re: Mobile transceivers: FT-100 vs IC-706mkIIG vs ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 18:07:41 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <Nndsa.277$nr7.49751340@newssvr15.news.prodigy.com>
Source record: 30926

First off if you need a Noise blanker to run mobile you have a not installed your system correctly. Thats a fact.

Second look up both rigs in the QST lab tests you will find your final answers there. The 706 G is the winner all round. Buy it put the ssb or cw filter in it and your done. You wont have problems that creep up on you like the ft100/d models. Its not in its class. I dont own either now and have had both. I sold the Ft100 in 2 weeks after hearing and playing with a MKG model. And the audio is much better. But find out for youself. I wish you people would do your homework. Look at reviews. They will tell you all. Going to the FT100 Yahoo site is crap. They all own the FT100ssss! Go to eham.net or other like that. Make notes before you make your purchase. Why do you think yeasu came out with a new mobile? To try to compete with the 706 that they were lossing there asses too. That new one doesnt even come with DSP!!! The gall! They make you pay 60 bucks for that option. Wake up big 3 DSP is a standard now.
"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0304302049.6a4e72c3@posting.google.com...
> Turner Morgan <tmorgan7955@comcast.net> wrote in message
news:<Xns936C51556FE5tmorgan7955comcastne@129.250.170.97>...
> > >
> > > Both have DSP, good receivers and about equal power.
> > >
> >
> > First, let me say I do not have an IC-706(any flavor); I do own and use
as
> > a mobile the FT-100D.
> >
> > From reading the FT-100 User's Group on Yahoo!, your statement above is
> > almost correct. Both radios have DSP and both have 100W on HF.
However,
> > according to the folks on the Yahoo! group who have used/owned both
radios,
> > the receiver in the FT-100D is a great deal more sensitive than the
> > receiver in the IC-706.
>
> I don't see how it could be a "great" deal more sensitive. The 706mk2g
> I have is plenty sensitive. What bands are they refering to? I haven't
> done any real comparison tests on vhf/uhf, but on HF, I know the 706
> is as sensistive as it would ever need to be. It's as sensistive as
> any of my other rigs. Probably more so, and the specs say it should be
> at about .11mv to .15mv for 10 db s/n depending on the band . Those
> are dang good specs. If they don't pan out, must be an alignment
> problem, or the sensitivity is turned down in the radio. I've never

> noticed any problems on VHF/UHF hearing anything compared to say my
> yaesu ft-2500m, which is quite good for FM. I would think if there is
> a difference between the two, it would show up more the higher in freq
> you go. Also, the sensitivity is internally adjustable on the 706's.
> Maybe it was set too low, if they had trouble receiving. As one
> comparison, I use mine for air band receiving quite a bit. And this is
> a band where the specs for the ham bands don't apply. The air band
> sensitivity on the 706g blows away any scanner I've ever tried. And my
> antenna is not even tuned for that band. But I've never been able to
> compare it to a ft-100 in that case.
>
> >
> > However, there is another overriding reason to get the FT-100D. If you
are
> > going to use the radio as a mobile, I can confirm that the Noise Blanker
in
> > the FT-100D is outstanding!! Again, according to the folks on the
Yahoo!
> > FT-100 group, there might as well not be a noise blanker in the IC-706
> > because the thing is totally ineffective!
>
> Again, that is not the case here. Mine works about as well as any
> other radio I have. But they have to be aware that some types of
> noises are hard to blank with any blanker. I'd say the adjustable
> blanker on my TS-830 is about as good as any I have. It works quite
> well. Anyway, the 706g's is just about as good, but not adjustable as
> far as a front panel control. I've seen many types of noise it totally
> took out. Completely. And I have seen some types that it wouldn't do
> much with. But, in those cases that the 706 couldn't cut it out, the
> TS-830 usually wouldn't either. Those cases are where the noise pulses
> are so rapid and close together that there are no real gaps to leave
> in. If you have no "clean" gaps, no NB will do a decent job. I think
> these "reviews" of the NB's are just flukes of the draw really, unless
> they actually did side by side comparions with an A/B switch. The NB
> in the 706 works no better and no worse than any others I've seen.
>
> Overall, I think both are good radios. I think one should pick on the
> overall balance of features, looks, whatever that they like. I went
> with the 706 because of the SO-239's instead of pigtails, and the 100%
> duty cycle transmitter compared to the 50% duty cycle of the ft-100.
> Also the ft-100 wants a 22 amp supply for 100w, and the 706 uses the
> usual 20 amp supply for 100w. I thought that was a bit odd. That seems
> to tell me the ft-100 makes a bit more heat per amp drawn than the
> 706. The 706 seems a tad more "solid" feeling than the ft-100 to me.
> But I do miss the 300 memories and higher UHF receive that the ft-100
> can do. You can't get military aircraft on a 706. You can on a ft-100.
> You can also listen to 220 mhz on a ft-100. Not on a 706... I filled
> up all the 706's memories the first day I got it. Could use 200
> more... But other than that, I've been really happy with the 706mk2g.
> I've run it nearly 24 hours a day non stop for two years, and it

> hasn't skipped a beat. The receive audio is good, and same with the
> transmit. No lack of sensitivity here at all. Might be an alignment
> problem/quirk with those other guys...? Of the ones that have had
> both, the results seem mixed. Some prefer the 706, some the ft-100. I
> think probably a preference thing more than anything. I woudn't mind
> having one of each. :) MK

4045. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 18:09:08 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <8pdsa.278$rs7.49820940@newssvr15.news.prodigy.com>
Source record: 30927

GOOD LUCK i called all over the usa trying to find one well mostly the htx
245 nothing out there from the west coast to the midwest. the low power
milli watters are worthless to me.
"lazy man" <lazy_man7@yahoo.com> wrote in message
news:4131249b.0304300737.a343ce6@posting.google.com...
> bball@green.home.org wrote in message
news:<slrnbatb3f.rq9.bball@green.home.org>...
> > - fyi: i know they've been on sale before, but if you can find
> > one of the tinker-toy HTX-200s at a local RS, they're now
> > $24.97!
> >
>
> Thanks for the tip! I'm going to pick one up over lunch. One store
> in the area has it and it's only 5 minutes away. I'll throw this in
> the van just as a backup.

4046. TS 50 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 18:52:40 UTC
From: Adshar64 <adshar@ihug.com.au>
Message-ID: <b8rqf4$a86$1@lust.ihug.co.nz>
Source record: 30929

Can anyone help with a TS 50 service manual, copy or original and happy to pay of course?

cheers Adrian

ARC QLD

4047. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 19:06:02 UTC
From: bball@green.home.org
Message-ID: <slrnbb2t18.896.bball@green.home.org>
Source record: 30930

On Thu, 01 May 2003 18:09:08 GMT, JC <w9jcm@NOSPAMsbcglobal.net> wrote:
> GOOD LUCK i called all over the usa trying to find one well mostly the htx
> 245 nothing out there from the west coast to the midwest. the low power
> milli watters are worthless to me.

- i don't doubt it... i found an htx-245 locally in N. Va., but audio was dead - i could have returned it, but i just want to see if RS service is any good, so i sent it in for warranty work - if it comes back and works OK, i will have gotten an htx-245 for $45!

- the hxt-200 is good for monitoring, although i can easily hit my local repeater using a little pocket J-pole i built (about $3 in parts)...

> "lazy man" <lazy_man7@yahoo.com> wrote in message
> news:4131249b.0304300737.a343ce6@posting.google.com...
>> bball@green.home.org wrote in message
> news:<slrnbatb3f.rq9.bball@green.home.org>...
>> > - fyi: i know they've been on sale before, but if you can find
>> > one of the tinker-toy HTX-200s at a local RS, they're now
>> > $24.97!
>> >
>>
>> Thanks for the tip! I'm going to pick one up over lunch. One store
>> in the area has it and it's only 5 minutes away. I'll throw this in
>> the van just as a backup.
>
>

4048. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 19:08:09 UTC
From: Bruce Raymond <raymondb@dma.org>
Message-ID: <tgesa.2111$3f7.1800283@newssvr28.news.prodigy.com>
Source record: 30928
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I concur with John completely. I'm currently at the stage where I'm designing
and building HF stuff and scratching my head when it doesn't do what *I* think
it should be doing. It's humbling, to say the least. The Radio Amateur's
Handbook and Solid State Design for the Radio Amateur are two must-have books.

My suggestion is to get a copy of LTSpice from Linear Technology - http://www.linear-tech.com/software/. The price is right. ;-) I like to design
a stage, simulate it, and then mock it up and see how far off I am. Then I try my hand at tweaking to get closer to the simulation. I'm looking forward
to designing VHF, UHF, and microwave hardware, but I'm definitely not there, yet.

- Bruce

"John R. Strohm" <strohm@airmail.net> wrote in message news:C41D4501329621E1.94DB8F3F5F787A13.416CD9F268A5B1F6@lp.airnews.net...
>
> OK, the problem is that you have to learn to walk before you can learn to
> run.
>
> If you've built kits, then the next step is building from a schematic and
> parts list. I'd suggest "W1FB's Design Notebook" by Doug DeMaw W1FB/SK, as
> a good starting place. He gives several simple designs, in schematic form,
> and has some good suggestions on construction practices. Also be reading
> "Solid State Design for the Radio Amateur" by Doug DeMaw and Wes Hayward
> (nominally out-of-print but still easily available from lots of places).
>
> Plan on doing your earlier experimentation at HF rather than VHF. You can
> get away with murder at HF and things will still work. VHF is not so
> forgiving. There is a LOT of stuff to be learned before you can design your
> own VHF rig.
>
>

4049. Opinions re Harris RF-590A as Ham Receiver??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 21:06:06 UTC
From: silberman@earthlink.net
Message-ID: <9528d4b4.0305011306.5c5fb9d7@posting.google.com>
Source record: 30931

This radio intrigues me. Is there anyone reading this who is
familiar enough to share an opinion as to its usefulness as a Ham
Receiver?

I'd be particularly interested in comparisons to something like and
ICOM 756PRO.

Thanks,

Steve
W2KN

4050. How low can I drive a FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 21:55:37 UTC
From: John <John@SPAMSPOILERclavin.freeserve.co.uk>
Message-ID: <b8s519$iu9$1@newsg3.svr.pol.co.uk>
Source record: 30932

Hi there,

Im thinking of buying an FT101ZD, Mk1 . How low should I be able to set the drive on one of these? I rarely use more than 10W RFout and enjoy QRP ssb and cw. I Know the FT101ZD is not an obvious choice for a QRP rig. How low can they go?

Cheers, John.

4051. TEST...Don't Read...Just A Test

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 22:15:00 UTC
From: Steve <swb@localhost.localdomain>
Message-ID: <pan.2003.05.01.22.20.51.645510@localhost.localdomain>
Source record: 30935

```
Just A TEst
```

4052. FA: Big Bunch Of Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 22:20:56 UTC
From: Steve <swb@localhost.localdomain>
Message-ID: <pan.2003.05.01.22.26.48.27679@localhost.localdomain>
Source record: 30936

I've got lots of equipment up for auction.
If your interested take a look here.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=old_sparkey&include=0&since=-1&sort=3&rows=25

4053. Icom T90A info request

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 22:24:29 UTC
From: behr@muir.math.niu.edu
Message-ID: <b8s6qtqlr1@news.math.niu.edu>
Source record: 30937

I can't find this anywhere: what CI-V address does the IC-T90A use? (I'm assuming it does use that protocol, as most other ICOM gear). Also, is there some key combination which must be pressed before it goes into the CI-V "transceive" mode?

Thanks a lot in advance.

--
Eric Behr | NIU Mathematical Sciences | (815) 753 6727
behr@math.niu.edu | http://www.math.niu.edu/~behr/ | fax: 753 1112

4054. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 23:04:53 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <pKhsa.2279$3f7.1856725@newssvr28.news.prodigy.com>
Source record: 30933
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:3EB08EF0.1020607@adelphia.net...
> Possibly. Something has to explain why some used, still available
> equipment goes for more than new. Someone actually bought a used FT-50
> for 40 dollars more than I paid for mine brand new. All that, and no
> warrantee!

That's the feeding frenzy syndrome. A person gets caught up in the auction and doesn't check what a new one would be before bidding.

>
> People can buy and sell for whatever they want of course. But fair
> market price? Not even.

Sometimes yes and sometimes no. Some buyers expect to get something for a dime on the dollar and that's usually an unrealistic expectation especially if more that one person wants it.

>
> The only thing I would have to say about the whole auction thing is
> that consumerism has turned most people into very non-savvy buyers.
> After enough people get ripped on ebay (and yes, used equipment going
> for more than new is a person getting ripped) they will become educated,
> and the seller market there will go away. So maybe there is a purpose
> for the auctions, if only to serve as an example to others.

Any one who pays more used than new has only himself or herself to blame. They should have checked the new price before going into the bidding process. It is NOT the seller's fault if someone is so stupid as to bid that high. It is NOT the seller then who is ripping a person off. It's the bidder's own fault in that situation.

Dee Flint, N8UZE

4055. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-01 23:07:33 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <VMhsa.2280$3f7.1857598@newssvr28.news.prodigy.com>
Source record: 30934
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

"Walt Davidson" <walt99@tiscali.co.uk> wrote in message
news:mo92bv0343p96rgnq6pm2746h2i66v84a7@4ax.com...
> On Thu, 01 May 2003 01:03:37 -0000, fccoutfo@fcc.usa (That other
> George) wrote:
>
> I can always tell when someone is a clueless newbie when it comes to
> posting on Usenet newsgroups. You have demonstrated the point
> admirably,
>
> (1) by top-posting

Some groups prefer top-posting.

>
> (2) by quoting 104 lines of unrelated text, trailing like a long gray
> beard after your 3 lines of inane comments.

This is definitely poor practice.

Dee D. Flint, N8UZE

4056. FS: Collins 30S-1 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 01:41:31 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <f1ksa.50855$4P1.4744562@newsread2.prod.itd.earthlink.net>
Source record: 30938
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The 30S-1 R-F Linear Amplifier consists of a one-stage linear amplifier and the necessary power supplies. It is capable of maximum legal input power in the amateur bands between 3.5 and 29.7 MHz. It operates in either CW or SSB service with any exciter (such as KWM-1, KWM-2 or 32-S1, etc.) capable of 80 watts PEP output. IN addition, the amplifier may be operated outside the amateur bands at any frequency between 3.4 and 30 MHz by retuning its input circuits.

Serial number 11590.

This amplifier is of museum quality. There are no scratches on the unit anywhere. The face is perfect except for some rub wear on the on/off buttons. The unit is in perfect working order and uses the 3CX1000A tube. This amp will come with the original Collins manual. The pages are still crisp and the book has no pencil marks other than the serial number on the front cover. The manual is dated March 15, 1965.

Amp will be crated for shipping. Shipping/insurance/crating will be paid by the customer.

Amplifier weight is 160 pounds. 30 5/8 in. high, 17 in. wide, 18-3/4 deep (overall dimensions) Crating for shipment will add 10 to 25 pounds to its shipping weight.

Local pickup in Southern California (Los Angeles area) is preferred.

Asking $3250.00 plus shipping.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4057. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 02:14:40 UTC
From: 'Doc <w5lz@cwis.net>
Message-ID: <3EB1D490.D72DF7AE@cwis.net>
Source record: 30939
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

BJ wrote:

> I'm afraid to leave negative feedback which wouldn't help get my money
> anyway as he has already said he'll do likewise.

If you aren't getting a response from this guy, then it
seems fairly obvious that you probably won't be getting
any money back from him. It's also fairly obvious that if
you don't follow the standard procedure for a complaint,
then you are only 'helping' the problem, not solving it.
So, why 'do it' the right way? Write it off as a learning
experience, do the complaint thing the correct way, and
quit whining, it doesn't do anyone any good.

Smart eBay bidding rules:
1. Ask your self if it's really worth that much to
someone other than your self.
2. Always pay by postal money order or by credit card.
With those, you have recourse if there is fraud.
3. The 'seller' wants your money. Make him/her provide
adequate information as to who/what/where and what
shape the item is in.
4. If you have ~any~ doubts, don't bid.
5. If there is a problem. Complain to the seller, 'eBay',
and the Post Office/Credit company, in that order.
6. Stopping payment is ALWAYS an option when fraud is
involved. If you stop payment without adequate reason,
you are the one committing fraud (make sure you are right).

And the smartest thing anyone can tell you is to NEVER buy
something from 'eBay', only sell there.
'Doc

4058. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 02:47:22 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3EB1DC5B.3020300@adelphia.net>
Source record: 30940
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Dee D. Flint wrote:
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:3EB08EF0.1020607@adelphia.net...
>
>>Possibly. Something has to explain why some used, still available
>>equipment goes for more than new. Someone actually bought a used FT-50
>>for 40 dollars more than I paid for mine brand new. All that, and no
>>warrantee!
>
>
> That's the feeding frenzy syndrome. A person gets caught up in the auction
> and doesn't check what a new one would be before bidding.
>
>
>>People can buy and sell for whatever they want of course. But fair
>>market price? Not even.
>
>
> Sometimes yes and sometimes no. Some buyers expect to get something for a
> dime on the dollar and that's usually an unrealistic expectation especially
> if more that one person wants it.

And that, my friend, is supply and demand! 8^)

>>The only thing I would have to say about the whole auction thing is
>>that consumerism has turned most people into very non-savvy buyers.
>>After enough people get ripped on ebay (and yes, used equipment going
>>for more than new is a person getting ripped) they will become educated,
>>and the seller market there will go away. So maybe there is a purpose
>>for the auctions, if only to serve as an example to others.
>
>
> Any one who pays more used than new has only himself or herself to blame.
> They should have checked the new price before going into the bidding
> process. It is NOT the seller's fault if someone is so stupid as to bid
> that high. It is NOT the seller then who is ripping a person off. It's the
> bidder's own fault in that situation.

Absolutely! Being stupid is not against the law. Any price arrived at
between buyer and seller is strictly their own business. But that said,
please forgive me if I am a little more sympathetic to the buyer in this
sad little scenario. I've listened to enough sellers with a carny's
attitude toward those "rubes" who buy off them to be annoyed with the
whole process.

It's probably not fashionable any more, But I was taught to not take advantadge of people less fortunate than or smart as myself. Everyone elses MMV..

- Mike -

4059. want : phono oscillators, home broadcasters, electronic babysitters etc....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 05:01:56 UTC
From: ed sharpe <esharpe@uswest.net>
Message-ID: <cZmsa.121$Ct1.176531@news.uswest.net>
Source record: 30941

Ok the latest tangent for a future display are:

Home Broadcasters, Phone Oscillators and Babysitters!

looking for the actual items of course, but to go along with that, advertisements, and some first hand oral history about your early experiences and fun and trouble you got into etc etc regarding these devices!

It would be interesting to now how many folks that enjoyed these went into some form of broadcasting.....

Three that I remember myself were the

knight kit little blue unit with the 50c5's in it (had loads of fun with one of these! This baby would be fun to play with again!)

the RCA Unit (I almost remember this having a pentode or a pentagrid tube in it.....

Lafayette unit... Did not have one but always looked in the catalog at it.

Was there also a heathkit unit? I seem to think so but a catalog check will fill in the details of it's existence.

a close brother to the home broadcaster was the 'baby sitter' and knew people when I was young that kludged extra inputs and preamps onto these.....

Yep want examples of all of them! cash, trade, free... whatever!

But most of all want some history of peoples involvement with them to add to the section on the web site.

please contact me off list.

Thanks Ed Sharpe archivist for SMECC

Please check our web site at
http://www.smecc.org
to see other engineering fields, communications and computation stuff we buy, and by all means when in Arizona drop in and see us.

address:

coury house / smecc
5802 w palmaire ave
glendale az 85301

buy, and by all means when in Arizona drop in and see us.

address:

coury house / smecc
5802 w palmaire ave
glendale az 85301

4060. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 06:52:43 UTC
From: peter@strg-alt-entf.org
Message-ID: <b8t4jr$d9jq8$1@ID-31.news.dfncis.de>
Source record: 30942
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

In rec.radio.amateur.dx Dee D. Flint <deehays@qix.net> wrote:
>
> "Walt Davidson" <walt99@tiscali.co.uk> wrote in message
> news:mo92bv0343p96rgnq6pm2746h2i66v84a7@4ax.com...
> > On Thu, 01 May 2003 01:03:37 -0000, fccoutfo@fcc.usa (That other
> > George) wrote:
> >
> > I can always tell when someone is a clueless newbie when it comes to
> > posting on Usenet newsgroups. You have demonstrated the point
> > admirably,
> >
> > (1) by top-posting
>
> Some groups prefer top-posting.

Which ones would that be? Does their cheir charta explicitly identifiy
top-posting as a requirement for participation?

I believe you are on rather shaky ground with that assertion.

Peter Lemken
DF5JT
Berlin
--
http://www.observer.co.uk/worldview/story/0,11581,905992,00.html
http://www.newamericancentury.org/RebuildingAmericasDefenses.pdf
http://www.nssg.gov/phaseIII.pdf
http://govinfo.library.unt.edu/nssg/PhaseIIIFR.pdf

4061. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 07:18:54 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <vb46uhal6c6d95@corp.supernews.com>
Source record: 30943
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

This from someone that drives on the wrong side of the road...

"Walt Davidson" <walt99@tiscali.co.uk> wrote in message
news:rn44bvctlpn0hk4v8e6vdglt9nbvks3eiu@4ax.com...
> On Thu, 01 May 2003 23:07:33 GMT, "Dee D. Flint" <deehays@qix.net>
> wrote:
>
> >Some groups prefer top-posting.
>
> Then they are wrong.
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

4062. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 07:35:07 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87znm5by38.fld@barrow.com>
Source record: 30944
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

peter@strg-alt-entf.org (Peter Lemken) wrote:
>Dee D. Flint <deehays@qix.net> wrote:
>>"Walt Davidson" <walt99@tiscali.co.uk> wrote:
>> >fccoutfo@fcc.usa (That other George) wrote:
>> >
>> > I can always tell when someone is a clueless newbie when it comes to
>> > posting on Usenet newsgroups. You have demonstrated the point
>> > admirably,
>> >
>> > (1) by top-posting
>>
>> Some groups prefer top-posting.
>
>Which ones would that be? Does their cheir charta explicitly identifiy
>top-posting as a requirement for participation?
>
>I believe you are on rather shaky ground with that assertion.

What he meant to say was, there are *hords* of uninformed users
on Usnet who don't know any better, and they are even the
majority (if not nearly the total) of users in some newsgroups.

See what happens when you let just _anybody_ have access!

(Where "Anybody" is defined as whatever recognizable group showed
up immediately following the group you were part of... ;-)

I remember people saying that The Well was the death of Usenet,
and then it was people from The Well saying "It's September,
again" or "What do you expect from an .edu domain." Then it was
the institutional folks who didn't like the unwashed masses that
PSI and UUnet allowed.

Of course when AOL hit (never mind WebTV), lets face it, this
wasn't a very funny joke anymore... But we have to admit the
Internet (never mind Usenet) wouldn't be what it is if every
other grandmother in the country wasn't connected.

But damned, the least they could do is learn a little style.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4063. Re: Opinions re Harris RF-590A as Ham Receiver??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 08:45:39 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Teqsa.62776$cO3.4186013@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30945

These commercial receivers, and others of their ilk, such as the Racal, Rockwell, WJ, etc. are in another class. Generally higher IP3 ratings, but more importantly is the ruggedness factor. You will generally see modularized construction, or egg crate construction where the different stages are enclosed inside of compartments in a die-cast aluminum chassis. Spurious emissions will usually be lower, since much of this equipment is used for surveilance, and a low amount of detectability is desired. Will these receivers hear anything that the Icom 756PRO will? Probably not. Will the 756PRO hear anything that the R75, the FGR100, the AOR7030, the Palstar R30 will? Probably not. It doesn't take more than 150 dollars to build a receiver that will perform with the best of them. Most of the price is reflected by the non-recurrent engineering costs, especially with a new consumer product.
Oh, I think that you would like the Harris unit. One characteristic of all of the 5K+ receivers is the high amount of gain in the I.F. strip. I've played with the Harris units, the WJ units, and I've owned the Collins 674U, the PRC515, the HF8050, the HF2050, and the Racal 6790/GM. They all sound about the same, which is very good. If you can get it for a good price, it would be a good one for your shack. If it is a choice of a used 5000 dollar and up receiver for 1000 dollars, or a new receiver for that price, I would take the used one anyday, as long as the seller is including the service manual. The reason that I mention that manual is because some of them are either impossible to get ahold of, or some entity is selling them for 300 or 400 dollars. About the only disadvantage of those high end receivers is the size. They are typically 19 inch rack mount, which is ok, but sometimes they are around 22 inches deep!

Pete

Stephen Silberman <silberman@earthlink.net> wrote in message news:9528d4b4.0305011306.5c5fb9d7@posting.google.com...
> This radio intrigues me. Is there anyone reading this who is
> familiar enough to share an opinion as to its usefulness as a Ham
> Receiver?
>
> I'd be particularly interested in comparisons to something like and
> ICOM 756PRO.
>
> Thanks,
>
> Steve
> W2KN

4064. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 12:06:42 UTC
From: rmead100@aol.com
Message-ID: <20030502080642.26620.00000384@mb-m22.aol.com>
Source record: 30946

It is my understanding that there is NO provision for stopping payment on USPS money orders. Further, I seriously doubt that the post office is going to do anything at all about the problem.

Stopping payment is hardly fraud. It might be called reneging or backing out, and its not a great thing to do, but if the price of the item was logical in the first place, there will be another buyer shortly.

In any case, I doubt stopping payment works for most people as sellers of equipment wait til funds are in the bank before shipping. The best defense in a perilous field is to ask logical reasonable questions and look carefully at the answers.

I bought a Drake amp from a guy at a reasonable price last year and when it arrived, I found the power supply needed to be rebuilt (not just aging, but it had failed) I wrote back to the seller and politely noted that it seemed impossible that he could have tested the amp with that supply, etc, and would he think about refunding the $50 I had paid to cover the shipping. (to contribute towards my $100 cost of builing the supply.) His reply was that he felt terribly about it, and was sending me the full $100. So I said thank you. Not everyone is a crook, but your approach to fixing problems long distance has to be extremely polite and persistent.

4065. disable tone pad on a HM-95??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 12:18:57 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-D4ED2F.07181202052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30947

Anybody know how to disable (which wire to cut ect) the tone pad on the Icom HM-95 mobile mike. I keep hiting the buttons while I'm talking and I don't use them anyway so I'd like to disable but in a neat way so that it can be restored again. The rig I'm using it on is a IC-2350 dual bander.

Tnx

--
email: dalej2@mac.com

4066. Re: Looking for possible suggestions on dual recieve dual band HT...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 12:52:31 UTC
From: No Spam Please <nospamplease@anaddress.net>
Message-ID: <gdq4bv4lm5m4lgka0rcvr6qa72j3n2s2re@4ax.com>
Source record: 30948

FT-530 Yaesu comes to mind does all that and I have seen a number
available for very reasonable prices that only need a battery.

On Tue, 29 Apr 2003 21:08:09 -0700, Evan Platt
<evan@TheObvious.espphotography.com> wrote:

>I'm looking for a dual band HT. 2m/440, 800 rx (856.xxx, 867.xxxx),
>and T-Band tx (488.xxx). low band VHF (42 - 43) would be nice, but
>not necessary. Size doesn't matter - as a matter of fact, I'd prefer a
>larger radio than those new HT's that are the size of a pack of cards.
>
>Any radios that will do the above?? I've seen a number of radios but
>the official specs show 420 -470, even though the radio may recieve
>488.
>
>Thanks. :)
>
>Evan
>To reply, remove TheObvious from my e-mail address.

4067. Re: disable tone pad on a HM-95??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 13:04:37 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <e4r4bv4jvkvb9mlc094hupv5nb1tlcl9ei@4ax.com>
Source record: 30949

On Fri, 02 May 2003 12:18:57 GMT, dj <DaleJ@nospam.com> wrote:

>Anybody know how to disable (which wire to cut ect) the tone pad on the
>Icom HM-95 mobile mike. I keep hiting the buttons while I'm talking and
>I don't use them anyway so I'd like to disable but in a neat way so that
>it can be restored again. The rig I'm using it on is a IC-2350 dual
>bander.
>
My Yaesu hand mike has a switch, and the HT has a key sequence, to
lock out the key pad.

I don't know Icom gear, but it might be worth a journey through the
instruction manual.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

4068. Re: disable tone pad on a HM-95??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 13:12:24 UTC
From: K9VUJ <k9vuj@nospam.com>
Message-ID: <k9vuj-01D319.08113902052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30950

In article <e4r4bv4jvkvb9mlc094hupv5nb1tlcl9ei@4ax.com>,
Gary S. <Idontwantspam@net> wrote:

> On Fri, 02 May 2003 12:18:57 GMT, dj <DaleJ@nospam.com> wrote:
>
> >Anybody know how to disable (which wire to cut ect) the tone pad on the
> >Icom HM-95 mobile mike. I keep hiting the buttons while I'm talking and
> >I don't use them anyway so I'd like to disable but in a neat way so that
> >it can be restored again. The rig I'm using it on is a IC-2350 dual
> >bander.
> >
> My Yaesu hand mike has a switch, and the HT has a key sequence, to
> lock out the key pad.
>
> I don't know Icom gear, but it might be worth a journey through the
> instruction manual.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

I looked Gary but could find nothing in the manual for the radio unless
I missed it somewhere. Maybe some kind soul will come to my aid.
I don't have a diagram for the mike either.

Thanks

Dale

--
email: K9VUJ@arrl.net

4069. Re: disable tone pad on a HM-95??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 13:16:50 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <9qr4bv45afrhgf2sp4h8e49403bllji5e0@4ax.com>
Source record: 30951

On Fri, 02 May 2003 13:12:24 GMT, K9VUJ <k9vuj@nospam.com> wrote:

>In article <e4r4bv4jvkvb9mlc094hupv5nb1tlcl9ei@4ax.com>,
> Gary S. <Idontwantspam@net> wrote:
>
>> My Yaesu hand mike has a switch, and the HT has a key sequence, to
>> lock out the key pad.
>>
>> I don't know Icom gear, but it might be worth a journey through the
>> instruction manual.
>>
>I looked Gary but could find nothing in the manual for the radio unless
>I missed it somewhere. Maybe some kind soul will come to my aid.
>I don't have a diagram for the mike either.
>
Too bad, I agree it is a very useful feature to have.

Is there a specialty Yahoo group for Icom radios, any online forums,
nearby dealer?

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

4070. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 13:24:05 UTC
From: Richard Hosking <richardh@iinet.net.au>
Message-ID: <3eb27190$0$26943@echo-01.iinet.net.au>
Source record: 30952
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

As others in this thread have pointed out, you have chosen a challenging task.
I presume you are a novice and unable to access the HF bands. I have never understood this requirement - I suspect the full licensees wanted to keep HF to themselves :)
I have always found the first challenge to designing radio gear is to have good test equipment to see what is going on.
In the end I have given up designing the radios and just had fun working on the test gear :))
Ideally you will have a spectrum analyser, a decent CRO and a good sig gen - say a HP8640B. I presume you dont have these
(Many of the "experts" will though - they know it is almost impossible to do serious design work without them)
Other equipment would be a multimeter, HF receiver and homebuilt units such a s a noise bridge, return loss bridge and signal source.

I suggest
as others have pointed out - adopt a building block approach, and wherever possible get rid of variables that you can control, so that you know what the final result is.
Use good design practice with lots of bypassing, short leads and ground planes so that you know the circuit will not be unstable due to these factors
Start with a current limited, regulated power supply with voltage and current readouts
Do the easy building blocks first.
For an SSB rig I would generate the SSB at HF (say 10.7 MHz for 2M) and look at the result with an HF receiver and/or CRO (it should be possible to get hold of these cheaply)
I would consider the use of surface mount components. At VHF they are much more predictable and the techniques for SM are not too hard to master.
I would consider an FM rig rather than SSB as it is probably easier to design and there are likely to be lots more people active on FM than SSB in your local area
You might be able to get a surplus FM rig that can be modified to amateur bands if you dont want to build your own.
You can reduce the RF design by using "block" filters such as helical filters which can be got from specialist suppliers.
In the end, the hard part is knowing whether your oscillator is working when you have nothing to look at it on.
Start with a reciever - you can hear local repeaters if the LO is working.

Richard

Dwight Stewart <stewart@say.net> wrote in message
news:BAD521C0.17F9A%stewart@say.net...
>
> I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on VHF
> at the moment because of my license class, but will probably also want to
> build an HF radio sometime down the road.
>
> And, while I can actually tell the difference between a resister and a
> battery, I am clearly not an expert at electronics. So this project will
> also serve as a learning experience for me.
>
> Given the above, can you recommend a good book, again oriented towards
the
> beginner, on home brewing a VHF SSB radio?
>
> Your suggestions are truly appreciated.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>
>
>
> ------------== Posted via Newsfeed.Com - Uncensored Usenet News
==----------
> http://www.newsfeed.com The #1 Newsgroup Service in the World!
> -----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers
=-----

4071. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 14:01:06 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3EB27A08.6070901@attbi.com>
Source record: 30953
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Five years on Usenet and I always Top Post.

That way you [YOU] don't have to read through many lines you've read
before. My comments are right there for a quick read/scan/delete.

Deacon Dave, W1MCE

>>On Thu, 01 May 2003 01:03:37 -0000, fccoutfo@fcc.usa (That other
>>George) wrote:
>>
>> I can always tell when someone is a clueless newbie when it comes to
>>posting on Usenet newsgroups. You have demonstrated the point
>>admirably,
>>
>>(1) by top-posting
>

4072. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 14:18:10 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87of2lbffh.fld@barrow.com>
Source record: 30954
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Dave Shrader <david.shrader@attbi.com> wrote:
>Five years on Usenet and I always Top Post.

Don't you think, that after five years, it is time you started doing ti
right?

Please go read *any* netiquette guide you want to choose, because
you'll find they all say that top posting is not appropriate.

>That way you [YOU] don't have to read through many lines you've read
>before. My comments are right there for a quick read/scan/delete.

Right there... and *totally* unconnected to whatever part of the original
article you are referring to, thus making everything you say somewhat
ambiguous. The fact is, if you trim out the quoted text that you are
not referring to, and place your response immediately below the referenced
text, 1) nobody has to read through "many lines you've read before", 2)
your comment is not ambiguous, and most of all 3) three or four articles
later if your comment is still pertinent to comments being made the
attributions and the added comments will all line up nicely to make it
obvious not only what was said, but when and by whom.

It is to some degree a matter of style... *effective style*.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4073. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 14:55:33 UTC
From: isgs294@yahoo.com
Message-ID: <56e0cd4a.0305020655.4705427@posting.google.com>
Source record: 30955
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

If you completed with him you have the ability to pull his personal
contact information. as you have already been told go to
http://cgi3.ebay.com/aw-cgi/eBayISAPI.dll?MemberSearchShow and fill
out the form, get his address and phone. If those are not correct
notify ebay and they will remove him. If they are correct call hima nd
work out the issue. Seems your the only one who has had problems with
him.

"BJ" <bobjames_2003@tyahoo.com> wrote in message
news:<Z1vra.46989$4P1.4383605@newsread2.prod.itd.earthlink.net>...
> Ebay won't help - I keep getting canned messages back that they don't
> release personal info on people? Maybe someone here can help?
>
> I'm having a problem getting my money back from this guy and now he won't
> respond to emails or my requests for a refund although he says he has a 30
> day money back guarantee on his products.
>
> I'm afraid to leave negative feedback which wouldn't help get my money
> anyway as he has already said he'll do likewise.
>
> I want to alert his local authorities and see if that does any good! Anyone
> know who this guy is?
>
> Bob J.

4074. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 15:03:09 UTC
From: isgs294@yahoo.com
Message-ID: <56e0cd4a.0305020703.497b8263@posting.google.com>
Source record: 30956
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

How about giving us YOUR ebay id. Coal-76 seems to have an execlent
record. Whats yours? Looking at what he sells it small dollar items,
many home made ham radio/swl antennas. What auction was yours?

"BJ" <bobjames_2003@tyahoo.com> wrote in message
news:<Z1vra.46989$4P1.4383605@newsread2.prod.itd.earthlink.net>...
> Ebay won't help - I keep getting canned messages back that they don't
> release personal info on people? Maybe someone here can help?
>
> I'm having a problem getting my money back from this guy and now he won't
> respond to emails or my requests for a refund although he says he has a 30
> day money back guarantee on his products.

4075. Re: Icom T90A info request

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 16:42:35 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3EB29FE3.2030203@tampabay.rr.com>
Source record: 30957

hey eric
the T90 does NOT use the CIV control like the other Icom radios actually
none of the HTs use the CIV they use a differnt cable to program the
radio the CIV is used to control the radio not program it
as for getting the radio into that mode its called clone mode and with
the radio off you plug the proper interface cable into the mic jack the
larger jack anyways then when you turn the radio back on it will
automatically go into clone mode
do a web search for RT systems they sell software and cable to program
that HT

Eric Behr wrote:
> I can't find this anywhere: what CI-V address does the IC-T90A
> use? (I'm assuming it does use that protocol, as most other
> ICOM gear). Also, is there some key combination which must be
> pressed before it goes into the CI-V "transceive" mode?
>
> Thanks a lot in advance.
>

4076. Re: EARN UNLIMITED INCOME WORKING AT HOME

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 17:34:39 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <4da5bv05ccjdmmbvnajmgdanubaj83vp8c@4ax.com>
Source record: 30958

On Fri, 2 May 2003 16:32:02 +0100, "Dave Smith"
<qusfiawn@otqfhaum.com> wrote:

>This is not spam. Full details at the bottom.
>
Same scam as last week, same text, same forged email name, and the
same scam artist:

M Beard
PO Box 7664
Nottingham
NG6 8XY
UK

He does have a new actual ISP now.

What's the matter, your "unlimited income" from last week ran out?

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

4077. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 17:56:36 UTC
From: peter@strg-alt-entf.org
Message-ID: <b8ubgk$du8cn$2@ID-31.news.dfncis.de>
Source record: 30959
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

In rec.radio.amateur.dx Floyd Davidson <floyd@ptialaska.net> wrote:
> Dave Shrader <david.shrader@attbi.com> wrote:
> >Five years on Usenet and I always Top Post.
>
> Don't you think, that after five years, it is time you started doing ti
> right?

I agree.

> Please go read *any* netiquette guide you want to choose, because
> you'll find they all say that top posting is not appropriate.

The problem is: It takes a little effort to *think* about how to present an argument, how to reply to something and have a coherent train of thought in writing. It takes an effort to trim lines, to read over one's article.

Today's world is not about effort, it's about reward.

Spending time to *think* how other may want to follow an argument is not rewarding.

Say "Thank you" to Mickeysoft. The are the masters of HTML, top-posting, undeclared character sets, horrible quoting and a *HUGE* Send-Button.

Peter Lemken
Berlin
--
http://www.observer.co.uk/worldview/story/0,11581,905992,00.html
http://www.newamericancentury.org/RebuildingAmericasDefenses.pdf
http://www.nssg.gov/phaseIII.pdf
http://govinfo.library.unt.edu/nssg/PhaseIIIFR.pdf

4078. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 18:16:30 UTC
From: gw@webhideout.com
Message-ID: <235a74db.0305021016.27230ae5@posting.google.com>
Source record: 30962
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Richard Clark <kb7qhc@attbi.com> wrote in message
news:<ptstavske7b7p4bgln4pb63atl6gral7ad@4ax.com>...
> On Tue, 29 Apr 2003 12:06:56 -0700, Dean Arthur
> <dearthur@silverstar.com> wrote:
>
> >I wonder how quick E-Bay would divulge info if sued in small claims
> >court for aiding and abetting thievery by claiming "confidentiality" of
> >thieve's records?
>
> :-)
> As if they had never considered nor encountered this in several
> billion trades. Look at the number of CEO's taking a bonus for
> delivering capital assets to morgue and try to call a cop. You might
> get off easy with 20 years in Sing-sing.
>
> Wait a year, bring it up again, and the GOP could use this outrage to
> lever us into taking out France for harboring known Bids of Massive
> Consumption.
>
> It sure takes a lot of excuses to not do the right thing first: drop a
> dime.
>
> 73's
> Richard Clark, KB7QHC

what's wrong with taking out france.????

4079. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 18:21:35 UTC
From: Richard Clark <kb7qhc@attbi.com>
Message-ID: <ukd5bv8vj7tkikg2f2sv3q5t3opbd3ot0a@4ax.com>
Source record: 30963
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

On 2 May 2003 11:16:30 -0700, gw@webhideout.com (gw) wrote:
>what's wrong with taking out france.????

The GOP would lose their model for administrative excellance.

73's
Richard Clark, KB7QHC

4080. Re: Icom T90A info request

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 18:44:05 UTC
From: behr@muir.math.niu.edu
Message-ID: <b8ue9lsls1@news.math.niu.edu>
Source record: 30966

In article <3EB29FE3.2030203@tampabay.rr.com>,
Dennis Kaylor <k4oxg@tampabay.rr.com> wrote:
>
>the T90 does NOT use the CIV control like the other Icom radios actually
>none of the HTs use the CIV they use a differnt cable to program the
>radio the CIV is used to control the radio not program it

Well, CI-V is a protocol, and AFAIK it's used to do both. The cables
for different rigs are different, I know, but this isn't the issue.
And the T90A certainly _sends_ CI-V commands while in clone mode, so
it does use that protocol. By the way, in clone it's using address
0xEE, so I think I answered one of my questions already.

>as for getting the radio into that mode its called clone mode and with
>the radio off you plug the proper interface cable into the mic jack the

You mean the speaker jack.

>larger jack anyways then when you turn the radio back on it will
>automatically go into clone mode

No, one has to press a key combination for that. My question was
whether there is a similar key combination for programming mode.

>do a web search for RT systems they sell software and cable to program
>that HT

The reason I originally asked is that I want to do it on my own.
Thanks for the reply.

--
Eric Behr | NIU Mathematical Sciences | (815) 753 6727
behr@math.niu.edu | http://www.math.niu.edu/~behr/ | fax: 753 1112

4081. Re: ISO MT8860, and other IC"s

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 19:05:04 UTC
From: dean arthur <dearthur@silverstar.com>
Message-ID: <3EB2C160.A067FD4A@silverstar.com>
Source record: 30960
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Two places in Calif. to try:
http://www.alltronics.com in San Jose - owned by W6TTy[?]
http://www.allelectronics.com in Los Angeles area

4082. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 19:14:29 UTC
From: dean arthur <dearthur@silverstar.com>
Message-ID: <3EB2C396.F045CDA5@silverstar.com>
Source record: 30961

HTX-245 2M/70cM were 230, now [if you can find them] about 100.00.

13.8VDC/25A switching P.S. were 119.95; now 60.00 again, IF you can find them.

Dual-band On-Glass antennas - were 39.95; now 19.95 IF you can find them.

Do you think R-S is getting out of dual band business?

If so, wait for the HTX-420 to drop from 270 to 135. 4-aa pack gives 3W/2W; recharge pack gives 4.2/3.2 while 13.8VDC gives 5/4. 2M section rcvs 138 - 174. SMART WX info on local xmttr; compass bearings in 5-dgree increments and cardinal points and 100 memories. I'm waiting for them to drop and will buy all I can find.

4083. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 19:37:27 UTC
From: dean arthur <dearthur@silverstar.com>
Message-ID: <3EB2C8F9.69924184@silverstar.com>
Source record: 30964

Since having van broken into and all gear except antennas ripped off, I've gone to HTX-245 2M/440 mini-HT to scan/listen to all local repeaters and public service freqs. and for trips. Velcro-ed to dash with Radio Shack powered external speaker underneath and I use a B&W AT-200 antenna matcher (switchable 2M/radio) which parallels HT with AM/FM radio to right front fender whip antenna. I modded the switch unit to sense RF and relay the contact points from stereo to xmitter. Adjustable to 1.2:1 with 50 watt capacity should I wish to use mobile rig again..

4084. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 19:44:47 UTC
From: dean arthur <dearthur@silverstar.com>
Message-ID: <3EB2CAB2.61650DC2@silverstar.com>
Source record: 30965

Ah, but a milliwatter still has a fairly sensitive front end. After my van was broken into and everything taken 'cept uniforms, I've gone to HTX-245 2M/440 as monitor using Barker & Williamson AT-200 match box for cowl mount AM/FM whip. I modded unit for relay to switch AM/FM to xceiver if I pick up signal can use either the 1.5W on 245 or go to HTX-420 with its 4.2W on rubber "dummy load" duckie.

4085. Re: removal of glass or window mount?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 20:25:17 UTC
From: Paul Ryan <paul.ryan@lehigh.edu>
Message-ID: <b8uk7d$aug@fidoii.CC.Lehigh.EDU>
Source record: 30970

Bill,

I've removed them with a single-edge razor blade mounted in a ~8"
handle. Auto shops sell them as "Inspection Sticker" removers. Let the
car sit in the sun for awhile to heat the adhesive, then scrape under
the adhesive while pulling the mount away from the glass. No promises,
your mileage may vary, etc.,.

Paul
N0KIA

AO KD5FXT wrote:

> I have a 2 meter antenna (glass mount). It is on the van I am selling. I want
> to remove it and use it on another vehicle. I don't have a clue how to do it
> w/o damaging it. Any help? Pls email me at aokd5fxt@aol.com.
>
> Thanks
> Bill

4086. Re: Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 20:47:59 UTC
From: John <jwh_fla@hotmail.com>
Message-ID: <3QAsa.10333$g41.509218@news1.east.cox.net>
Source record: 30967
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sure, Per Dave Stewart (and I hope he doesn't mind):

Hi John, the correct way to replace the battery is:

1.remove the upper and lower covers

2.place radio on bench, speaker in up position.

3.remove the screws (2) on the top left and right side of the face panel.

4.Loosen, do not remove, the lower left and right screws on the side of the face panel.

5. carefully rotate the front panel down to access the battery.

Re assemble radio, perform reset and you are finished.

You can also go www.mods.dk and look up the procedure.
73, dave

"James" <jimbo@nospam.com> wrote in message
news:3EB14E2B.A9CE633B@nospam.com...
> Hi John,
>
> Can you post the procedure here ?
>
> 73 james
>
> John wrote:
>
> > James, thanks for the heads up. Someone sent me the procedure and the task
> > is done. But I'm still going to subscribe to the kenwood list. Appreciate
> > the information...
> >
> > 73 de John, ks4xn
> >
> > "James" <jimboz@nospamforme.com> wrote in message
> > news:3EAEADED.EE807149@nospamforme.com...
> > > hi john,
> > >
> > > This was covered on the kenwood list, here is how to get online
> > > (I did not file the info you need)
> > >
> > > To subscribe or unsubscribe via the World Wide Web, visit

> > > http://mailman.qth.net/mailman/listinfo/kenwood
> > >
> > > 73 jimboz
> > >
> > > John wrote:
> > >
> > > > Need to replace the lithium battery in my KW570D. It's on a board
behind
> > the
> > > > front panel. That panel is attached by 4 clips that don't seem to
wanna
> > > > release the it. Anyone dealt with this b4? I just don't wanna break
the
> > > > clips, so if there's a specific sequence or something I'd appreciate
> > hearing
> > > > it...
> > > >
> > > > 73 de John, ks4xn
> > >
>

4087. ARES/RACES vest?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 21:02:48 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <fmm5bvgq3i0ob1ruuq15avoo8qpdcg2ena@4ax.com>
Source record: 30968

I have found a commercial vest for use during ARES/RACES and community service events that I like a whole lot more than the one offered by ARRL.

See the first vest at:
http://home.att.net/~cprstn54/vestall.JPG

The one provided by ARRL for around $10 is at:
https://www.barkerspecialty.com/arrl/default.asp?action=showme&showme=ARES02&custid=ARRL010376&referid=303095209-522003-17012&vdate=522003

The one I am proposing can be ordered in royal blue with "AMATEUR RADIO" on the lime-green reflective panel. Royal blue is the color of the ARRL windbreaker.

Options include an HT pocket and a pencil pocket.

The second vest shows the royal blue color. The third vest shows how natty it looks in a good photo.

It costs around $55 for a single order. I am hoping to get the price down to around $35 if we order in quantity.

The vendor is at:
http://www.commandpostusa.com/storefront/vests.asp

Is anyone else interested at this lower price and would like to participate in a group order?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

4088. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 21:04:40 UTC
From: Scott <scott_unit_69@yahoo.bomb>
Message-ID: <3EB2DD68.3BB763BD@yahoo.bomb>
Source record: 30969
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Walt Davidson wrote:
>
> On Fri, 2 May 2003 03:18:54 -0400, "Dr. Fred Hambrecht Sr"
> <w4jle@charter.net> wrote:
>
> >This from someone that drives on the wrong side of the road...
>
> Now, now ..... we were the only ones who drove on the same side of the
> road as you guys - into Iraq!

Bear to the right when stopping in Baghdad for a midnight snack.
We don't take kindly to folks heading straight for the tanks.

4089. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 21:24:33 UTC
From: "Dr. Fred Hambrecht Sr" <w4jle@charter.net>
Message-ID: <vb5og3m6aiqg75@corp.supernews.com>
Source record: 30971
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.scanner

Good on ya mate...
Your guys did a bloody good job!

"Walt Davidson" <walt99@tiscali.co.uk> wrote in message
news:3vd5bvobvjcr528h4ai653hqs13p5vsn0g@4ax.com...
> On Fri, 2 May 2003 03:18:54 -0400, "Dr. Fred Hambrecht Sr"
> <w4jle@charter.net> wrote:
>
> >This from someone that drives on the wrong side of the road...
>
> Now, now ..... we were the only ones who drove on the same side of the
> road as you guys - into Iraq!
>
> ;-)
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @freeuk.com

4090. HP replacement cables spectrrum analyzers

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 22:07:08 UTC
From: George Kerber <glkinst@earthlink.net>
Message-ID: <g_Bsa.52268$4P1.4857647@newsread2.prod.itd.earthlink.net>
Source record: 30972
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair

Need replacement cables for older HP test equipment, checkout our website:
http://www.glkinst.com/cables/hp_cables.htm

We offer many replacement cables for the HP 141T spectrum analyzer system, including tracking generators, tracking filters, extender cables, storage normalizers, etc. Many cables will work with the 8505A network analyzer too. Also, RF and I/O interconnect cables are available for the 8566, 8567, and 8568 A/B spectrum analyzers. Part numbers 85662-60093 and 85662-60094. The list of cables for the 141T system include:

HP 8443A/B, 100 KHz to 110 MHz Tracking Generator to 141T/8553B Display Aux. A, P/N 08443-60009

HP 8444A, 500 KHz to 1250 MHz Tracking Generator to 141T/8555A Display Aux. A , P/N 08444-60017

HP 8445B, 1.8 GHz to 18 GHz Tracking Filter to 141T/8555A Display Aux. B, P/N 08445-60007

HP 50 Ohm Termination for 141T/8553B/8555A Aux. A, P/N 08553-60122

Extender Service Cable for RF to IF Plugin, P/N 11592-60016
Extender Service Cable for 140/141 Display to RF/IF Plugin Units, P/N 11592-60015

HP 8501A, Storage Normalizer to HP 8505A Network, P/N 08501-60067

HP 8750A, Storage Normalizer, P/N 08750-60034
P/N 08750-60035 option 001 w/BNCs

Details can be found on our website at:
http://www.glkinst.com/cables/hp_cables.htm

Regards,
George Kerber

4091. Going to my first ham swap meet tomorrow

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 22:50:19 UTC
From: clutch@lycos.com
Message-ID: <vb5tep5ek644b8@corp.supernews.com>
Source record: 30973

Tomorrow, I plan to attend my first swap meet. I am looking for a mobile 2 meter or 2/440 radio at the, ahem, lower end of spectrum. Talking on my handheld isn't getting it.

What are good choices with realistic prices for something at this end of the price line? I'd really like to buy a radio but don't want to buy something that I will regret.

Thanks,

Wes
KC8SPR
--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

4092. FA: BC9000XLT w/tone board $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 22:59:11 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <3LCsa.63482$cO3.4243849@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30974
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Bearcat BC9000XLT with tone board on Ebay:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3022381746
&rd=1

4093. Re: Going to my first ham swap meet tomorrow

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 23:27:37 UTC
From: cber <cber@att.net>
Message-ID: <piv5bvk0r2ak6nnnium2g78td78g66uhsk@4ax.com>
Source record: 30975

Better take some nose plugs. Hams are the most unbathed individules I
have been around. You will see what I mean. I would stay at home and
get something on ebay. Hams are disgusting!

On Fri, 02 May 2003 18:50:19 -0400, clutch@lycos.com wrote:

>Tomorrow, I plan to attend my first swap meet. I am looking for a
>mobile 2 meter or 2/440 radio at the, ahem, lower end of spectrum.
>Talking on my handheld isn't getting it.
>
>What are good choices with realistic prices for something at this end
>of the price line? I'd really like to buy a radio but don't want to
>buy something that I will regret.
>
>Thanks,
>
>Wes
>KC8SPR

4094. Icom IC-471A UHF Base all-mode transceiver...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-02 23:56:18 UTC
From: Mike <gspubl@tca.net>
Message-ID: <vb61cpb481fff@corp.supernews.com>
Source record: 30976

Icom IC-471A UHF Allmode Base station transceiver. This is in very good condition, covers 430-450 Mhz, SSB, AM, FM, CW, built in tone, great for satellite work or just good UHF communications, 25 watts out, original manual, mike, and power cord, $300.

4095. Re: Opinions re Harris RF-590A as Ham Receiver??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 01:22:26 UTC
From: r274c@aol.com
Message-ID: <20030502212226.21021.00000483@mb-m18.aol.com>
Source record: 30977

>Subject: Re: Opinions re Harris RF-590A as Ham Receiver??
>From: "Pete KE9OA" n.gianakopoulos@worldnet.att.net
>Date: 5/2/2003 3:45 AM Central Daylight Time
>Message-id: <Teqsa.62776$cO3.4186013@bgtnsc04-news.ops.worldnet.att.net>
>
>These commercial receivers, and others of their ilk, such as the Racal,
>Rockwell, WJ, etc. are in another class. Generally higher IP3 ratings, but
>more importantly is the ruggedness factor. You will generally see
>modularized construction, or egg crate construction where the different
>stages are enclosed inside of compartments in a die-cast aluminum chassis.
>Spurious emissions will usually be lower, since much of this equipment is
>used for surveilance, and a low amount of detectability is desired. Will
>these receivers hear anything that the Icom 756PRO will? Probably not.
>Will the 756PRO hear anything that the R75, the FGR100, the AOR7030, the
>Palstar R30 will? Probably not. It doesn't take more than 150 dollars to
>build a receiver that will perform with the best of them. Most of the price
>is reflected by the non-recurrent engineering costs, especially with a new
>consumer product.
>Oh, I think that you would like the Harris unit. One characteristic of all
>of the 5K+ receivers is the high amount of gain in the I.F. strip. I've
>played with the Harris units, the WJ units, and I've owned the Collins 674U,
>the PRC515, the HF8050, the HF2050, and the Racal 6790/GM. They all sound
>about the same, which is very good. If you can get it for a good price, it
>would be a good one for your shack. If it is a choice of a used 5000 dollar
>and up receiver for 1000 dollars, or a new receiver for that price, I would
>take the used one anyday, as long as the seller is including the service
>manual. The reason that I mention that manual is because some of them are
>either impossible to get ahold of, or some entity is selling them for 300 or
>400 dollars. About the only disadvantage of those high end receivers is the
>size. They are typically 19 inch rack mount, which is ok, but sometimes
>they are around 22 inches deep!
>
>Pete
>
>Stephen Silberman <silberman@earthlink.net> wrote in message
>news:9528d4b4.0305011306.5c5fb9d7@posting.google.com...
>> This radio intrigues me. Is there anyone reading this who is
>> familiar enough to share an opinion as to its usefulness as a Ham
>> Receiver?
>>
>> I'd be particularly interested in comparisons to something like and
>> ICOM 756PRO.
>>
>> Thanks,

>>
>> Steve
>> W2KN
>
>
>

Generally speaking, Pete is correct. One caveat when using as an amateur receiver. Typically the mil-spec receivers have less than optimal filters for the busy amateur bands. A 3.24 or 3.1 ssb filter is not too handy on the amateur bands as crowded as they are these days. These receivers were meant to be operated on military/government frequencies where you can use wide filters and not be hammered from frequencies above and below you. If the filters are wider than 2.4 for ssb and replacements are expensive, I would pass.

Just my 2 cents.

Les

4096. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 02:29:53 UTC
From: bball@green.home.org
Message-ID: <slrnbb6bdt.fer.bball@green.home.org>
Source record: 30978

On Fri, 02 May 2003 12:14:29 -0700,
dean arthur <dearthur@silverstar.com> wrote:
> HTX-245 2M/70cM were 230, now [if you can find them] about 100.00.

- make that $45 for an htx-245 (if you can find one)

>
> 13.8VDC/25A switching P.S. were 119.95; now 60.00 again, IF you can find
> them.
>
> Dual-band On-Glass antennas - were 39.95; now 19.95 IF you can find
> them.
>
> Do you think R-S is getting out of dual band business?
>
> If so, wait for the HTX-420 to drop from 270 to 135. 4-aa pack gives
> 3W/2W; recharge pack gives 4.2/3.2 while 13.8VDC gives 5/4. 2M section
> rcvs 138 - 174. SMART WX info on local xmttr; compass bearings in
> 5-dgree increments and cardinal points and 100 memories. I'm waiting for
> them to drop and will buy all I can find.
>

4097. Re: Kenwood TM-742 Weird Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 03:40:25 UTC
From: fmmck@aol.com
Message-ID: <20030502234025.04650.00000556@mb-m06.aol.com>
Source record: 30979

<< Common problem, resolder R121 on control unit A/2.
>>

Clif-

I started with the TM-942. A good sharp screwdriver was required for the screws holding the band modules to the front frame. As it turned out, the modules disconnected from the front frame without disassembling them, so I can worry about the other stripped screw heads later.

The only R121 I could find on the diagram appeared to have insufficient solder at one end and not much more at the other. I was worried about tin-lead solder ruining the surface-mount resistor, but found some lead-free solder at Radio Shack.

The operation appears to have been a success. As soon as I attached the TM-742 to the power supply and pressed the mike button, it drew current and the lights dimmed. So far, so good! I now have a bunch of channels to reprogram.

Thanks for your advice. It must have been very frustrating figuring that one out the first time.

73, Fred, K4DII

4098. What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 03:42:59 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030502234259.19059.00000694@mb-m01.aol.com>
Source record: 30980

Hello all. Got a technical question. In the manual for my VX-5R, it says the low power setting is .3 watts. What is that in milliwatts? is it 300 milliwatts?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4099. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 04:41:43 UTC
From: ham <sp@m.me.not>
Message-ID: <3EB3488B.FE534853@m.me.not>
Source record: 30981

Just move the decimal point 3 places to the right and yes, you get 300 mW.

VHFRadioBuff wrote:

> Hello all. Got a technical question. In the manual for my VX-5R, it says the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4100. Re: FA: BC9000XLT w/tone board $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 04:45:12 UTC
From: ham <sp@m.me.not>
Message-ID: <3EB3495B.AC73E510@m.me.not>
Source record: 30982
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Thank you for using FA:

Why not tell the truth. It CAN NOT BE HAD FOR $175.

If you were honest in your post you'd say $200 which is what one has to bid to walk away with it and not go through the auction process.

You see, we aren't as stupid as we seem here.

6MtrSSB wrote:

> Bearcat BC9000XLT with tone board on Ebay:
> http://cgi.ebay.com/

4101. bhi NES10-2 DSP External Speaker Review

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 05:07:29 UTC
From: Stephen Newlyn <vkqruqrt5vka@ihug.com.au>
Message-ID: <b8vrk9$gb1$1@lust.ihug.co.nz>
Source record: 30986
Cross-posted to: aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

G'day

For those who might be interested I've written a review of the bhi NES10-2 DSP external speaker. Please visit my home page and then click on "Non Technical Equipment Reviews."

73

--
*To respond direct please delete (qruqrt) from the email address.
**Stephen Newlyn, VK5VKA. G'day from the City of Elizabeth, South Australia.
***Visit the Drake R8 List Home Page
http://homepages.ihug.com.au/~vk5vka/draklist.htm
****Visit my Home Page at http://homepages.ihug.com.au/~vk5vka.

Outgoing mail is certified Virus Free!
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.476 / Virus Database: 273 - Release Date: 24/04/03

4102. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 05:15:11 UTC
From: gw@webhideout.com
Message-ID: <235a74db.0305022115.49a324d8@posting.google.com>
Source record: 30983
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Richard Clark <kb7qhc@attbi.com> wrote in message
news:<ukd5bv8vj7tkikg2f2sv3q5t3opbd3ot0a@4ax.com>...
> On 2 May 2003 11:16:30 -0700, gw@webhideout.com (gw) wrote:
> >what's wrong with taking out france.????
>
> The GOP would lose their model for administrative excellance.
>
> 73's
> Richard Clark, KB7QHC

how can you have administrative excellence when you have not cleaned
out the clinton holdovers and other liberal democrats who are mucking
up the works????.......if the shoe was on the other foot we all know
what would happen.....

4103. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 05:25:22 UTC
From: Richard Clark <kb7qhc@attbi.com>
Message-ID: <umk6bv4c0cmp7aulg67gu07lcdaeki5php@4ax.com>
Source record: 30984
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

On 2 May 2003 22:15:11 -0700, gw@webhideout.com (gw) wrote:

>how can you have administrative excellence
yeh, I know, everyone has to appologize for them.

4104. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 06:49:04 UTC
From: Scott <scott@nospam.org>
Message-ID: <3eb36669@news.lh.net>
Source record: 30985

You can't be serious, right? This is a joke? Where is the technical part of the question?

A third (.3 or 1/3) of a watt (1000 milliwatts) is 300 milliwatts. You should have learned this before you were ever allowed to key a mic or handle an HT. If you were so inclined, you could have found this out in any number of ways yourself, without asking it in this forum and making a fool of yourself and laughingstocks of every no-code Technician in the world.

If I seem to a jerk, I apologize, but I am very sad for our hobby. Especially when someone with an amateur callsign catagorizes this as a technical question.

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message news:20030502234259.19059.00000694@mb-m01.aol.com...
> Hello all. Got a technical question. In the manual for my VX-5R, it says the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4105. DC charger for YAESU VX-400

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 07:43:18 UTC
From: johnk <johnkk888*@hotmail.com>
Message-ID: <b8vrti$1le2@imsp212.netvigator.com>
Source record: 30987

anybody know if i can get a 12V car charger for this model ??
thanks

4106. Re: Who is ebay Coal-76?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 09:36:49 UTC
From: 'Doc <w5lz@cwis.net>
Message-ID: <3EB38DB1.EB5DC90C@cwis.net>
Source record: 30988
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

gw said, in part...
> "how can you have administrative excellence"

Oxymoron. The association of the word 'excellence'
with administration, which implies government.
'Doc

4107. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 10:10:06 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <3eb395cd@news.qnet.com>
Source record: 30990

"Newby" <nobody@nowhere.net> wrote in message
news:vb73mo1vcgqa45@corp.supernews.com...
> What does being a Technician have to do with the question at hand? I
know
> Extras (20wpm) who cannot answer the question.
>

Name one...

73 de W6DKN

4108. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 10:59:32 UTC
From: Max <Max_Jens@post9.tele.dk.invalid>
Message-ID: <3eb3a0c5$0$48906$edfadb0f@dtext02.news.tele.dk>
Source record: 30991

Hello

> What does being a Technician have to do with the question at hand? I know
> Extras (20wpm) who cannot answer the question.

You might be in trouble when you have to deside between 2 radio's, one
with 0.6 W output and another with 600 mW output.

Regards Max

4109. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 11:14:59 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b906d5gbj1@news1.kornet.net>
Source record: 30992

"Max" <Max_Jens@post9.tele.dk.invalid> wrote in message
news:3eb3a0c5$0$48906$edfadb0f@dtext02.news.tele.dk...
> Hello
>
> > What does being a Technician have to do with the question at hand? I
know
> > Extras (20wpm) who cannot answer the question.
>
> You might be in trouble when you have to deside between 2 radio's, one
> with 0.6 W output and another with 600 mW output.
>
> Regards Max
>
>

I know that when I took my tests, a knowledge of electronics (including mathematics) was a requisite. It would be difficult for someone to pass anything more than a Novice test without knowing the relationships between W, mW, V, mV etc.. along with a working knowledge of Ohm's Law, which requires the former..

4110. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 11:48:38 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87ptn08d49.fld@barrow.com>
Source record: 30993

"W6DKN" <w6dkn-nospam-@qsl.net> wrote:
>"Newby" <nobody@nowhere.net> wrote:

>> What does being a Technician have to do with the question at hand? I know
>> Extras (20wpm) who cannot answer the question.
>>
>
>Name one...
>
>73 de W6DKN

His point is well taken; there is no relationship between the
question and some arbitrary level of previous test results.

Some people are very handy with the technical concepts necessary
to see that question as absolutely trivial, and some are not.
People who use that type of information daily would be
very comfortable with it, but others might not or might be
relatively new to dealing with such concepts and might be
less than confident about it. There is no need to insult
someone with ridicule.

Conversion between dBm and watts may look so easy that, since
you do it all the time, it is inconceivable that anyone couldn't
do it. All it takes is multiplication, right? But I'm willing
to bet that I can confuse 9 out of 10 people who can handle that
question by giving a detailed explanation of what "Test Level
Point" and the term "dBm0" means and how it is used. And all
that requires is the ability to do addition!

It just happens that TLP and dBm0 conversions are commonly used
in the telephone industry, but not elsewhere, and many people
who aren't familiar with it have to think about it for a couple
days to be comfortable. It isn't difficult, just different.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4111. wtb icom ex704 ,ex1196 programmer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 11:57:27 UTC
From: matt <mattobr@ntlworld.com>
Message-ID: <I8Osa.393$zK1.351@newsfep3-gui.server.ntli.net>
Source record: 30994

hi,

i am looking for a icom programmer for the ic-H10 handheld radios and simlar, if you got one laying around in the shack you want to
get rid of please let me know

cheers matt

4112. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 12:08:07 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503080807.21924.00000446@mb-m12.aol.com>
Source record: 30997

>If I seem to a jerk, I apologize, but I am very sad for our hobby.
>Especially when someone with an amateur callsign catagorizes this as a
>technical question.

Our hobby?! Where's YOUR callsign? Must not be very proud of it.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4113. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 12:11:54 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503081154.21924.00000447@mb-m12.aol.com>
Source record: 30995

>I'm willing
>to bet that I can confuse 9 out of 10 people who can handle that
>question by giving a detailed explanation of what "Test Level
>Point" and the term "dBm0" means and how it is used.

Gee, you mean all hams aren't electronic experts with degrees in Math? I get the impression from some people that in order to be part of this hobby, you have to hold a degree from one of the top schools in the country and if you don't know the answer to something that they do, you're nothing. Thank goodness the other hams in my area have more sense than that and can tollerate someone with a high school education and a little college.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4114. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 12:13:34 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503081334.21924.00000448@mb-m12.aol.com>
Source record: 30848

>I know that when I took my tests, a knowledge of electronics (including
>mathematics) was a requisite. It would be difficult for someone to pass
>anything more than a Novice test without knowing the relationships between
>W, mW, V, mV etc.. along with a working knowledge of Ohm's Law, which
>requires the former..

Actually, no knowledge is required to obtain a ham license, only memorization
of the correct questions and answers without any real understanding of what you
are reading since the question pools are freely available on the internet.The
only part you actually have to learn something for is the CW test.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4115. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 12:41:28 UTC
From: Newby <nobody@nowhere.net>
Message-ID: <vb73mo1vcgqa45@corp.supernews.com>
Source record: 30989

What does being a Technician have to do with the question at hand? I know Extras (20wpm) who cannot answer the question.

"Scott" <scott@nospam.org> wrote in message news:3eb36669@news.lh.net...
> You can't be serious, right? This is a joke? Where is the technical part of
> the question?
>
> A third (.3 or 1/3) of a watt (1000 milliwatts) is 300 milliwatts. You
> should have learned this before you were ever allowed to key a mic or handle
> an HT. If you were so inclined, you could have found this out in any number
> of ways yourself, without asking it in this forum and making a fool of
> yourself and laughingstocks of every no-code Technician in the world.
>
> If I seem to a jerk, I apologize, but I am very sad for our hobby.
> Especially when someone with an amateur callsign catagorizes this as a
> technical question.
>
>
> "VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> news:20030502234259.19059.00000694@mb-m01.aol.com...
> > Hello all. Got a technical question. In the manual for my VX-5R, it says
> the
> > low power setting is .3 watts. What is that in milliwatts? is it 300
> > milliwatts?
> > =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > Beachwood, NJ USA! Grid FM29vw
> > http://vhfradiobuff.tripod.com
> > Fight Spam! http://spamcop.net
>
>

4116. Re: FA: BC9000XLT w/tone board $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 12:41:41 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3EB3B94D.A7BBBF95@optonline.net>
Source record: 30851
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Starting bid is $175.
What happens if only one person bids on it? Guess what, that bidder
gets it for $175.
you not being stupid or stupid has nothing to do with it.

ham wrote:

> Thank you for using FA:
>
> Why not tell the truth. It CAN NOT BE HAD FOR $175.
>
> If you were honest in your post you'd say $200 which is what one has
> to bid to walk away with it and not go through the auction process.
>
> You see, we aren't as stupid as we seem here.
>
> 6MtrSSB wrote:
>
>> Bearcat BC9000XLT with tone board on Ebay:
>> http://cgi.ebay.com/
>

4117. Re: Going to my first ham swap meet tomorrow

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 12:52:33 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3EB3BBD9.B9EA4C72@optonline.net>
Source record: 30852

You might be able to pick up a nice dual band mobile radio
from anywhere from $125- $200 or so depending on how old it is.
You can get a good deal. When you buy one, ask the seller for his
callsign.
Most will give it to you assuring that nothing is wrong with the radio.
If there is he can be contacted. Also, at most hamfests there is a guy
that
has a "tune up clinic". He is not there to fix anything but will test
out radios
making sure they work OK before you buy.

OH, by the way, ignore the idiot with the important information who says
all hams smell.
99% do not.

Good luck in whatever rig you get!!

73, Mark
---

clutch@lycos.com wrote:

> Tomorrow, I plan to attend my first swap meet. I am looking for a
> mobile 2 meter or 2/440 radio at the, ahem, lower end of spectrum.
> Talking on my handheld isn't getting it.
>
> What are good choices with realistic prices for something at this end
> of the price line? I'd really like to buy a radio but don't want to
> buy something that I will regret.
>
> Thanks,
>
> Wes
> KC8SPR
> --
> Reply to:
> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
> Lycos address is a spam trap.

4118. Re: CW Whats Happening

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:09:55 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <DcPsa.2916$3f7.2401042@newssvr28.news.prodigy.com>
Source record: 30996

Please do not post to every group under the sun. This group is about equipment not Morse code or policies.

Dee D. Flint, N8UZE

4119. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:11:48 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <oePsa.2917$3f7.2401477@newssvr28.news.prodigy.com>
Source record: 30849

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030502234259.19059.00000694@mb-m01.aol.com...
> Hello all. Got a technical question. In the manual for my VX-5R, it says
the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?

300 milliwatts. This is not a technical question but a basic math question.
You should have learned the conversions in middle school math class.

Dee D. Flint, N8UZE

4120. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:13:17 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <NfPsa.2919$3f7.2401800@newssvr28.news.prodigy.com>
Source record: 30850

"Newby" <nobody@nowhere.net> wrote in message
news:vb73mo1vcgqa45@corp.supernews.com...
> What does being a Technician have to do with the question at hand? I know
> Extras (20wpm) who cannot answer the question.
>

Any one who has completed middle school should be able to convert watts to milliwatts regardless of license class. It is a sad comment on the state of our schools that they cannot do so.

Dee D Flint, N8UZE

4121. Re: BC9000XLT w/tone board $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:16:44 UTC
From: 6MtrSSB <nospam@tome.com>
Message-ID: <0jPsa.64451$cO3.4314491@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30853
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

You need to get a life.....

4122. Re: CW Whats Happening

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:23:30 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <vb7gm798prmn5b@corp.supernews.com>
Source record: 30854

What you have heard is true.
The ITU CW requirement is; spending or recieving CW at the rate of no less than 3 WPM.
For phone priviledges on bands 30 MHz and below.
It is likely that the ITU memebrs (which the USA is one). will vote to remove this requirement during the next meeting.
The CW requirements the each member country chooses is their option.
The US military recently removed CW as a requirement. However, US special forces still teach and use it for covert ops.
Next, the ARRL will need to make "ham radios" wishes known to the FCC, the FCC will likely make the desired changes after that.
Write the ARRL and make your opinion heard. The most numeruos and vocal majority will likely get the changes they want.

Don't read between the lines of this message, I'm not coming down on either side of this issue.
Whatever the "majority" decides, is what I'll go with.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Carl Domanico" <carl.domanico@verizon.net> wrote in message
news:3EB35AF6.70601@verizon.net...
Hello People....Does anyone have any really solid information as to what is happening with dropping the code Proficiency test to be able to operate on all the HF Bands in a phone mode!! From the input I received so far it would appear that after this ITU meeting takes place...most all the countries will be in agreement for dropping the cw portion of the Licenseing exam...to be able to operate the High Frequencies via a phone mode.....If I'm not mistaken...I think this meeting is coming up, sometime this summer???

Any and all info that has some solidary to it would be greatly appreciated....

Thanks a Lot
Carl
N2MFW

4123. Re: *******BEWARE OF SALES OR TRADING WITH "Mitch Roberston"

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:37:11 UTC
From: No Spam Please <nospamplease@anaddress.net>
Message-ID: <ieh7bvs1f4cf3ae8k10rdcvmvp8vcfa6ju@4ax.com>
Source record: 30855
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

On Fri, 02 May 2003 14:01:06 GMT, Dave Shrader
<david.shrader@attbi.com> wrote:

Logic is irrelevant to control freaks resistance is futile
you will be assimilated,

>Five years on Usenet and I always Top Post.
>
>That way you [YOU] don't have to read through many lines you've read
>before. My comments are right there for a quick read/scan/delete.
>
>Deacon Dave, W1MCE
>
>
>>>On Thu, 01 May 2003 01:03:37 -0000, fccoutfo@fcc.usa (That other
>>>George) wrote:
>>>
>>> I can always tell when someone is a clueless newbie when it comes to
>>>posting on Usenet newsgroups. You have demonstrated the point
>>>admirably,
>>>
>>>(1) by top-posting
>>

4124. Trimmer on an IC-745.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:46:20 UTC
From: Dan Dav <dadavdav@hotmail.com>
Message-ID: <3eb3c7af$0$52142$edfadb0f@dread16.news.tele.dk>
Source record: 30856

Hi - can anyone tell me the spec. on trimmer L1 (LS-238) on the main board of an IC-745?

thanks in advance
Robin

4125. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:51:37 UTC
From: Max <Max_Jens@post9.tele.dk.invalid>
Message-ID: <3eb3c91b$0$48916$edfadb0f@dtext02.news.tele.dk>
Source record: 30857

Hello Andy

> are reading since the question pools are freely available on the
internet.The
> only part you actually have to learn something for is the CW test.

And I who was thinking that CW was memorizing dot's and dash's.

Regards Max

(Btw: Callsign here is OZ7AFF and I am proud of it)

4126. Info on Butternut HF6V

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 13:58:16 UTC
From: Jack Pagel <NZ9U@tds.net>
Message-ID: <3EB3E6E0.8C63C241@tds.net>
Source record: 30858

I am looking for the size of the base matching/grounding coil, (parts
list Q) So I can maybe just make one instead of ordering one.
Tnx,
Jack

4127. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 14:08:21 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <lbQsa.31739$U94.9746@fe06.atl2.webusenet.com>
Source record: 30859

Andy,

Have you considered taking the 5WPM test? Just wondering.

--
73,
Chuck
KE4ETH
USA-NA

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030502234259.19059.00000694@mb-m01.aol.com...
> Hello all. Got a technical question. In the manual for my VX-5R, it says
the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4128. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 14:29:04 UTC
From: Aspiring Elmer <elmer@nowhere.com>
Message-ID: <QmQsa.179$Pc5.115@fed1read01>
Source record: 30860

Yep 0.3 Watts is 300 milliWatts -- next time see URL:
http://www.ex.ac.uk/cimt/dictunit/ccpower.htm
Which is handy for Conversion Calculations of Units of POWER

--

73 From AC6V
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm
FM Beginners Book http://ac6v.com/FM101.htm
"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030502234259.19059.00000694@mb-m01.aol.com...
> Hello all. Got a technical question. In the manual for my VX-5R, it says
the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4129. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 14:34:09 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503103409.27996.00000724@mb-m14.aol.com>
Source record: 30861

>And I who was thinking that CW was memorizing dot's and dash's.
>
>Regards Max

It's not the same. When you memorize the question pool, you know that a certian number of those questions that you memorized are on the test. When you learn CW, you are not memorizing the exact messages being sent on the test, you are learning CW and when the dits and dahs are sent on the test, you have no idea what they are going to be, unlike the written test.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4130. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 14:34:54 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503103454.27996.00000725@mb-m14.aol.com>
Source record: 30862

>300 milliwatts. This is not a technical question but a basic math question.
>You should have learned the conversions in middle school math class.
>
>Dee D. Flint, N8UZE

Glad to see the spirit of ham radio is alive in Dee. Just another email address
to add to the kill file.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4131. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 14:36:54 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503103654.27996.00000726@mb-m14.aol.com>
Source record: 30863

>Andy,
>
> Have you considered taking the 5WPM test? Just wondering.

Yup, but with my schedule, it's tough to find time to learn the code. I was actually sitting at the kitchen table this morning listening to a morse code tape. I'm going to TRY to find the time each morning to run through my tapes and perhaps I'll be ready to pass the test in a few months (then promptly forget the code since I'll never use it).
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4132. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 14:58:23 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87el3g84c0.fld@barrow.com>
Source record: 30864

vhfradiobuff@aol.comspamme (VHFRadioBuff) wrote:
>>I'm willing
>>to bet that I can confuse 9 out of 10 people who can handle that
>>question by giving a detailed explanation of what "Test Level
>>Point" and the term "dBm0" means and how it is used.
>
>Gee, you mean all hams aren't electronic experts with degrees in Math? I get
>the impression from some people that in order to be part of this hobby, you
>have to hold a degree from one of the top schools in the country and if you
>don't know the answer to something that they do, you're nothing. Thank goodness
>the other hams in my area have more sense than that and can tollerate someone
>with a high school education and a little college.

You got the point! ;-)

There seems to be a tendancy to figure that whatever part of this
that "I" am good at (be it cw, operating, antennas, or whatever)
is by definition what "you" should be good at.

Reminds of the way everyone defines "pervert" too.

It's what you do that I don't that makes you a pervert.
It's what I do that you don't that makes me good at it.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4133. Re: Going to my first ham swap meet tomorrow

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 15:05:47 UTC
From: fmmck@aol.com
Message-ID: <20030503110547.25511.00000392@mb-m21.aol.com>
Source record: 30866

<< I am looking for a
mobile 2 meter or 2/440 radio at the, ahem, lower end of spectrum. >>

Wes-

By the time you see this, I suppose the swap meet will be history. How did you make out?

If you didn't get anything yet, you might check your local Radio Shack store to see if they have or can get, their HTX-252, stock number 19-1127. It is Two Meters only, and is not an impressive radio by any means. It is a 25 watt radio, but only has ten channels plus one call channel. Microphone gain is low, so you have to speak close to the top of the microphone! What makes it attractive is its current price.

A few weeks ago I purchased one when another radio started giving me trouble. At that time it was selling for about $89. Within the past few days, some of the Radio Shack Ham products have been reduced further. Even at $89, I think it is a good deal. If you get a better radio later, it would make a good spare.

73, Fred, K4DII

4134. Software for ADI x47 radios

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 15:05:50 UTC
From: k9jri@sbcglobal.net
Message-ID: <5e7b5279.0305030705.6433ab99@posting.google.com>
Source record: 30865

I have just ordered three ADI radios (AR-147+, AR247 & AR447) but did not order the PROG47 software as I have not been able to find any information about its' features or quality. I already have another AR-447 and I am quite happy with the radio.

If anyone has any actual experience with the software I would appreciate your comments on the value of the software package.

73 - Mike - K9JRI

4135. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 15:08:49 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87ade483um.fld@barrow.com>
Source record: 30867

"Scott" <scott@nospam.org> wrote:
>
>If I seem to a jerk, I apologize, but I am very sad for our hobby.
>Especially when someone with an amateur callsign catagorizes this as a
>technical question.

It *is* a technical question.

The sadness should come from seeing (in a mirror perhaps) a ham
that doesn't want to help someone who is less sure of themselves
technically.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4136. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 15:35:58 UTC
From: Max <Max_Jens@post9.tele.dk.invalid>
Message-ID: <3eb3e190$0$48912$edfadb0f@dtext02.news.tele.dk>
Source record: 30868

Hello Andy

Pse notice, learning is memorizing, there is nothing more to it.

Regards Max

4137. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 15:37:37 UTC
From: ham <sp@m.me.not>
Message-ID: <3EB3E244.69FD17E4@m.me.not>
Source record: 30869

Hey, the NAME CALLING isn't necessary or appropriate!

When I replied first to his query I thought of a comment but had second thoughts about even considering it.

Unfortunately and not the fault of the person who asked the question, the TECHNICIAN license is no longer a technician license as those of us who have been licensed for a while remember it. You don't have to do anything to pass the test but memorize, regurgitate and forget. (Much like almost every exam in the typical American school.) Thus the comments about the original question are not in line. He's just smart enough to play the system and the game.

Those who seem to think knowing how to apply "milli" to a unit is middle school math are RIGHT ON. I think I can teach my 7 year old grandson how to do it given 15 minutes. It's a trivial question that in a well educated population any 12 or 14 year old would be able to answer. If the US were smart enough to be on the metric system we'd all be able to do it with no problem. Unfortunately the American public feels that getting through school is a chore to be done with as little effort as possible and parents don't reinforce the school's attempt to TEACH SOMETHING. Everybody seems to think that a school diploma is a RIGHT and if it's too "hard" they are unwilling to work to learn. The American Public is all too often IGNORANT in anything to deal with science or math or even logical thinking.

The people who seem to think calculating levels expressed in or involving db is on the par with simple division and multiplication to manipulate prefixes are showing their own lack of understanding. Manipulating measurements to calculate db involves logarithms and is not the "simple" basic math that division and multiplication is.

Don't blame the "messenger," KC2SSB (sounds like a vanity call doesn't it?), he's only asking a question because the Tech license is now a memorize and repeat back and forget exercise. He's not a bad person or ignorant. In fact maybe he's smarter than we are because we studied and had to learn the theory to pass the licensing exams when they had a small amount of "meat" to them. He figured out the system and used it to his advantage.

Isn't that the "American Way" with the likes of Enron and others these days?

Yes, I'm licensed and have been since my teen years. Yes, I use a fake address. If you find a problem with that, great, you can ride the DEL key and deal with the spam that you receive but I chose not to. I try to minimize it. There are enough nuts out there that one who posts their real e-mail address and even their call is running the great possibility of being barraged by those who decide that they don't like how the person thinks or he/she is a target for schemes to get larger body parts, get rich, or help a Nigerian crook cheat their government. Don't waste

your time complaining to me I DO know where the del key is and e-mail filtering is pretty darned simple.

VHFRadioBuff wrote:

> >300 milliwatts. This is not a technical question but a basic math question.
> >You should have learned the conversions in middle school math class.
> >
> >Dee D. Flint, N8UZE
>
> Glad to see the spirit of ham radio is alive in Dee. Just another email address
> to add to the kill file.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
>

4138. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:27:24 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b90u5n$5jc$1@slb4.atl.mindspring.net>
Source record: 30872

Amazing.....absolutely AMAZING. And people wonder why some of us
say....dumbing down of ham radio.

Dan/W4NTI

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030502234259.19059.00000694@mb-m01.aol.com...
> Hello all. Got a technical question. In the manual for my VX-5R, it says
the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4139. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:29:59 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b90uaf$9l6$1@slb6.atl.mindspring.net>
Source record: 30873

I know 'Extras (20wpm) that are laughing their arse off right now.

Dan/W4NTI

"Newby" <nobody@nowhere.net> wrote in message
news:vb73mo1vcgqa45@corp.supernews.com...
> What does being a Technician have to do with the question at hand? I know
> Extras (20wpm) who cannot answer the question.
>
> "Scott" <scott@nospam.org> wrote in message news:3eb36669@news.lh.net...
> > You can't be serious, right? This is a joke? Where is the technical part
> of
> > the question?
> >
> > A third (.3 or 1/3) of a watt (1000 milliwatts) is 300 milliwatts. You
> > should have learned this before you were ever allowed to key a mic or
> handle
> > an HT. If you were so inclined, you could have found this out in any
> number
> > of ways yourself, without asking it in this forum and making a fool of
> > yourself and laughingstocks of every no-code Technician in the world.
> >
> > If I seem to a jerk, I apologize, but I am very sad for our hobby.
> > Especially when someone with an amateur callsign catagorizes this as a
> > technical question.
> >
> >
> > "VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> > news:20030502234259.19059.00000694@mb-m01.aol.com...
> > > Hello all. Got a technical question. In the manual for my VX-5R, it
says
> > the
> > > low power setting is .3 watts. What is that in milliwatts? is it 300
> > > milliwatts?
> > > =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > > 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > > Beachwood, NJ USA! Grid FM29vw
> > > http://vhfradiobuff.tripod.com
> > > Fight Spam! http://spamcop.net
> >
> >
>
>

4140. Re: BC9000XLT w/tone board $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:30:13 UTC
From: Dan Conti <dconti@nj.rr.com>
Message-ID: <F0Tsa.963$2p.645@twister.nyc.rr.com>
Source record: 30874
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

What you should do is make a starting price of let's say... $9.99, then set a reserve of what is the lowest price you will sell it for. You will find that the ebay auctions work better that way. Just a word of advice.

Setting your start price real close to what you want for it is not really an auction, and will result in very few, if any bids as is the case here.

So far, 62 "tire kickers" and not one bid.

Dan

"6MtrSSB" <nospam@tome.com> wrote in message
news:3LCsa.63482$cO3.4243849@bgtnsc04-news.ops.worldnet.att.net...
> Bearcat BC9000XLT with tone board on Ebay:
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40980&item=3022381746
> &rd=1
>
>

4141. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:32:13 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b90uel$v0u$1@slb6.atl.mindspring.net>
Source record: 30875

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030503081154.21924.00000447@mb-m12.aol.com...
> >I'm willing
> >to bet that I can confuse 9 out of 10 people who can handle that
> >question by giving a detailed explanation of what "Test Level
> >Point" and the term "dBm0" means and how it is used.
>
> Gee, you mean all hams aren't electronic experts with degrees in Math? I
get
> the impression from some people that in order to be part of this hobby,
you
> have to hold a degree from one of the top schools in the country and if
you
> don't know the answer to something that they do, you're nothing. Thank
goodness
> the other hams in my area have more sense than that and can tollerate
someone
> with a high school education and a little college.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

Makes ya wonder what school he went to don't it? As I remember that was a
basic pre algebra question that I had in 6th grade.

Dan/W4NTI

4142. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:34:50 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b90ujiuog1@slb6.atl.mindspring.net>
Source record: 30876

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b906d5gbj1@news1.kornet.net...
>
> "Max" <Max_Jens@post9.tele.dk.invalid> wrote in message
> news:3eb3a0c5$0$48906$edfadb0f@dtext02.news.tele.dk...
> > Hello
> >
> > > What does being a Technician have to do with the question at hand? I
> know
> > > Extras (20wpm) who cannot answer the question.
> >
> > You might be in trouble when you have to deside between 2 radio's, one
> > with 0.6 W output and another with 600 mW output.
> >
> > Regards Max
> >
> >
>
> I know that when I took my tests, a knowledge of electronics (including
> mathematics) was a requisite. It would be difficult for someone to pass
> anything more than a Novice test without knowing the relationships between
> W, mW, V, mV etc.. along with a working knowledge of Ohm's Law, which
> requires the former..
>
>
>
Not anymore.

Dan/W4NTI

4143. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:35:49 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b90uldddq1@slb4.atl.mindspring.net>
Source record: 30877

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030503081334.21924.00000448@mb-m12.aol.com...
> >I know that when I took my tests, a knowledge of electronics (including
> >mathematics) was a requisite. It would be difficult for someone to pass
> >anything more than a Novice test without knowing the relationships
between
> >W, mW, V, mV etc.. along with a working knowledge of Ohm's Law, which
> >requires the former..
>
> Actually, no knowledge is required to obtain a ham license, only
memorization
> of the correct questions and answers without any real understanding of
what you
> are reading since the question pools are freely available on the
internet.The
> only part you actually have to learn something for is the CW test.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

He just keeps digging himself in deeper and deeper, eh folks?

Dan/W4NTI

4144. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:38:10 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b90upq$l95$1@slb6.atl.mindspring.net>
Source record: 30878

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87ade483um.fld@barrow.com...
> "Scott" <scott@nospam.org> wrote:
> >
> >If I seem to a jerk, I apologize, but I am very sad for our hobby.
> >Especially when someone with an amateur callsign catagorizes this as a
> >technical question.
>
> It *is* a technical question.
>
> The sadness should come from seeing (in a mirror perhaps) a ham
> that doesn't want to help someone who is less sure of themselves
> technically.
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

I agree...unfortunatly I, for one, have tried to assist this goofball. And
all I get is crap back. So I send him crap first now.

Dan/W4NTI

4145. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:42:48 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b90v2jpej1@slb0.atl.mindspring.net>
Source record: 30879

Thats right.....ham says; Im gonna bad mouth you all, slap you around a bit, but Im not gonna let you know who I am.

In a word to ham WHOGIVESAPHUCK ?

Dan/W4NTI

"ham" <sp@m.me.not> wrote in message news:3EB3E244.69FD17E4@m.me.not...
Hey, the NAME CALLING isn't necessary or appropriate!
When I replied first to his query I thought of a comment but had second thoughts about even considering it.

Unfortunately and not the fault of the person who asked the question, the TECHNICIAN license is no longer a technician license as those of us who have been licensed for a while remember it. You don't have to do anything to pass the test but memorize, regurgitate and forget. (Much like almost every exam in the typical American school.) Thus the comments about the original question are not in line. He's just smart enough to play the system and the game.

Those who seem to think knowing how to apply "milli" to a unit is middle school math are RIGHT ON. I think I can teach my 7 year old grandson how to do it given 15 minutes. It's a trivial question that in a well educated population any 12 or 14 year old would be able to answer. If the US were smart enough to be on the metric system we'd all be able to do it with no problem. Unfortunately the American public feels that getting through school is a chore to be done with as little effort as possible and parents don't reinforce the school's attempt to TEACH SOMETHING. Everybody seems to think that a school diploma is a RIGHT and if it's too "hard" they are unwilling to work to learn. The American Public is all too often IGNORANT in anything to deal with science or math or even logical thinking.

The people who seem to think calculating levels expressed in or involving db is on the par with simple division and multiplication to manipulate prefixes are showing their own lack of understanding. Manipulating measurements to calculate db involves logarithms and is not the "simple" basic math that division and multiplication is.

Don't blame the "messenger," KC2SSB (sounds like a vanity call doesn't it?), he's only asking a question because the Tech license is now a memorize and repeat back and forget exercise. He's not a bad person or ignorant. In fact maybe he's smarter than we are because we studied and had to learn the theory to pass the licensing exams when they had a small amount of "meat" to them. He figured out the system and used it to his advantage.

Isn't that the "American Way" with the likes of Enron and others these days?

Yes, I'm licensed and have been since my teen years. Yes, I use a fake address. If you find a problem with that, great, you can ride the DEL key and deal with the spam that you receive but I chose not to. I try to minimize it. There are enough nuts out there that one who posts their real e-mail address and even their call is running the great possibility of

being barraged by those who decide that they don't like how the person thinks or he/she is a target for schemes to get larger body parts, get rich, or help a Nigerian crook cheat their government. Don't waste your time complaining to me I DO know where the del key is and e-mail filtering is pretty darned simple.

VHFRadioBuff wrote:

>300 milliwatts. This is not a technical question but a basic math question.
>You should have learned the conversions in middle school math class.
>
>Dee D. Flint, N8UZE
Glad to see the spirit of ham radio is alive in Dee. Just another email address
to add to the kill file.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw

4146. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:44:02 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b90v6sdms1@slb5.atl.mindspring.net>
Source record: 30880

When I have time I'm going to learn how to fly. Then promptly forget about
it because I'll never use it.

Dan/W4NTI

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030503103654.27996.00000726@mb-m14.aol.com...
> >Andy,
> >
> > Have you considered taking the 5WPM test? Just wondering.
>
> Yup, but with my schedule, it's tough to find time to learn the code. I
was
> actually sitting at the kitchen table this morning listening to a morse
code
> tape. I'm going to TRY to find the time each morning to run through my
tapes
> and perhaps I'll be ready to pass the test in a few months (then promptly
> forget the code since I'll never use it).
> =-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4147. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:57:58 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87znm37w0p.fld@barrow.com>
Source record: 30882

"Dee D. Flint" <deehays@qix.net> wrote:
>"Floyd Davidson" <floyd@ptialaska.net> wrote in message
>news:87ade483um.fld@barrow.com...
>> "Scott" <scott@nospam.org> wrote:
>> >
>> >If I seem to a jerk, I apologize, but I am very sad for our hobby.
>> >Especially when someone with an amateur callsign catagorizes this as a
>> >technical question.
>>
>> It *is* a technical question.
>>
>> The sadness should come from seeing (in a mirror perhaps) a ham
>> that doesn't want to help someone who is less sure of themselves
>> technically.
>
>Nope, it is not. It is a basic math question. You should have learned in

It's not math, it's arithmetic... which *is* a technical subject.

>middle school how to convert from "units" of anything to "milliunits" of

Actually, I learned at on my own at about age 10 when somebody
kindly gave me a copy of the ARRL Handbook. (A broadcast
engineer with KTNT-TV in Tacoma, WN which in the early 50's
built a transmitter site 1/2 mile from where I live on the other
side of Puget Sound from Tacoma. I came back 10 years later for
a visit, and he didn't remember the handbook but he remembered
that I knew the batting average of every major league baseball
player worth talking about... ;-)

>that same thing. Its in the same category of knowledge as converting feet
>to inches. Of course if basic math is considered technical this country is
>in real trouble.

What do you think *arithmetic* is, a study in philosophy?

Just keep in mind that the fellow who wasn't sure about watts to
milliwatts might know one Hell of a lot about some other subject
that you are totally ignorant of. He at least knew it was a
technical question! You seem to think that because it is simple,
to you and me, that it isn't technical. Wrong...

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4148. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 17:59:03 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87vfwr7vyw.fld@barrow.com>
Source record: 30883

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
>Amazing.....absolutely AMAZING. And people wonder why some of us
>say....dumbing down of ham radio.
>
>Dan/W4NTI

You were born know all there is to know about every technical
subject?

And you've never ever asked a question that somebody else found
to be simple, right?

>"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
>news:20030502234259.19059.00000694@mb-m01.aol.com...
>> Hello all. Got a technical question. In the manual for my VX-5R, it says
>the
>> low power setting is .3 watts. What is that in milliwatts? is it 300
>> milliwatts?
>> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>> Beachwood, NJ USA! Grid FM29vw
>> http://vhfradiobuff.tripod.com
>> Fight Spam! http://spamcop.net
>
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4149. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:02:09 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87r87f7vtq.fld@barrow.com>
Source record: 30884

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
>"Floyd Davidson" <floyd@ptialaska.net> wrote:
>>
>> The sadness should come from seeing (in a mirror perhaps) a ham
>> that doesn't want to help someone who is less sure of themselves
>> technically.

>
>I agree...unfortunatly I, for one, have tried to assist this goofball. And
>all I get is crap back. So I send him crap first now.

So your evaluation of him as less that astute means you can
be equally less than astute?

Well, you aren't being astute, that's for sure.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4150. When was MFJ 200 Frequency Standard built?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:12:05 UTC
From: thompson@mindspring.com
Message-ID: <b910e1$b1g$1@slb3.atl.mindspring.net>
Source record: 30885

I have an excellent MFJ 200MX Frequency Standard. This is actually a
25/50/100 Khz calibrator
that works with most older equipment. Anybody know when this was sold by
MFJ and the selling price?

73 Dave K4JRB

4151. Re: CW Whats Happening

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:13:47 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <vFTsa.3172$3f7.2492233@newssvr28.news.prodigy.com>
Source record: 30870

I wouldn't give better than 50-50 odds of it both getting to a vote and passing. At the last conference it was on the agenda but never got voted on.

Dee D. Flint, N8UZE
"M.E." <bogus@nospam.com> wrote in message news:vb7gm798prmn5b@corp.supernews.com...
What you have heard is true.
The ITU CW requirement is; spending or recieving CW at the rate of no less than 3 WPM.
For phone priviledges on bands 30 MHz and below.
It is likely that the ITU memebrs (which the USA is one). will vote to remove this requirement during the next meeting.
The CW requirements the each member country chooses is their option.
The US military recently removed CW as a requirement. However, US special forces still teach and use it for covert ops.
Next, the ARRL will need to make "ham radios" wishes known to the FCC, the FCC will likely make the desired changes after that.
Write the ARRL and make your opinion heard. The most numeruos and vocal majority will likely get the changes they want.

Don't read between the lines of this message, I'm not coming down on either side of this issue.
Whatever the "majority" decides, is what I'll go with.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Carl Domanico" <carl.domanico@verizon.net> wrote in message news:3EB35AF6.70601@verizon.net...
Hello People....Does anyone have any really solid information as to what is happening with dropping the code Proficiency test to be able to operate on all the HF Bands in a phone mode!! From the input I received so far it would appear that after this ITU meeting takes place...most all the countries will be in agreement for dropping the cw portion of the Licenseing exam...to be able to operate the High Frequencies via a phone mode.....If I'm not mistaken...I think this meeting is coming up, sometime this summer???

Any and all info that has some solidary to it would be greatly appreciated....

Thanks a Lot
Carl
N2MFW

4152. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:17:14 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <KITsa.3173$3f7.2493608@newssvr28.news.prodigy.com>
Source record: 30871

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87ade483um.fld@barrow.com...
> "Scott" <scott@nospam.org> wrote:
> >
> >If I seem to a jerk, I apologize, but I am very sad for our hobby.
> >Especially when someone with an amateur callsign catagorizes this as a
> >technical question.
>
> It *is* a technical question.
>
> The sadness should come from seeing (in a mirror perhaps) a ham
> that doesn't want to help someone who is less sure of themselves
> technically.

Nope, it is not. It is a basic math question. You should have learned in middle school how to convert from "units" of anything to "milliunits" of that same thing. Its in the same category of knowledge as converting feet to inches. Of course if basic math is considered technical this country is in real trouble.

Dee D. Flint, N8UZE

4153. YD1130 = 3-500ZG in sale nonused new NOS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:21:53 UTC
From: oh8jep <apo@kotinet.com>
Message-ID: <b911ajjic1@plaza.suomi.net>
Source record: 30887

Hello from Finland!

Just an info,I put on eBay in sale excelent new non used NOS graphite anode
triode YD1130 completely equivalent with 3-500ZG but superior in gain.
Wonderful stable tube for linear projects or for replacing
3-500ZG /3-500Z
If anyone interested it is eBay item: 3022335546

Best 73's
de Aatos OH8JEP

http://www.qsl.net/oh8jep

http://www.kotinet.com/oh8jep

4154. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:22:26 UTC
From: "James R. DeLoach" <jasd-49X@attbi.com>
Message-ID: <ft18bvs45036rbtr95ki0vg8d836gjshff@4ax.com>
Source record: 30886

On Sat, 3 May 2003 12:38:10 -0500, "Dan/W4NTI"
<w4nti@NOSPAMmindspring.com> wrote:

>

>I agree...unfortunatly I, for one, have tried to assist this goofball. And
>all I get is crap back. So I send him crap first now.
>
>Dan/W4NTI
>
I have not seen one helpful post you made in this
thread. It appears to me that you are the goofball.

All he did was ask a simple question and you jumped
on him and immediately put him down. Now that's the
spirit that's going to help finish killing ham radio.

4155. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:43:52 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9370778A4876DFrog207Junocom@148.78.248.76>
Source record: 30889

>
> Gee, you mean all hams aren't electronic experts with degrees in
> Math? I get the impression from some people that in order to be
> part of this hobby, you have to hold a degree from one of the
> top schools in the country and if you don't know the answer to
> something that they do, you're nothing. Thank goodness the other
> hams in my area have more sense than that and can tollerate
> someone with a high school education and a little college.
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

Actually, even a non-ham with a basic high school education should
have been able to answer the original question. It was only a basic
Metric system question. Obviously, this is another example of the
American education system failure.

Ed WB6SAT

4156. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:44:15 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <36Usa.3179$3f7.2501750@newssvr28.news.prodigy.com>
Source record: 30881

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
news:b90u5n$5jc$1@slb4.atl.mindspring.net...
> Amazing.....absolutely AMAZING. And people wonder why some of us
> say....dumbing down of ham radio.
>
> Dan/W4NTI
>
> "VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> news:20030502234259.19059.00000694@mb-m01.aol.com...
> > Hello all. Got a technical question. In the manual for my VX-5R, it says
> the
> > low power setting is .3 watts. What is that in milliwatts? is it 300
> > milliwatts?

Dan,

This illustrates not the dumbing down of ham radio but of our entire educational system. How to convert from units to milliunits is a middle school subject for basic math class.

Dee D. Flint, N8UZE

4157. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:52:21 UTC
From: wa8ulx@aol.com
Message-ID: <20030503145221.21914.00000480@mb-m11.aol.com>
Source record: 30890

>Dan,
>
>This illustrates not the dumbing down of ham radio but of our entire
>educational system. How to convert from units to milliunits is a middle
>school subject for basic math class.
>
>Dee D. Flint, N8UZE

Did anybody expect less, Andys so dump he couldnt figure out how to put 2 batteries in a Flashlight

4158. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:55:11 UTC
From: wa8ulx@aol.com
Message-ID: <20030503145511.21914.00000481@mb-m11.aol.com>
Source record: 30891

>Well I consider arithmetic a basic life skill. It is used in not only
>technical fields but non-technical. Balancing one's checkbook comes to mind
>as does adjusting a recipe for more or less servings than it was originally
>written for. Do you consider that technical? I don't. Math (or
>arithmetic) is one of those basics that applies to a wide range of fields
>including daily life.
>
>Dee D. Flint, N8UZE

Dee your expecting WAY to much from theses Mentally Challenged CBplussers.

4159. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:57:14 UTC
From: wa8ulx@aol.com
Message-ID: <20030503145714.21914.00000482@mb-m11.aol.com>
Source record: 30892

>Hello all. Got a technical question. In the manual for my VX-5R, it says
>>the
>>> low power setting is .3 watts. What is that in milliwatts? is it 300
>>> milliwatts?

Typical Andy, knows nothing and comes on a PUBLIC Ham FORUM and proves it.

4160. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:58:34 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <ujUsa.136829$ja4.6211843@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30893

Obviously a troll.
Most of us learned this stuff in grade school.
Certainly had to know it to pass an Amateur exam.

To answer your question, it is 300,000 microwatts.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030502234259.19059.00000694@mb-m01.aol.com...
> Hello all. Got a technical question. In the manual for my VX-5R, it says the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4161. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 18:59:44 UTC
From: wa8ulx@aol.com
Message-ID: <20030503145944.21914.00000483@mb-m11.aol.com>
Source record: 30894

>Now that's the
>spirit that's going to help finish killing ham radio.

Keep up the GOOD work Dan, maybe we can discourage more of these Mentallity Challenged Cbers from getting into Ham Radio

4162. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:01:47 UTC
From: wa8ulx@aol.com
Message-ID: <20030503150147.21914.00000485@mb-m11.aol.com>
Source record: 30895

>Actually, even a non-ham with a basic high school education should
>have been able to answer the original question. It was only a basic
>Metric system question. Obviously, this is another example of the
>American education system failure.
>
>
>
> Ed WB6SAT
>

This is the Biggest problem with Ham Radio Testing at this point, they know nothing.

4163. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:08:27 UTC
From: Jim Vecchiola <jimkr2t@magpage.com>
Message-ID: <3EB413AB.360D5149@magpage.com>
Source record: 30896

Yep!

KR2T

VHFRadioBuff wrote:
>
> Hello all. Got a technical question. In the manual for my VX-5R, it says the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4164. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:09:10 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <qtUsa.64822$cO3.4347680@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30897
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

That spectrum analyzer is an especially handy tool. It not only allows you to see the spectral purity of your oscillators, but, when used with a noise source, it allows you to see the frequency response of filters. I have just such a noise source design posted up on my website. It is a modified version of the ARRL circuit, but with RF amplification following the noise diode, so you can have about 0dBm of RF power across the spectrum.

Pete

Richard Hosking <richardh@iinet.net.au> wrote in message news:3eb27190$0$26943@echo-01.iinet.net.au...
> As others in this thread have pointed out, you have chosen a challenging
> task.
> I presume you are a novice and unable to access the HF bands. I have never
> understood this requirement - I suspect the full licensees wanted to keep
HF
> to themselves :)
> I have always found the first challenge to designing radio gear is to have
> good test equipment to see what is going on.
> In the end I have given up designing the radios and just had fun working
on
> the test gear :))
> Ideally you will have a spectrum analyser, a decent CRO and a good sig
gen -
> say a HP8640B. I presume you dont have these
> (Many of the "experts" will though - they know it is almost impossible to
do
> serious design work without them)
> Other equipment would be a multimeter, HF receiver and homebuilt units
such
> a s a noise bridge, return loss bridge and signal source.
>
> I suggest
> as others have pointed out - adopt a building block approach, and wherever
> possible get rid of variables that you can control, so that you know what
> the final result is.
> Use good design practice with lots of bypassing, short leads and ground
> planes so that you know the circuit will not be unstable due to these
> factors
> Start with a current limited, regulated power supply with voltage and
> current readouts
> Do the easy building blocks first.
> For an SSB rig I would generate the SSB at HF (say 10.7 MHz for 2M) and
look

> at the result with an HF receiver and/or CRO (it should be possible to
get
> hold of these cheaply)
> I would consider the use of surface mount components. At VHF they are much
> more predictable and the techniques for SM are not too hard to master.
> I would consider an FM rig rather than SSB as it is probably easier to
> design and there are likely to be lots more people active on FM than SSB
in
> your local area
> You might be able to get a surplus FM rig that can be modified to amateur
> bands if you dont want to build your own.
> You can reduce the RF design by using "block" filters such as helical
> filters which can be got from specialist suppliers.
> In the end, the hard part is knowing whether your oscillator is working
when
> you have nothing to look at it on.
> Start with a reciever - you can hear local repeaters if the LO is working.
>
> Richard
>
> Dwight Stewart <stewart@say.net> wrote in message
> news:BAD521C0.17F9A%stewart@say.net...
> >
> > I'd like to build a VHF (6m or 2m) SSB radio. I'm most interested on
VHF
> > at the moment because of my license class, but will probably also want
to
> > build an HF radio sometime down the road.
> >
> > And, while I can actually tell the difference between a resister and a
> > battery, I am clearly not an expert at electronics. So this project will
> > also serve as a learning experience for me.
> >
> > Given the above, can you recommend a good book, again oriented towards
> the
> > beginner, on home brewing a VHF SSB radio?
> >
> > Your suggestions are truly appreciated.
> >
> >
> > Dwight Stewart (W5NET)
> >
> > http://www.qsl.net/w5net/
> >
> >
> >
> > ----------== Posted via Newsfeed.Com - Uncensored Usenet News
> ==----------
> > http://www.newsfeed.com The #1 Newsgroup Service in the World!
> > -----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers

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>
>

4165. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:09:35 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93707BE729681Frog207Junocom@148.78.248.76>
Source record: 30798

> This is the Biggest problem with Ham Radio Testing at this
> point, they know nothing.
>

Some, yes. But they can learn! There is all kinds of
information. The ARRL Handbook is an excellent source of all the
information needed.

Ed

4166. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:32:03 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <TOUsa.3194$3f7.2516302@newssvr28.news.prodigy.com>
Source record: 30888

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87znm37w0p.fld@barrow.com...
>
> It's not math, it's arithmetic... which *is* a technical subject.
>

Well I consider arithmetic a basic life skill. It is used in not only technical fields but non-technical. Balancing one's checkbook comes to mind as does adjusting a recipe for more or less servings than it was originally written for. Do you consider that technical? I don't. Math (or arithmetic) is one of those basics that applies to a wide range of fields including daily life.

Dee D. Flint, N8UZE

4167. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:53:29 UTC
From: wa8ulx@aol.com
Message-ID: <20030503155329.21855.00000800@mb-m16.aol.com>
Source record: 30799

> Some, yes. But they can learn! There is all kinds of
>information. The ARRL Handbook is an excellent source of all the
>information needed.
>

Oh I see it how works, take the test before you know the Material. Then once you get the License, you can learn the material you were just tested on. It seems like that is the reverse order of how things should be. Oh well, I guess in this PC world we live in, its better to make some one feel good then to make sure they have any knowledge.

4168. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:55:35 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <3eb41ef3$1@news.qnet.com>
Source record: 30803

Dee D. Flint wrote:
> "Floyd Davidson" <floyd@ptialaska.net> wrote in message
> news:87znm37w0p.fld@barrow.com...
>>
>> It's not math, it's arithmetic... which *is* a technical subject.
>>
>
> Well I consider arithmetic a basic life skill. It is used in not only
> technical fields but non-technical.

Math, arithmetic, etc. *is* a basic skill, just like spelling and grammar (all of which appear to be sorely lacking these days). Geometry, trigonometry, algebra, quantum physics, etc. are more technical. But simple units of measurement *used* to be taught in elementary school.

> Balancing one's checkbook comes
> to mind as does adjusting a recipe for more or less servings than it
> was originally written for. Do you consider that technical? I
> don't. Math (or arithmetic) is one of those basics that applies to a
> wide range of fields including daily life.
>
> Dee D. Flint, N8UZE

Unfortunately, 40 years of the educational system "lowering the bar" to accommodate the lowest common denominator has resulted in the lack of even basic math skills. The Wall Street Journal did an article some time ago that stated that an average person with a high school education from the 50's-60's has an overall greater level of education that a 4 year collage graduate today.

Just look at any fast food place, instead of a cash register, they have a terminal with little pictures of the food items. The employee only has to press the cheeseburger button, and the terminal tells them how much to charge and how much change to give the customer. Kind of like the current licensing structure... :>)

And this is progress?

73 de W6DKN

4169. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:55:39 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <877k977qkk.fld@barrow.com>
Source record: 30800

"Dee D. Flint" <deehays@qix.net> wrote:
>"Floyd Davidson" <floyd@ptialaska.net> wrote:
>>
>> It's not math, it's arithmetic... which *is* a technical subject.
>>
>
>Well I consider arithmetic a basic life skill. It is used in not only
>technical fields but non-technical. Balancing one's checkbook comes to mind
>as does adjusting a recipe for more or less servings than it was originally
>written for. Do you consider that technical? I don't. Math (or
>arithmetic) is one of those basics that applies to a wide range of fields
>including daily life.

1) Go look up "technical" in a half decent dictionary.
2) Go look up "arithmetic" in a half decent dictionary.

You will find that arithmetic, while it may be a very common and
is used and applied in many ways by many people, is still
clearly an application of a technical science or art, and
requires technical skill to accomplish... by definition.

Whether you want to consider it to be technical or not is
immaterial, it is *defined* as technical by the rest of the
world. Since we agree that the OP's problem involved
arithmetic, it is by definition a "technical" problem.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4170. New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:57:41 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30801

I heard scuttlebutt on the air today about Icom coming out with a new high end radio.....IC-7800, priced at between $6000 and $8000. To be announced at Dayton. Anyone else hear anything.

73
Dale J.

--
email: dalej2@mac.com

4171. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 19:59:06 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <873cjv7qet.fld@barrow.com>
Source record: 30802

"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote:
>> This is the Biggest problem with Ham Radio Testing at this
>> point, they know nothing.
>>
>
> Some, yes. But they can learn! There is all kinds of
>information. The ARRL Handbook is an excellent source of all the
>information needed.

That is a very good point. In fact, the OP's question was not
where he went wrong. He goofed up by asking as bunch of assholes
for help. He should have found a copy of the Handbook, or used
google to find a reference online.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4172. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:00:08 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87y91n6bsn.fld@barrow.com>
Source record: 30804

wa8ulx@aol.com (WA8ULX) wrote:
>>Hello all. Got a technical question. In the manual for my VX-5R, it says
>>>the
>>>> low power setting is .3 watts. What is that in milliwatts? is it 300
>>>> milliwatts?
>
>Typical Andy, knows nothing and comes on a PUBLIC Ham FORUM and proves it.

It works for you, why can't somebody else do it too??? ;-)

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4173. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:06:32 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87u1cb6bhz.fld@barrow.com>
Source record: 30805

"Hank Oredson" <horedson@att.net> wrote:
>Obviously a troll.
>Most of us learned this stuff in grade school.
>Certainly had to know it to pass an Amateur exam.
>
>To answer your question, it is 300,000 microwatts.

He asked what it is in milliwatts; hence, your answer is not
correct (even if you are indicating the same power level, you
aren't giving it in milliwatts).

How about -10 dBm0 at a +10 dBm TLP.

That specifies a correct answer.

>"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
>news:20030502234259.19059.00000694@mb-m01.aol.com...
>> Hello all. Got a technical question. In the manual for my VX-5R, it says the
>> low power setting is .3 watts. What is that in milliwatts? is it 300
>> milliwatts?
>> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>> Beachwood, NJ USA! Grid FM29vw
>> http://vhfradiobuff.tripod.com
>> Fight Spam! http://spamcop.net
>
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4174. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:21:50 UTC
From: wa8ulx@aol.com
Message-ID: <20030503162150.21086.00000363@mb-m15.aol.com>
Source record: 30806

>How about -10 dBm0 at a +10 dBm TLP.
>
>That specifies a correct answer.
>

Dont confuse Andy, he is still having a Big Problem trying to figure out what the Plus an Minus sign on a Battery are.

4175. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:23:15 UTC
From: wa8ulx@aol.com
Message-ID: <20030503162315.21086.00000364@mb-m15.aol.com>
Source record: 30807

>He should have found a copy of the Handbook, or used
>google to find a reference online.
>
>--
>Floyd L. Davidson

Get real, he would still have to figure out what all those BIG Words.

4176. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:25:46 UTC
From: wa8ulx@aol.com
Message-ID: <20030503162546.21086.00000365@mb-m15.aol.com>
Source record: 30808

>It works for you, why can't somebody else do it too??? ;-)

Andys a PRO at doing it. Barrow Alaska, havent been that part of the world in a long time.

4177. FS:250 Watt Palomar Magnum Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:28:03 UTC
From: John <someone_11@msn.com>
Message-ID: <fKVsa.1307$L62.220464@news20.bellglobal.com>
Source record: 30814
Cross-posted to: rec.radio.swap,rec.radio.cb,nb.forsale,rec.radio.amateur.equipment,wpg.forsale.misc,van.forsale

Palomar Magnum TX-2250 Amplifier
2 x SD1446 Transistors
RF Power: 175 watt RMS , 250 watt PEP
Frequency Range: 14 - 30 Mhz
$125 Canadian Dollars

Excellent condition.Will ship anywhere at buyers expense or COD available
Canada only.Pictures available.

4178. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:28:46 UTC
From: wa8ulx@aol.com
Message-ID: <20030503162846.21086.00000366@mb-m15.aol.com>
Source record: 30809

> I heard scuttlebutt on the air today about Icom coming out with a new
>high end radio.....IC-7800, priced at between $6000 and $8000.

No I havent, but why would anybody pay that kinda of Money for a RADIO?

4179. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:44:23 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-E27779.15433703052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30810

In article <20030503162846.21086.00000366@mb-m15.aol.com>,
wa8ulx@aol.com (WA8ULX) wrote:

> > I heard scuttlebutt on the air today about Icom coming out with a new
> >high end radio.....IC-7800, priced at between $6000 and $8000.
>
> No I havent, but why would anybody pay that kinda of Money for a RADIO?

I agree!! It's like buying a $10,000 HDTV to watch soaps.

73

Dale J.

--
email: dalej2@mac.com

4180. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:44:48 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b919nn$cp2$1@slb9.atl.mindspring.net>
Source record: 30811

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87r87f7vtq.fld@barrow.com...
> "Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
> >"Floyd Davidson" <floyd@ptialaska.net> wrote:
> >>
> >> The sadness should come from seeing (in a mirror perhaps) a ham
> >> that doesn't want to help someone who is less sure of themselves
> >> technically.
>
> >
> >I agree...unfortunatly I, for one, have tried to assist this goofball.
And
> >all I get is crap back. So I send him crap first now.
>
> So your evaluation of him as less that astute means you can
> be equally less than astute?
>
> Well, you aren't being astute, that's for sure.
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

Never claimed I was. You asked and I answered. Now go back and play with
your polar bear.

Dan/W4NTI

4181. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:46:28 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b919qq$ao6$1@slb9.atl.mindspring.net>
Source record: 30812

"James R. DeLoach" <jasd-49X@attbi.com> wrote in message
news:ft18bvs45036rbtr95ki0vg8d836gjshff@4ax.com...
> On Sat, 3 May 2003 12:38:10 -0500, "Dan/W4NTI"
> <w4nti@NOSPAMmindspring.com> wrote:
>
> >
>
> >I agree...unfortunatly I, for one, have tried to assist this goofball.
And
> >all I get is crap back. So I send him crap first now.
> >
> >Dan/W4NTI
> >
> I have not seen one helpful post you made in this
> thread. It appears to me that you are the goofball.
>
> All he did was ask a simple question and you jumped
> on him and immediately put him down. Now that's the
> spirit that's going to help finish killing ham radio.
>

If all we had was Andy types in ham radio I would be more than happy to help
destroy it.

Dan/W4NTI

4182. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:49:06 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b919vpvki1@slb9.atl.mindspring.net>
Source record: 30813

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87vfwr7vyw.fld@barrow.com...
> "Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
> >Amazing.....absolutely AMAZING. And people wonder why some of us
> >say....dumbing down of ham radio.
> >
> >Dan/W4NTI
>
> You were born know all there is to know about every technical
> subject?

Nope, but after being on the air for a while I managed to learn things. I
even turned it into a career. And from what I can tell from ole Andy
boy...well you know the rest.

>
> And you've never ever asked a question that somebody else found
> to be simple, right?

Not that I can remember.

Dan/W4NTI

>
> >"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> >news:20030502234259.19059.00000694@mb-m01.aol.com...
> >> Hello all. Got a technical question. In the manual for my VX-5R, it
says
> >the
> >> low power setting is .3 watts. What is that in milliwatts? is it 300
> >> milliwatts?
> >> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> >> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> >> Beachwood, NJ USA! Grid FM29vw
> >> http://vhfradiobuff.tripod.com
> >> Fight Spam! http://spamcop.net
> >
> >
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4183. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:51:16 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b91a5tmdr1@slb5.atl.mindspring.net>
Source record: 30815

"Dee D. Flint" <deehays@qix.net> wrote in message
news:KITsa.3173$3f7.2493608@newssvr28.news.prodigy.com...
>
> "Floyd Davidson" <floyd@ptialaska.net> wrote in message
> news:87ade483um.fld@barrow.com...
> > "Scott" <scott@nospam.org> wrote:
> > >
> > >If I seem to a jerk, I apologize, but I am very sad for our hobby.
> > >Especially when someone with an amateur callsign catagorizes this as a
> > >technical question.
> >
> > It *is* a technical question.
> >
> > The sadness should come from seeing (in a mirror perhaps) a ham
> > that doesn't want to help someone who is less sure of themselves
> > technically.
>
> Nope, it is not. It is a basic math question. You should have learned in
> middle school how to convert from "units" of anything to "milliunits" of
> that same thing. Its in the same category of knowledge as converting feet
> to inches. Of course if basic math is considered technical this country
is
> in real trouble.
>
> Dee D. Flint, N8UZE
>
>

Hate to tell ya Dee D. but this country has been in serious trouble ever
since the 'flower children' became tenured in our Universities.

Dan/W4NTI

4184. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:51:18 UTC
From: wa8ulx@aol.com
Message-ID: <20030503165118.21299.00000435@mb-m15.aol.com>
Source record: 30816

>If all we had was Andy types in ham radio I would be more than happy to help
>destroy it.
>
>Dan/W4NTI
>

But Dan, thats all we seem to be getting. Andy is not all that SPECIAL he is the typical know nothing new Ham. Well maybe Andy is a little special, did you ever see his DORK picture?

4185. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 20:56:14 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b91ad5qko1@slb3.atl.mindspring.net>
Source record: 30817

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:877k977qkk.fld@barrow.com...
> "Dee D. Flint" <deehays@qix.net> wrote:
> >"Floyd Davidson" <floyd@ptialaska.net> wrote:
> >>
> >> It's not math, it's arithmetic... which *is* a technical subject.
> >>
> >
> >Well I consider arithmetic a basic life skill. It is used in not only
> >technical fields but non-technical. Balancing one's checkbook comes to
mind
> >as does adjusting a recipe for more or less servings than it was
originally
> >written for. Do you consider that technical? I don't. Math (or
> >arithmetic) is one of those basics that applies to a wide range of fields
> >including daily life.
>
> 1) Go look up "technical" in a half decent dictionary.
> 2) Go look up "arithmetic" in a half decent dictionary.
>
> You will find that arithmetic, while it may be a very common and
> is used and applied in many ways by many people, is still
> *clearly* an application of a technical science or art, and
> requires technical skill to accomplish... by definition.
>
> Whether you want to consider it to be technical or not is
> immaterial, it is *defined* as technical by the rest of the
> world. Since we agree that the OP's problem involved
> arithmetic, it is by definition a "technical" problem.
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

No... the definition is not important. What is important is the fool didn't
know how to do it. And later admitted all he did was memorize the
Q&As...and admitted to KNOWING NOTHING.

This is what we are trying to tell you....HE IS A PRODUCT OF THIS COUNTRIES
EDUCATIONAL SYSTEM and it is pityful.

Dan/W4NTI

4186. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:00:06 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b91akc$773$1@slb6.atl.mindspring.net>
Source record: 30818

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:873cjv7qet.fld@barrow.com...
> "Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote:
> >> This is the Biggest problem with Ham Radio Testing at this
> >> point, they know nothing.
> >>
> >
> > Some, yes. But they can learn! There is all kinds of
> >information. The ARRL Handbook is an excellent source of all the
> >information needed.
>
> That is a very good point. In fact, the OP's question was not
> where he went wrong. He goofed up by asking as bunch of assholes
> for help. He should have found a copy of the Handbook, or used
> google to find a reference online.
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

Unless the Handbook has pictures in it I doubt Andy could understand what he saw. And being a product of our educational system I have serious doubts he can even read.

Dan/W4NTI

4187. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:19:34 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <eZ_sa.42918$H17.38257@fe08.atl2.webusenet.com>
Source record: 30844

"W6DKN" <w6dkn-nospam-@qsl.net> wrote in message
news:3eb41ef3$1@news.qnet.com...
> Dee D. Flint wrote:
> > "Floyd Davidson" <floyd@ptialaska.net> wrote in message
> > news:87znm37w0p.fld@barrow.com...
> >>
> >> It's not math, it's arithmetic... which *is* a technical subject.
> >>
> >
> > Well I consider arithmetic a basic life skill. It is used in not only
> > technical fields but non-technical.
>
> Math, arithmetic, etc. *is* a basic skill, just like spelling and grammar
> (all of which appear to be sorely lacking these days). Geometry,
> trigonometry, algebra, quantum physics, etc. are more technical. But
simple
> units of measurement *used* to be taught in elementary school.
>
SNIP
>
> Unfortunately, 40 years of the educational system "lowering the bar" to
> accommodate the lowest common denominator has resulted in the lack of even
> basic math skills. The Wall Street Journal did an article some time ago
> that stated that an average person with a high school education from the
> 50's-60's has an overall greater level of education that a 4 year collage
> graduate today.

I agree, I swear I've forgotten more then most know today.

>
> Just look at any fast food place, instead of a cash register, they have a
> terminal with little pictures of the food items. The employee only has to
> press the cheeseburger button, and the terminal tells them how much to
> charge and how much change to give the customer. Kind of like the current
> licensing structure... :>)

And some cannot make change, even if the cash register tell how much to give
back. BUT, put them on the customer side and they know exactly how much
to pay before it is rung up.

Chuck
KE4ETH

4188. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:24:46 UTC
From: Chuck/KE4ETH <chuck_hawks@hotmailNOSPAMORAMA.com>
Message-ID: <vZ_sa.42928$H17.26114@fe08.atl2.webusenet.com>
Source record: 30845

"WA8ULX" <wa8ulx@aol.com> wrote in message
news:20030503145221.21914.00000480@mb-m11.aol.com...
> >Dan,
> >
> >This illustrates not the dumbing down of ham radio but of our entire
> >educational system. How to convert from units to milliunits is a middle
> >school subject for basic math class.
> >
> >Dee D. Flint, N8UZE
>
> Did anybody expect less, Andys so dump he couldnt figure out how to put 2
> batteries in a Flashlight

I knew someone who thought TGIF meant "Toes go in first"

4189. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:36:09 UTC
From: nospam@nouce.bellatlantic.net
Message-ID: <3eb43581.2827963526@news.bellatlantic.net>
Source record: 30819
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

On Thu, 1 May 2003 17:37:36 +0000 (UTC), Richard G Amirault
<amirault@shell01.TheWorld.com> wrote:

>Maybe an FM radio would be better?
>
>Richard in Boston, MA, USA
>N1JDU

An FM transmitter is much simpler as it can be crystal controlled and
same for the RX.

Building a SSB transceiver for 6 or 2m is as many said not trivial,
I've built five but then I'm also an engineer. I also have a BIG
junkbox.

MY suggestion is build a kit or two and understand them first. Then
try a simple TX maybe CW then with some of the mentioned books and
a handful of old ARRL Radio Amatuer Handbooks you may embark on
experimentation. To be successful you will need good basic test gear
and fully understand how to effectively use it. The latter is very
important as now matter how good your design you will find a miswire
or bad part will require troubleshooting. Being able to fix a radio
is an important first step if you going to experiment.

Allison
KB1GMX

4190. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:39:06 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87fznv677p.fld@barrow.com>
Source record: 30820

wa8ulx@aol.com (WA8ULX) wrote:
>>It works for you, why can't somebody else do it too??? ;-)
>
>Andys a PRO at doing it. Barrow Alaska, havent been that part of the world in a
>long time.

Have you ever been here?

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4191. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:40:50 UTC
From: nospam@nouce.bellatlantic.net
Message-ID: <3eb436fb.2828341369@news.bellatlantic.net>
Source record: 30821
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

On Sat, 03 May 2003 19:09:10 GMT, "Pete KE9OA"
<n.gianakopoulos@worldnet.att.net> wrote:

>That spectrum analyzer is an especially handy tool. It not only allows you
>to see the spectral purity of your oscillators, but, when used with a noise
>source, it allows you to see the frequency response of filters. I have just
>such a noise source design posted up on my website. It is a modified
>version of the ARRL circuit, but with RF amplification following the noise
>diode, so you can have about 0dBm of RF power across the spectrum.

Indeed it is. Also expensive to purchase and you have to understand
it to make sanse of the results. Building one is nearly as complex as
the SSB tranceiver task.

An aside, while I've had access to one I've done a large amount of
design and construction without it. There are ways to evaluate
circuits without a spectrum analyser. A good book on exactly this is
Experimental Methods in RF Design ARRL costs 35$ but is a excellent
reference and has a lot of already published work in one place. It's
also rather light on math for the phobes.

Allison
KB1GMX

4192. Re: FS:250 Watt Palomar Magnum Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:44:43 UTC
From: Randy <rchapman8@houston.rr.com>
Message-ID: <fLWsa.23693$rH.913756@twister.austin.rr.com>
Source record: 30822
Cross-posted to: rec.radio.swap,rec.radio.cb,nb.forsale,rec.radio.amateur.equipment,wpg.forsale.misc,van.forsale

"John" <someone_11@msn.com> wrote in message
news:fKVsa.1307$L62.220464@news20.bellglobal.com...
> Palomar Magnum TX-2250 Amplifier
> 2 x SD1446 Transistors
> RF Power: 175 watt RMS , 250 watt PEP

At about 20 volts, maybe.

4193. FS: ICOM SM-8 desk microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:58:23 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <qne8bv82rk40vteub4q1h4pu7nuc9fudc0@4ax.com>
Source record: 30823

I have for sale in excellent condition an ICOM SM-8 desk microphone. It comes with the original box, instruction sheet, 2 cords and wind screen. This is a late one and will take $125 plus shipping. I can be reached at (508) 821-2993 or email..WZ1U Steve / Lakeville, Ma.

4194. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:58:49 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87bryj66au.fld@barrow.com>
Source record: 30824

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
>"Floyd Davidson" <floyd@ptialaska.net> wrote:
>>
>> And you've never ever asked a question that somebody else found
>> to be simple, right?
>
>Not that I can remember.

You must be one step down from the league you put Andy in then.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4195. FS: Kenwood SP-230 external speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:59:05 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <5pe8bvcmds1qekqu4mbs77v0djc027giua@4ax.com>
Source record: 30825

I have for sale in excellent condition from a non-smoker a Kenwood SP-230 external speaker. This matches the Kenwood 530 and 830 series of radios. It has the instruction sheet, cable and extension feet. I will take $100 plus shipping. I can be reached at (508) 821-2993 or email....WZ1U Steve / Lakeville, Ma.

4196. Re: FS:250 Watt Palomar Magnum Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 21:59:14 UTC
From: Scott <scott_unit_69@yahoo.bomb>
Message-ID: <3EB43BB2.8F1F05D7@yahoo.bomb>
Source record: 30826
Cross-posted to: rec.radio.swap,rec.radio.cb,nb.forsale,rec.radio.amateur.equipment,wpg.forsale.misc,van.forsale

Randy wrote:
>
> "John" <someone_11@msn.com> wrote in message
> news:fKVsa.1307$L62.220464@news20.bellglobal.com...
> > Palomar Magnum TX-2250 Amplifier
> > 2 x SD1446 Transistors
> > RF Power: 175 watt RMS , 250 watt PEP
>
> At about 20 volts, maybe.

That's on the Dozy before the lowpass filter.

4197. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:00:55 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <877k97667c.fld@barrow.com>
Source record: 30827

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
>"Floyd Davidson" <floyd@ptialaska.net> wrote:
>>
>> That is a very good point. In fact, the OP's question was not
>> where he went wrong. He goofed up by asking as bunch of assholes
>> for help. He should have found a copy of the Handbook, or used
>> google to find a reference online.

>Unless the Handbook has pictures in it I doubt Andy could understand what he
>saw. And being a product of our educational system I have serious doubts he
>can even read.

That could be true Dan, but at least he isn't a total asshole.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4198. FS: Bencher BY-1 Iambic paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:01:00 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <0se8bvonh7sc8jkh2c01k0s1hc04h4vd4h@4ax.com>
Source record: 30828

I have for sale in excellent condition a Bencher BY-1 Iambic paddle.
This is the black base and comes with the original box, plus the cord
and allen key. I will take $60 plus shipping and can be reached at
(508) 821-2993 or email....WZ1U Steve / Lakeville, Ma.

4199. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:30:07 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <big8bvk2ltiun8l2op4prei7fovo2d0dnm@4ax.com>
Source record: 30833

On 03 May 2003 12:11:54 GMT, vhfradiobuff@aol.comspamme (VHFRadioBuff)
wrote:

>>I'm willing
>>to bet that I can confuse 9 out of 10 people who can handle that
>>question by giving a detailed explanation of what "Test Level
>>Point" and the term "dBm0" means and how it is used.
>
>Gee, you mean all hams aren't electronic experts with degrees in Math? I get
>the impression from some people that in order to be part of this hobby, you
>have to hold a degree from one of the top schools in the country and if you
>don't know the answer to something that they do, you're nothing. Thank goodness
>the other hams in my area have more sense than that and can tollerate someone
>with a high school education and a little college.

Andy, this is grade school stuff, figuring out the difference between
three-TENTHS and three-THOUSANDTHS !!!!!!

Oh, wellllll...

Bob
k5qwg

>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>Beachwood, NJ USA! Grid FM29vw
>http://vhfradiobuff.tripod.com
>Fight Spam! http://spamcop.net

4200. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:31:41 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93709E2D896CFFrog207Junocom@148.78.248.76>
Source record: 30829

>
> That is a very good point. In fact, the OP's question was not
> where he went wrong. He goofed up by asking as bunch of assholes
> for help.

You just might have a point, there. While it bothers me a little bit that a ham had to ask that simple question, I suspect I have been guilty of similar things in the past. It is so much easier to ask things here rather than look them up.

Yes, one will risk dealing with us A**H***s frequently when doing it this way.

Probably one of them.

4201. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:32:32 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93709E525F249Frog207Junocom@148.78.248.76>
Source record: 30830

>
> Unless the Handbook has pictures in it I doubt Andy could
> understand what he saw. And being a product of our educational
> system I have serious doubts he can even read.

It DOES have excellent drawings and pictures in it.

Ed

4202. WTB: 2m antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:34:15 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <0vg8bvc99aipm267tlbp62n4hqu0ma6h4r@4ax.com>
Source record: 30831

Need:
2m FM antenna (doesn't matter if narrow or wideband)
pref 3db or more gain
pref in San Diego or LA Countys
Less than 7.5 feet tall
If directional, about a 3 foot turning radius
PL-239 connector

E-mail k g 6 o x a_@_h o t m a i l . c o m (without spaces and underscores) or reply on NG. Thanks.

John, KG6OXA

4203. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:39:21 UTC
From: jder8745@aol.com
Message-ID: <20030503183921.22104.00000555@mb-m12.aol.com>
Source record: 30832

Someone sed...
A third (.3 or 1/3) of a Watt...

.3 Watts is no more a third of a Watt than .5 gallons is a fifth of a gallon

Slowly he turned, step by step...

K9CUN

4204. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:48:19 UTC
From: wa8ulx@aol.com
Message-ID: <20030503184819.21264.00000863@mb-m15.aol.com>
Source record: 30834

>Have you ever been here?
>
>--
>Floyd L. Davidson <http://www.ptialaska.net/~

I spent a year on St Lawrence Island, NE Cape

4205. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:53:58 UTC
From: wa8ulx@aol.com
Message-ID: <20030503185358.21264.00000865@mb-m15.aol.com>
Source record: 30835

> It DOES have excellent drawings and pictures in it.
>

Yea, but whos going to explain to Andy what those Pictures are. It took Andy 6 months to figure out which end of the Mic to talk into.

4206. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 22:57:09 UTC
From: wa8ulx@aol.com
Message-ID: <20030503185709.21264.00000866@mb-m15.aol.com>
Source record: 30836

>Andy, this is grade school stuff, figuring out the difference between
>three-TENTHS and three-THOUSANDTHS !!!!!!
>
>Oh, wellllll...
>
>Bob
>k5qwg

Now dont confuse him, he is still trying figure out why 1+1=2.

4207. Re: BC9000XLT w/tone board $175.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 23:00:12 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <3EB449FC.4E3A11BD@nospam.iserv.net>
Source record: 30837
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Dan Conti wrote:

> What you should do is make a starting price of let's say... $9.99, then set
> a reserve of what is the lowest price you will sell it for. You will find
> that the ebay auctions work better that way. Just a word of advice.
>
> Setting your start price real close to what you want for it is not really an
> auction, and will result in very few, if any bids as is the case here.
>
> So far, 62 "tire kickers" and not one bid.

Lots of folks wait till the last minute to bid, $175 is not to far off the
mark... and it only takes one bidder to complete the sale.

I've offered up quite a few items in much the same fashion, essentially putting
the price I wanted for the item in question, and only looking for '1' bidder...

Steve
Holland, MI

Drake R7, R8 and R8B

4208. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 23:47:46 UTC
From: ray gaschk <rgaschk@ca.astound.net>
Message-ID: <b91kht$h4v$1@news.astound.net>
Source record: 30838

DeeD

That's not too bad. I told my doctor I had taken 6 tenths of a gram of
aspirin (325 mg/tablet) he said
"That's quite a bit isn't it." Oh well, some day we
will all be buying a half Kilo of hamburger. Or maybe 500 gm of hamburger.
ray, w6fya

"Dee D. Flint" <deehays@qix.net> wrote in message
news:oePsa.2917$3f7.2401477@newssvr28.news.prodigy.com...
>
> "VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> news:20030502234259.19059.00000694@mb-m01.aol.com...
> > Hello all. Got a technical question. In the manual for my VX-5R, it says
> the
> > low power setting is .3 watts. What is that in milliwatts? is it 300
> > milliwatts?
>
>
> 300 milliwatts. This is not a technical question but a basic math
question.
> You should have learned the conversions in middle school math class.
>
> Dee D. Flint, N8UZE
>
>

4209. FS: Bristol spline Wrench Sets

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-03 23:50:47 UTC
From: jonweiner@aol.com
Message-ID: <20030503195047.13060.00000859@mb-m10.aol.com>
Source record: 30839

10 PIECE BRISTOL SPLINE WRENCH SETS FOR COLLINS & HALLICRAFTERS. I have for sale the original hard to find 10 piece Bristol spline wrench sets. These are "L" shaped, made in the USA, and come in a fitted vinyl pouch. Includes all necessary sizes for Collins (even the tiny size for the 75A-4 main tuning knob), Hallicrafters, Johnson and others. Price is $20. per set postpaid USA, $22. postpaid
World-Wide.

4210. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 00:25:32 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b91mlitoj1@slb2.atl.mindspring.net>
Source record: 30840

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87bryj66au.fld@barrow.com...
> "Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
> >"Floyd Davidson" <floyd@ptialaska.net> wrote:
> >>
> >> And you've never ever asked a question that somebody else found
> >> to be simple, right?
> > >
> > >Not that I can remember.
> >
> > You must be one step down from the league you put Andy in then.
> >
> > --
> > Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> > Ukpeagvik (Barrow, Alaska) floyd@barrow.com

Tell me Floyd...do like to take up for idiots? Do you know ANYTHING about this ANDY goof? I doubt it. Well he and I have a long history. Starting with his general attitude and going downhill from there.

If YOU have a problem with that...then GET OVER IT. In the meantime BUTT OUT.

Dan/W4NTI

4211. Re: Going to my first ham swap meet tomorrow

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 00:43:28 UTC
From: clutch@lycos.com
Message-ID: <vb8ofjgkj6lg78@corp.supernews.com>
Source record: 30841

fmmck@aol.com (Fred McKenzie) wrote:

><< I am looking for a
>mobile 2 meter or 2/440 radio at the, ahem, lower end of spectrum. >>
>
>Wes-
>
>By the time you see this, I suppose the swap meet will be history. How did you
>make out?

Well, I started looking at the brochures and ended up with a Yaesu
FT-8900R. Matter of fact, I just opened the box. I bought it at 9
this morning and had to get over to my brothers for a concrete pour
and the day kept offering other distractions.

I kept looking at brochures and started thinking that up the road I
would want a more capabile radio and then I would have one I wouldn't
be using. It was neck and neck between the ft-8900r and the icom
IC-2702H. I liked the extended recieve range of the Icom but thought
that the yaesu might have better reach due to bands availible when up
in the UP of Michigan.
>
>If you didn't get anything yet, you might check your local Radio Shack store to
>see if they have or can get, their HTX-252, stock number 19-1127. It is Two
>Meters only, and is not an impressive radio by any means. It is a 25 watt
>radio, but only has ten channels plus one call channel. Microphone gain is
>low, so you have to speak close to the top of the microphone! What makes it
>attractive is its current price.
>
>A few weeks ago I purchased one when another radio started giving me trouble.
>At that time it was selling for about $89. Within the past few days, some of
>the Radio Shack Ham products have been reduced further. Even at $89, I think
>it is a good deal. If you get a better radio later, it would make a good
>spare.

I thank you for the tips you took the time to offer.

73, Wes, KC8SPR
>

--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

4212. SSB module for SATELLIT 2100...diagrams?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 01:33:30 UTC
From: OutSidEr <frouxeira@jazzfree.es>
Message-ID: <b91qln$2aa$1@news.ya.com>
Source record: 30842

where?
thank you

frouxeiraNOSPAM@jazzfree.com

4213. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 02:32:27 UTC
From: M Donoghue <ve3tmt@yahoo.ca>
Message-ID: <VX_sa.9411$b67.1546027@read2.cgocable.net>
Source record: 30843

"dj" <DaleJ@nospam.com> wrote in message
news:DaleJ-E27779.15433703052003@apollo-ge0.rdc-kc.rr.com...
> In article <20030503162846.21086.00000366@mb-m15.aol.com>,
> wa8ulx@aol.com (WA8ULX) wrote:
>
> > > I heard scuttlebutt on the air today about Icom coming out with a new
> > >high end radio.....IC-7800, priced at between $6000 and $8000.
> >
> > No I havent, but why would anybody pay that kinda of Money for a RADIO?
>
> I agree!! It's like buying a $10,000 HDTV to watch soaps.
>
Yeah, but you know somebody will. Obviously more money than brains. But if
I had that kind of money to throw away, I probably would too. But it would
have to be a Kenwood!

4214. Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 02:47:30 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <qkv8bvsinc0t2qir4pfe402duf4vs7peb0@4ax.com>
Source record: 30846

I went to my first today at the El Cajon ARC hamfest @ Santee Swap Meet.
It rained. Three hams were there around 7:30 a.m.
I picked a bad day.
Wanted to get an antenna, couldn't find the right one.

John, KG6OXA

4215. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:12:49 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503231249.08626.00000911@mb-m04.aol.com>
Source record: 30847

>>Dan/W4NTI
>>
>I have not seen one helpful post you made in this
>thread. It appears to me that you are the goofball.
>
>All he did was ask a simple question and you jumped
>on him and immediately put him down.

Is Dan still around? Him and Bruce are in my kill files, so I don't see
anything they post, so whatever he posted, he wasted his time doing.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4216. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:13:52 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503231352.08626.00000912@mb-m04.aol.com>
Source record: 30748

>Hello Andy
>
>Pse notice, learning is memorizing, there is nothing more to it.
>
>Regards Max
>

but memorizing the question pool freely available on the internet is different
from learning the code required to pass the CW test, the contents of which
should be unknown to the person being tested, unlike the written test.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4217. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:18:16 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503231816.08626.00000913@mb-m04.aol.com>
Source record: 30749

>Don't blame the "messenger," KC2SSB (sounds like a vanity call doesn't it?),
>he's
>only asking a question because the Tech license is now a memorize and repeat
>back
>and forget exercise.

(it is a vanity call)

Thanks, but no need to defend me. Dan and Bruce are in my kill files so I see none of their posts (I'm assuming it's one of those two that are making comments.)

I recommend everyone add wa8ulx@aol.com and w4nti@nospammindspring.com to their kill files. The newsgroups become a much more pleasant place without those two around.Too bad we can do that in real life, eh?

And just for the spambots: w4nti@mindspring.com
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4218. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:19:13 UTC
From: wa8ulx@aol.com
Message-ID: <20030503231913.26363.00000714@mb-m19.aol.com>
Source record: 30750

>I knew someone who thought TGIF meant "Toes go in first"

Now there you guys go again, you will really have ANDY messed up now.

4219. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:20:23 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030503232023.08626.00000914@mb-m04.aol.com>
Source record: 30752

> Actually, even a non-ham with a basic high school education should
>have been able to answer the original question. It was only a basic
>Metric system question. Obviously, this is another example of the
>American education system failure.
>
>
>
> Ed WB6SAT

Ah, another helpful ham engaging in the spirit of ham radio... headed for the
kill file. bye bye
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4220. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:20:51 UTC
From: wa8ulx@aol.com
Message-ID: <20030503232051.26363.00000715@mb-m19.aol.com>
Source record: 30751

>Is Dan still around? Him and Bruce are in my kill files, so I don't see
>anything they post, so whatever he posted, he wasted his time doing.
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de Andy KC2SSB (ex:

Right ANDY, you dont even have enough guts to defend yourself, you little WIMP

4221. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:23:17 UTC
From: wa8ulx@aol.com
Message-ID: <20030503232317.26363.00000716@mb-m19.aol.com>
Source record: 30753

>but memorizing the question pool freely available on the internet is
>different
>from learning the code required to pass the CW test, the contents of which
>should be unknown to the person being tested, unlike the written test.
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>Beachwood, NJ USA! Grid FM29vw

Your right ANDY, and thats why you will never have a real HAM LICENSE. And thats why you have no Idea what 300 MW is.

4222. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:24:27 UTC
From: wa8ulx@aol.com
Message-ID: <20030503232427.26363.00000717@mb-m19.aol.com>
Source record: 30754

>Yeah, but you know somebody will. Obviously more money than brains. But if
>I had that kind of money to throw away, I probably would too. But it would
>have to be a Kenwood!
>

If I was throwing money away it sure would not be on HAM RADIO

4223. WTB:Heath IT-5283 Signal Tracer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:42:07 UTC
From: SWL <radiovintage@hotmail.com>
Message-ID: <j_%sa.54276$4P1.5034888@newsread2.prod.itd.earthlink.net>
Source record: 30755
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

I am looking to buy a Heathkit IT-5283 Signal Tracer.Prefer one with probes
but will consider all even non working.Please state price and condition.
THANKS

4224. Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:43:30 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <b92292$br8$1@freenet9.carleton.ca>
Source record: 30757

Dr. John (frellyou@privacy.net) writes:
> I went to my first today at the El Cajon ARC hamfest @ Santee Swap Meet.
> It rained. Three hams were there around 7:30 a.m.
> I picked a bad day.
> Wanted to get an antenna, couldn't find the right one.
>
> John, KG6OXA

Don't give up hope, it doesn't always rain.

Michael VE2BVW

4225. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:46:24 UTC
From: wa8ulx@aol.com
Message-ID: <20030503234624.26363.00000725@mb-m19.aol.com>
Source record: 30756

>I recommend everyone add wa8ulx@aol.com and w4nti@nospammindspring.com to
>their
>kill files.

Noone cares what you say GOOF BALL

4226. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 03:55:26 UTC
From: wa8ulx@aol.com
Message-ID: <20030503235526.26363.00000726@mb-m19.aol.com>
Source record: 30758

>Ah, another helpful ham engaging in the spirit of ham radio... headed for the
>kill file. bye bye
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de Andy KC

Ed I think your getting the picture of ANDY

4227. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 04:08:34 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9370D73A8F848Frog207Junocom@148.78.248.76>
Source record: 30759

>>
>> > > I heard scuttlebutt on the air today about Icom coming out
>> > > with a new
>> > >high end radio.....IC-7800, priced at between $6000 and
>> > >$8000.

After searching the entire web, and ICOMs own sites thoroughly, I find no reference to any IC-7800 from ICOM. Anyone else find anything? Perhaps it was just an unfounded rumor.

Ed WB6SAT

4228. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 04:14:53 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9370D84C6760CFrog207Junocom@148.78.248.76>
Source record: 30760

>
> Ed I think your getting the picture of ANDY
>

Yup.

4229. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 04:43:50 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87y91n48zd.fld@barrow.com>
Source record: 30761

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
>
>Tell me Floyd...do like to take up for idiots? Do you know ANYTHING about
>this ANDY goof? I doubt it. Well he and I have a long history. Starting
>with his general attitude and going downhill from there.
>
>If YOU have a problem with that...then GET OVER IT. In the meantime BUTT
>OUT.

Hey Dan, if it is okay for you to concentrate on insulting
Andy, it is *equally* okay for me to concentrate on pointing
out how you just aren't really any better.

If you have a problem with tht...then GET OVER IT.

Do you get the point, asshole?

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4230. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 04:58:26 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87u1cb48b1.fld@barrow.com>
Source record: 30762

Bob Miller <bxmiller@texas.netNOSPAM> wrote:
>On 03 May 2003 12:11:54 GMT, vhfradiobuff@aol.comspamme (VHFRadioBuff)
>wrote:
>
>>>I'm willing
>>>to bet that I can confuse 9 out of 10 people who can handle that
>>>question by giving a detailed explanation of what "Test Level
>>>Point" and the term "dBm0" means and how it is used.
>>
>>Gee, you mean all hams aren't electronic experts with degrees in Math? I get
>>the impression from some people that in order to be part of this hobby, you
>>have to hold a degree from one of the top schools in the country and if you
>>don't know the answer to something that they do, you're nothing. Thank goodness
>>the other hams in my area have more sense than that and can tollerate someone
>>with a high school education and a little college.
>
>Andy, this is grade school stuff, figuring out the difference between
>three-TENTHS and three-THOUSANDTHS !!!!!!
>
>Oh, wellllll...
>
>Bob
>k5qwg

Well Bob, does this mean we all need to qualify for mensa to be
ham operators? That probably leaves you and me both out.

The fact is is makes *no* difference whether this stuff is like
water off a ducks back to Andy or to you or to me; we are *all*
entitled to enjoy playing with it regardless of how technically
adept we happen to be. For all we know Andy might be *very*
accomplished in some way that we are not. (I notice he isn't
exactly slow when it comes to being logical, while virtually
everyone jumping on him is prime fodder for every flim flam
artist with a half decent pitch.)

As a retired professional from the telecommunications industry,
I don't find most ham operators to be particularly well informed
when it comes to communications technology, but that is no
reason to deride them individually or as a group. I happen to
enjoy twisting knobs, and if the vast amount of experience I
have can help someone else enjoy that too, it really doesn't
matter whether they can understand 1/10,000th of what I do, does
it?

What makes *you* so fucking special that you set the standard?
How about if we just look around and find someone (anyone) who
knows it just a wee little bitsy bit better than you, draw the
line there and then start calling you a fucking idiot because
you can't keep up with "The Standard"!

Or we can just help each other have fun twisting knobs, eh?

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4231. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 05:08:01 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87ptmz47v2.fld@barrow.com>
Source record: 30763

wa8ulx@aol.com (WA8ULX) wrote:
>>Have you ever been here?
>>
>>--
>>Floyd L. Davidson <http://www.ptialaska.net/~
>
> I spent a year on St Lawrence Island, NE Cape

Really. That must be 500 miles from here, not exactly in the same neck of the woods... but there are similarities. I assume you were on a vacation curtesy of the USAF? (You'll be happy to know that today they figure you poisoned half of the Bering Straits with PCBs while you were there... for some reason they focus on that site and ignore the other AC&W that were just as bad or worse.)

I was over at Tin City, operating the White Alice troposcatter system to North East Cape, in early 1968. I've been to Savoonga and Gamble too. (To polish up the small earth stations before Alascom sold them the United Utilities Inc in the late 80's.)

And I maintained the AT&T Alascom earth station at Cape Lisburne for 4 years from here in Barrow before retiring. So those old AC&W sites are pure nostaglia for me.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4232. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 05:12:04 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87llxn47ob.fld@barrow.com>
Source record: 30764

"ray gaschk" <rgaschk@ca.astound.net> wrote:
>DeeD
>
>That's not too bad. I told my doctor I had taken 6 tenths of a gram of
>aspirin (325 mg/tablet) he said
>"That's quite a bit isn't it." Oh well, some day we
>will all be buying a half Kilo of hamburger. Or maybe 500 gm of hamburger.
>ray, w6fya

Ain't them doctors just dummies, they don't even recognize that
6 tenths of a gram is 325 mg... ;-)

Actually, for most people *two* of those pills is a lot of
aspirin.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4233. Re: Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 05:27:01 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <k199bvkhq2nl3kvelnieg7elq7vg60s4p7@4ax.com>
Source record: 30765

On 4 May 2003 03:43:30 GMT, et472@FreeNet.Carleton.CA (Michael Black) belch-spoke these words:

>Dr. John (frellyou@privacy.net) writes:
>> I went to my first today at the El Cajon ARC hamfest @ Santee Swap Meet.
>> It rained. Three hams were there around 7:30 a.m.
>> I picked a bad day.
>> Wanted to get an antenna, couldn't find the right one.
>>
>> John, KG6OXA
>
>Don't give up hope, it doesn't always rain.
>
> Michael VE2BVW

Like I said, I picked the wrong day. If this was Seattle, it would always rain and swaps would
likely be inside events. Nevertheless, I should be set as far as gear by the time I move up there.

John

4234. Re: Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 05:29:11 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <7899bv0vqv8q8nunohf55jjdgtrq2f0kev@4ax.com>
Source record: 30766

On Sun, 04 May 2003 04:08:34 GMT, "Ed G." <Spectrumhog@_REMOVE_StarBand.net> belch-spoke these
words:

>
>>>
>>> > > I heard scuttlebutt on the air today about Icom coming out
>>> > > with a new
>>> > >high end radio.....IC-7800, priced at between $6000 and
>>> > >$8000.
>
>
> After searching the entire web, and ICOMs own sites thoroughly, I
>find no reference to any IC-7800 from ICOM. Anyone else find
>anything? Perhaps it was just an unfounded rumor.
>
>
>
> Ed WB6SAT

Nada. Just some reference to a Philips HDTV processor chip or something to that effect.

John

4235. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 08:01:21 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BADA4110.19D3B%stewart@say.net>
Source record: 30767
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"Roger Conroy" wrote:
>
> If you are really as raw a beginner as you claim -
> perhaps you should consider a kit?
> The good ol' guys from MFJ come to mind. No gee
> wizz performance but not a heap of junk either -
> Also very reasonably priced.

"Mark Florkowski" wrote:
>
> Try looking at the Ten-Tec line of products they
> have radios, transverters (converts 2M to 6M any
> mode). Most of what Ten-Tec sells is kits .

POSTED AGAIN BECAUSE OF SERVER PROBLEMS - SORRY IF APPEARS TWICE.

Thanks for the suggestion, both Mark and Roger. However, I've already built a few kits. And while I did learn some from those kits, it was certainly not enough to build my own VHF radio without serious guidance. There are still simply too many gaps in my knowledge about electronics. In other words, I'm still a beginner in too many areas. Because of that, the books I've seen on radio construction lose me fairly quickly. Therefore, I was hoping for a book that didn't assume so much knowledge on the part of the reader. With that, I could probably muddle my way through to a fairly basic radio.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

4236. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 08:17:48 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BADA44EB.19D3F%stewart@say.net>
Source record: 30768
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"Richard Hosking" wrote:
>
> As others in this thread have pointed out,
> you have chosen a challenging task.

The challenge is the fun (with learning the goal).

> I have always found the first challenge to
> designing radio gear is to have good test
> equipment to see what is going on.

I'm prepared to spend a reasonable amount of money to purchase the equipment I'll need. Assuming I don't have to buy the most expensive of everything, nothing in the equipment catalogs shocked me. I also have some minor experience with various test equipment.

> I suggest as others have pointed out - adopt
> a building block approach, and wherever
> possible get rid of variables that you can
> control, so that you know what the final
> result is.

Thanks for the various suggestions. I'll keep them in mind.

> You might be able to get a surplus FM rig
> that can be modified to amateur bands if
> you dont want to build your own.

Actually, my first idea was to purchase a basic SSB kit and try building it up from there by adding capabilities. I may still do that.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

4237. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 08:33:42 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-4772B3.03325604052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30769

In article <Xns9370D73A8F848Frog207Junocom@148.78.248.76>,
"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote:

> >>
> >> > > I heard scuttlebutt on the air today about Icom coming out
> >> > > with a new
> >> > >high end radio.....IC-7800, priced at between $6000 and
> >> > >$8000.
>
>
> After searching the entire web, and ICOMs own sites thoroughly, I
> find no reference to any IC-7800 from ICOM. Anyone else find
> anything? Perhaps it was just an unfounded rumor.
>
>
>
> Ed WB6SAT

I also searched and found nothing.

It may just have been BS but I did hear it from a source who is a big
name in (R&S) the radio world. We'll just have to wait and see at
Dayton.

73
Dale

--
email: dalej2@mac.com

4238. Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 09:37:11 UTC
From: clutch@lycos.com
Message-ID: <vb9nnb3e0uejd5@corp.supernews.com>
Source record: 30770

Dr. John <frellyou@privacy.net> wrote:

>I went to my first today at the El Cajon ARC hamfest @ Santee Swap Meet.
>It rained. Three hams were there around 7:30 a.m.
>I picked a bad day.
>Wanted to get an antenna, couldn't find the right one.
>
>John, KG6OXA

Hi John,

I went to my first one yesterday also. It was inside at a Jr High in
Cadillac, MI. and it looked like it had good attendance. Went looking
for a mobile 2m or 2m/70cm and ended up with a quad bander.

It reminded me of a gunshow. People selling good stuff, people trying
to sell used for new prices, and wild prices on old stuff.

73

Wes, KC8SPR

--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

4239. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 11:12:18 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <b92sihgak1@titan.btinternet.com>
Source record: 30771

> I heard scuttlebutt on the air today about Icom coming out with a new
> high end radio.....IC-7800, priced at between $6000 and $8000. To be
> announced at Dayton. Anyone else hear anything.

There is a little note on one of the UK dealers websites saying "IC-782 is coming!".
http://www.ears1.biz/

4240. Re: Bristol spline Wrench Sets

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 11:29:56 UTC
From: Bibby <bibby@attbi.com>
Message-ID: <UQ6ta.463903$OV.451146@rwcrnsc54>
Source record: 30772

Please clarify the post-paid price of these sets - USA and international.

Thanks,

Malcolm

"JONWEINER" <jonweiner@aol.com> wrote in message
news:20030503195047.13060.00000859@mb-m10.aol.com...
> 10 PIECE BRISTOL SPLINE WRENCH SETS FOR COLLINS & HALLICRAFTERS. I have
for
> sale the original hard to find 10 piece Bristol spline wrench sets. These
are
> "L" shaped, made in the USA, and come in a fitted vinyl pouch. Includes
all
> necessary sizes for Collins (even the tiny size for the 75A-4 main tuning
> knob), Hallicrafters, Johnson and others. Price is $20. per set postpaid
USA,
> $22. postpaid
> World-Wide.

4241. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 12:24:25 UTC
From: Bradley Stone <nb9mNOSPAM@reliable-net.net>
Message-ID: <vba1gk4qjnam02@corp.supernews.com>
Source record: 30774

You must not be married :) -de NB9M

"WA8ULX" <wa8ulx@aol.com> wrote in message
news:20030503232427.26363.00000717@mb-m19.aol.com...
> >Yeah, but you know somebody will. Obviously more money than brains. But
if
> >I had that kind of money to throw away, I probably would too. But it
would
> >have to be a Kenwood!
> >
>
> If I was throwing money away it sure would not be on HAM RADIO

4242. Yaesu FT-401B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 12:32:39 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <vba23iq8t6e0f4@corp.supernews.com>
Source record: 30775

I have a FT-401B that is a fixer-upper or can be used for parts. It has high voltage and power for the cicuits and it has all the tubes except for the finals (6KD6s) , The front panel is in good shape and the case needs repainting. I did get some static from the speaker , but it needs alot of work and it is a little on the rough side. I am asking $60 for it and you ship (it is heavy!), If you are interested I will e-mail you pictures of it. Thanks ,Rob WB8VWI

4243. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 12:42:55 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <jV7ta.3381$3f7.2782668@newssvr28.news.prodigy.com>
Source record: 30773

This was not my comment. It was someone else's and got misattributed in the cut and paste.

Dee D. Flint, N8UZE

"Floyd Davidson" <floyd@ptialaska.net> wrote in message news:87llxn47ob.fld@barrow.com...
> "ray gaschk" <rgaschk@ca.astound.net> wrote:
> >DeeD
> >
> >That's not too bad. I told my doctor I had taken 6 tenths of a gram of
> >aspirin (325 mg/tablet) he said
> >"That's quite a bit isn't it." Oh well, some day we
> >will all be buying a half Kilo of hamburger. Or maybe 500 gm of hamburger.
> >ray, w6fya
>
> Ain't them doctors just dummies, they don't even recognize that
> 6 tenths of a gram is 325 mg... ;-)
>
> Actually, for most people *two* of those pills is a lot of
> aspirin.
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4244. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 13:15:15 UTC
From: wa8ulx@aol.com
Message-ID: <20030504091515.02791.00000591@mb-m13.aol.com>
Source record: 30776

>I assume
>you were on a vacation curtesy of the USAF?

Yep they sent me to HELL for doing nothing wrong.

>(You'll be happy to
>know that today they figure you poisoned half of the Bering
>Straits with PCBs while you were there...

Yea I had read that. The place wasnt worth much more than that anyway. Glad to have helped out. I wonder what ever happened to that Slut Sharron down at Skimo Village?

>I was over at Tin City, operating the White Alice troposcatter
>system to North East Cape, in early 1968.

Thats when I was there. I use to operate the Mars Station there, mostly on Ham Radio.

4245. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 13:17:14 UTC
From: wa8ulx@aol.com
Message-ID: <20030504091714.02791.00000592@mb-m13.aol.com>
Source record: 30777

>You must not be married :) -de NB9M

Yes, but that has no bearing on it.

4246. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 13:21:07 UTC
From: BJ <rajohngm@worldnet.att.net>
Message-ID: <7t8ta.137799$ja4.6296830@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30778

An amateur would have to be out of their mind to pay that kind of money for
a rig.

"dj" <DaleJ@nospam.com> wrote in message
news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> I heard scuttlebutt on the air today about Icom coming out with a new
> high end radio.....IC-7800, priced at between $6000 and $8000. To be
> announced at Dayton. Anyone else hear anything.
>
> 73
> Dale J.
>
> --
> email: dalej2@mac.com

4247. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 13:40:04 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <vba61955119sb8@corp.supernews.com>
Source record: 30779

www.qsl.net/kk5dr/rumor.html

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
news:Xns9370D73A8F848Frog207Junocom@148.78.248.76...
>
> >>
> >> > > I heard scuttlebutt on the air today about Icom coming out
> >> > > with a new
> >> > >high end radio.....IC-7800, priced at between $6000 and
> >> > >$8000.
>
>
> After searching the entire web, and ICOMs own sites thoroughly, I
> find no reference to any IC-7800 from ICOM. Anyone else find
> anything? Perhaps it was just an unfounded rumor.
>
>
>
> Ed WB6SAT

4248. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 13:47:35 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87llxm3jt4.fld@barrow.com>
Source record: 30780

"Dee D. Flint" <deehays@qix.net> wrote:
>This was not my comment. It was someone else's and got misattributed in the
>cut and paste.
>
>Dee D. Flint, N8UZE

There is no comment below attributed to you. Ray _addressed_ his
comment to you.

I do see that your autowrap has messed up the formatting though,
maybe that's what caused the confusion... ;-)

>"Floyd Davidson" <floyd@ptialaska.net> wrote in message
>news:87llxn47ob.fld@barrow.com...
>> "ray gaschk" <rgaschk@ca.astound.net> wrote:
>> >DeeD
>> >
>> >That's not too bad. I told my doctor I had taken 6 tenths of a gram of
>> >aspirin (325 mg/tablet) he said
>> >"That's quite a bit isn't it." Oh well, some day we
>> >will all be buying a half Kilo of hamburger. Or maybe 500 gm of
>hamburger.
>> >ray, w6fya
>>
>> Ain't them doctors just dummies, they don't even recognize that
>> 6 tenths of a gram is 325 mg... ;-)
>>
>> Actually, for most people *two* of those pills is a lot of
>> aspirin.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4249. Re: Bristol spline Wrench Sets

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 14:43:32 UTC
From: Bibby <bibby@attbi.com>
Message-ID: <oG9ta.8317$pa5.7214@rwcrnsc52.ops.asp.att.net>
Source record: 30781

Jon, forget my last post. I see now what the postpaid price is - my e-mail viewer put Word-Wide on its own separate line!

Malcolm

"JONWEINER" <jonweiner@aol.com> wrote in message news:20030503195047.13060.00000859@mb-m10.aol.com...
> 10 PIECE BRISTOL SPLINE WRENCH SETS FOR COLLINS & HALLICRAFTERS. I have for
> sale the original hard to find 10 piece Bristol spline wrench sets. These are
> "L" shaped, made in the USA, and come in a fitted vinyl pouch. Includes all
> necessary sizes for Collins (even the tiny size for the 75A-4 main tuning
> knob), Hallicrafters, Johnson and others. Price is $20. per set postpaid USA,
> $22. postpaid
> World-Wide.

4250. Re: ICOM Desktop Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 14:56:00 UTC
From: Alex J <Alex@nospam.net>
Message-ID: <4S9ta.3512$6k4.1565@news01.roc.ny.frontiernet.net>
Source record: 30782

USE FA!

"KE4KJL" <ke4kjl@earthlink.net> wrote in message
news:e5f1e106.0304290821.4072a03a@posting.google.com...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40061&item=3021147084&rd=1
>
> Low Reserve.

4251. Re: Yaesu MD-1 B8

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 14:56:11 UTC
From: Alex J <Alex@nospam.net>
Message-ID: <fS9ta.3513$Rl4.2780@news01.roc.ny.frontiernet.net>
Source record: 30783

USE FA!

"KE4KJL" <ke4kjl@earthlink.net> wrote in message
news:e5f1e106.0304290822.150266a2@posting.google.com...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40064&item=3020637303&rd=1
>
> Like New Condition

4252. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 15:13:47 UTC
From: CheerGirl <bite_me@yahoo.com>
Message-ID: <L6ata.651$WB6.382@newssvr16.news.prodigy.com>
Source record: 30784

I do better than that. I add AOL to my kill file.

"WA8ULX" <wa8ulx@aol.com> wrote in message
news:20030503234624.26363.00000725@mb-m19.aol.com...
> >I recommend everyone add wa8ulx@aol.com and w4nti@nospammindspring.com to
> >their
> >kill files.
>
> Noone cares what you say GOOF BALL

4253. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 15:15:47 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-474051.10150004052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30785

In article
<7t8ta.137799$ja4.6296830@bgtnsc05-news.ops.worldnet.att.net>,
"BJ" <rajohngm@worldnet.att.net> wrote:

> An amateur would have to be out of their mind to pay that kind of money for
> a rig.
>
> "dj" <DaleJ@nospam.com> wrote in message
> news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> > I heard scuttlebutt on the air today about Icom coming out with a new
> > high end radio.....IC-7800, priced at between $6000 and $8000. To be
> > announced at Dayton. Anyone else hear anything.
> >
> > 73
> > Dale J.
> >
> > --
> > email: dalej2@mac.com
>
>

I wouldent but I remember back a ways in time when the KWM380 came out
and folks were saying the same. Also look at how many 781s are around
and that was in the same price range. So they will sell.

73
Dale

--
email: dalej2@mac.com

4254. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 15:20:29 UTC
From: CheerGirl <bite_me@yahoo.com>
Message-ID: <1data.652$VC6.429@newssvr16.news.prodigy.com>
Source record: 30786

Yep. 300

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030502234259.19059.00000694@mb-m01.aol.com...
> Hello all. Got a technical question. In the manual for my VX-5R, it says
the
> low power setting is .3 watts. What is that in milliwatts? is it 300
> milliwatts?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4255. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 15:30:16 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b93blvhkm1@slb3.atl.mindspring.net>
Source record: 30787

"WA8ULX" <wa8ulx@aol.com> wrote in message
news:20030503232051.26363.00000715@mb-m19.aol.com...
> >Is Dan still around? Him and Bruce are in my kill files, so I don't see
> >anything they post, so whatever he posted, he wasted his time doing.
> >=-
> >73! de Andy KC2SSB (ex:
>
> Right ANDY, you dont even have enough guts to defend yourself, you little
WIMP

He is still doing what he is best at...wimping out.

And this guy wears a gun and protects the DOD facilities, what a flippin
joke.

Dan/W4NTI

4256. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 15:32:01 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b93bp8sjn1@slb6.atl.mindspring.net>
Source record: 30788

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030503231816.08626.00000913@mb-m04.aol.com...
> >Don't blame the "messenger," KC2SSB (sounds like a vanity call doesn't
it?),
> >he's
> >only asking a question because the Tech license is now a memorize and
repeat
> >back
> >and forget exercise.
>
> (it is a vanity call)
>
> Thanks, but no need to defend me. Dan and Bruce are in my kill files so I
see
> none of their posts (I'm assuming it's one of those two that are making
> comments.)
>
> I recommend everyone add wa8ulx@aol.com and w4nti@nospammindspring.com to
their
> kill files. The newsgroups become a much more pleasant place without those
two
> around.Too bad we can do that in real life, eh?
>
> And just for the spambots: w4nti@mindspring.com
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

Hey everyone...lookie a 'spamcop' making me e-mail available for the
spambots. I bet he is a Clinton Democrat too.

Dan/W4NTI

4257. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 15:36:42 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b93c21$1a1$1@slb9.atl.mindspring.net>
Source record: 30789

"Floyd Davidson" <floyd@ptialaska.net> wrote in message
news:87y91n48zd.fld@barrow.com...
> "Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote:
> >
> >Tell me Floyd...do like to take up for idiots? Do you know ANYTHING
about
> >this ANDY goof? I doubt it. Well he and I have a long history.
Starting
> >with his general attitude and going downhill from there.
> >
> >If YOU have a problem with that...then GET OVER IT. In the meantime BUTT
> >OUT.
>
> Hey Dan, if it is okay for you to concentrate on insulting
> Andy, it is *equally* okay for me to concentrate on pointing
> out how you just aren't really any better.
>
> If you have a problem with tht...then GET OVER IT.
>
>
> Do you get the point, asshole?
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

Yep....the point being we can both be assholes....shall we continue this
dance to see who wins?

Actually I have no interest in you or your opinion. When it comes to
Andy.....he is mine. I don't care what you think about it.

Dan/W4NTI

4258. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 15:39:13 UTC
From: wa8ulx@aol.com
Message-ID: <20030504113913.21571.00000560@mb-m17.aol.com>
Source record: 30790

>And this guy wears a gun and protects the DOD facilities, what a flippin
>joke.
>
>Dan/W4NTI

Dan dont give him so much credit, all he does is check the stickers on cars when they drive by the Gate. If there is any real troubles he calls in the Big Boys. Hes more like barney, but DOD doesnt trust Andy with 1 bullet.

4259. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 15:52:48 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87bryi3e0f.fld@barrow.com>
Source record: 30791

wa8ulx@aol.com (WA8ULX) wrote:
>>I assume
>>you were on a vacation curtesy of the USAF?
>
>Yep they sent me to HELL for doing nothing wrong.

I always felt sorry for the enlisted GIs. Those AC&W sites were literally a penal institution for officers who'd screwed up big time. One out of ten officers were there because they were just unfortunate enough to have thier name drawn out of a hat when nobody was available who deserved it. The other nine out of ten were there because they had *really* fucked up somewhere and that was the penalty. (That is a *fact* too, not just a good story.)

However, the poor enlisted people were all there because of just plain *bad* luck, and they had to suffer having the worst officers the USAF could find. For most of them it was just like serving a year in Leavenworth. The officers at least got to go to Nome two or three times in a year, but some of the poor GI's were never even allowed out of the building in their entire year!

North East Cape wasn't as bad as the others though, because there was the village close by. At Tin City the nearest village was 10 miles over the mountain. At Lisburne it was 30 miles across the bay, and at Romanzoff, Newenham, Indian Mountain and places like that it was much farther and more difficult.

>>(You'll be happy to
>>know that today they figure you poisoned half of the Bering
>>Straits with PCBs while you were there...

Unjustly too, because TNC and LUR certainly were at least as bad. There were literally 2 miles of 55 gallon drums (empty and partially empty) stacked on the beaches at both TNC and LUR. Thousands of them.

> Yea I had read that. The place wasnt worth much more than that anyway. Glad to
>have helped out. I wonder what ever happened to that Slut Sharron down at Skimo
>Village?

Oh, I see. You've always been an asshole that can't deal with people in a polite way. She probably raised your child to be one Hell of a better man than you are!

>>I was over at Tin City, operating the White Alice troposcatter
>>system to North East Cape, in early 1968.
>
> Thats when I was there. I use to operate the Mars Station there, mostly on Ham
>Radio.

I spent one day in the Mars shack at TNC. But it wasn't comfy.
There were some real social problems going on when I was there,
and there wasn't much a person could do about it other than leave,
so I did. The White Alice supervisor was an idiot (something like
the officers!), and so was the site mechanic. They spent a lot of
time annoying the GI's, and it was hard enough for young fellows
to understand why some civilian was there, reportedly making huge
amounts of money, who could get on an airplane any day he wanted
to, but didn't. The supervisor basically lied to them in a different
way every day, so they didn't know what to believe. The result was
a lot of envy and hatred taken out on the 6-8 civilians. None of it
had to be that way, but one rotten apple spoils the whole barrel.

So I managed to get a transfer. In a fun way!

The White Alice facilities mechanic was a State Senator from the
village of Teller, which is maybe 50-60 miles south of Tin City.
He was well known to be a hothead, and idiot, and had been
perviously fired off the DEWLINE and White Alice both. But the
company felt that politically they *had* to hire him. So there
he was. The supervisor thought he was sent there to "get" him.

Of course, I was young and didn't know any of the above at the
time, I just knew that as the junior tech I had to room with
him, and he was a total jerk. He wouldn't do a thing to clean
up the room, for example. He had a *lot* of annoying habits.
So I developed a few of my own! For example, I bought a pair of
rabbit hide slipper from an Eskimo in Wales. Of course, they were
urine cured slippers! So I'd lay down on my bed after dinner
and read, with a blanket over my feet so they would get hot and
sweat. When Bob came in the room, I'd slide that blanket off my
feet, and let the whole room fill with the aroma. Tsch tsch,
two can be assholes!

One day, he did exactly what they figured he would do. He blew
his cork and started swinging at me! That's bad news. He was
on a plane home to Teller that afternoon. A week later they
brought me into Anchorage and re-assigned me somewhere else. I
eventually found out that they'd expected exactly that to
happen. I had people that I didn't know asking for five years
later if I was the guy that got him fired, and then want to
shake my hand for doing it! 34 years later I retired.

Bob Blodgett passed away some years ago, but while he was my
roommate he bought a telephone switch and later intalled it in
Teller, and then did the same in a couple other villages. He was
a thorn in the side of Alascom, which became the franchised LD

carrier in Alaska and bought the White Alice Communications
System. We *all* hated that asshole, and had a party the day we
heard he finally kicked the bucket.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4260. AW: New HT from Yaesu - The VX-2R at Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 16:05:42 UTC
From: Batman <kg0wx@yahoo.com>
Message-ID: <qTata.23200$3n5.9574@news2.central.cox.net>
Source record: 30792
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

There are only a few bit's and pieces of info but it looks
like the folks at Yaesu are getting ready to introduce a
new handheld at Dayton this year. There is a free Yahoo
egroup at:

http://groups.yahoo.com/group/VX-2R

There you can find pics, links and other info.

73s' de Ken KG0WX

4261. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 16:06:04 UTC
From: wa8ulx@aol.com
Message-ID: <20030504120604.08483.00000514@mb-m04.aol.com>
Source record: 30793

>However, the poor enlisted people were all there because of just
>plain *bad* luck, and they had to suffer having the worst
>officers the USAF could find. For most of them it was just like
>serving a year in Leavenworth.

True, the Officers we had when I was there mainly Drunks and really didnt care about anything they were easy to get along with.

>but some of the poor GI's
>were never even allowed out of the building in their entire
>year!

Well we could go out of the Bldg, but where the Hell were you going to go?

>North East Cape wasn't as bad as the others though, because there
>was the village close by.

The Village wasnt that great, nothing special there

>She probably raised your child to be one Hell of a
>better man than you are!

Mine and who knows how many others, hell she probably never knew whos kids she had anyway

4262. FA HAM RADIO LIST

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 16:33:59 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3EB540F7.677B3721@ckradio.net>
Source record: 30794

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

4263. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 17:07:31 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b93hc9$9kf$1@slb3.atl.mindspring.net>
Source record: 30795

"WA8ULX" <wa8ulx@aol.com> wrote in message
news:20030504113913.21571.00000560@mb-m17.aol.com...
> >And this guy wears a gun and protects the DOD facilities, what a flippin
> >joke.
> >
> >Dan/W4NTI
>
> Dan dont give him so much credit, all he does is check the stickers on
cars
> when they drive by the Gate. If there is any real troubles he calls in the
Big
> Boys. Hes more like barney, but DOD doesnt trust Andy with 1 bullet.

Not even 1 ?? Dang.

Dan/W4NTI

4264. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 17:20:27 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns937169626F423Frog207Junocom@148.78.248.76>
Source record: 30796

> www.qsl.net/kk5dr/rumor.html
>

Well, the IC-7800 doesn't seem to exist and neither does the above
page!

Ed

4265. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 17:24:49 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns93716A20951AEFrog207Junocom@148.78.248.76>
Source record: 30797

"M.E." <bogus@nospam.com> wrote in
news:vba61955119sb8@corp.supernews.com:

> www.qsl.net/kk5dr/rumor.html
>
>

Thanks! But the correct URL is:

http://www.qsl.net/kk5dr/rumors.html

Ed

4266. FA: Comm Spec SS-32 PL tone encoder board

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 17:33:52 UTC
From: CommCtr1 <nospam@tome.com>
Message-ID: <4acta.65759$cO3.4456851@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30698
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

Dip switch programmable tone encoder. Comm Spec SS-32 with paperwork.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3022671737&
rd=1

4267. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 18:09:42 UTC
From: wa8ulx@aol.com
Message-ID: <20030504140942.26511.00000457@mb-m22.aol.com>
Source record: 30699

>Not even 1 ?? Dang.
>
>Dan/W4NTI
>

Hes still in training Dan. Once he gets out of training, they will do a complete work up on him. And then, and only then if he Qualifies, they will give him 1 bullet to carry in his shirt. He will also be required to check the Bullet in and out, at shift changes, and of course hes not alloyed to take the Bullet home.

4268. Re: Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 18:14:12 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <23mabvg4gp1rlk5h3k5po3gh5ehem2kfdh@4ax.com>
Source record: 30701

On Sun, 04 May 2003 05:37:11 -0400, clutch@lycos.com belch-spoke these words:

>Dr. John <frellyou@privacy.net> wrote:
>
>>I went to my first today at the El Cajon ARC hamfest @ Santee Swap Meet.
>>It rained. Three hams were there around 7:30 a.m.
>>I picked a bad day.
>>Wanted to get an antenna, couldn't find the right one.
>>
>>John, KG6OXA
>
>Hi John,
>
>I went to my first one yesterday also. It was inside at a Jr High in
>Cadillac, MI. and it looked like it had good attendance. Went looking
>for a mobile 2m or 2m/70cm and ended up with a quad bander.
>
>It reminded me of a gunshow. People selling good stuff, people trying
>to sell used for new prices, and wild prices on old stuff.
>
>73
>
>Wes, KC8SPR

I'm glad somebody had better luck than I did.

John, KG6OXA

4269. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 18:17:46 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87vfwq1sqd.fld@barrow.com>
Source record: 30702

"CheerGirl" <bite_me@yahoo.com> wrote:
>I do better than that. I add AOL to my kill file.

Touche.

>"WA8ULX" <wa8ulx@aol.com> wrote in message
>news:20030503234624.26363.00000725@mb-m19.aol.com...
>> >I recommend everyone add wa8ulx@aol.com and w4nti@nospammindspring.com to
>> >their
>> >kill files.
>>
>> Noone cares what you say GOOF BALL
>
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4270. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 18:19:53 UTC
From: Robert Grizzard <grizzarv@mindspring.com>
Message-ID: <9kl39b.j7l.ln@news.kg7yy.net>
Source record: 30700

Ed G. <Spectrumhog@_remove_starband.net> wrote:

>> www.qsl.net/kk5dr/rumor.html
>>

> Well, the IC-7800 doesn't seem to exist and neither does the above
> page!

s/rumor/rumors/

> Ed

--
The appearance of my E-mail address in any venue does not in and of itself
constitute a solicitation of bulk or commercial E-mail.

I don't want unsolicited commercial E-mail.

4271. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 18:24:23 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87ptmy1sfc.fld@barrow.com>
Source record: 30703

wa8ulx@aol.com (WA8ULX) wrote:
>
>>She probably raised your child to be one Hell of a
>>better man than you are!
>
>Mine and who knows how many others, hell she probably never knew whos kids she
>had anyway

You missed the point. They were *her* children.

BTW, my children all speak Yup'ik Eskimo, just like the lady on
St. Lawrence Island. Even the one with a Law Degree.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4272. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 18:35:54 UTC
From: wa8ulx@aol.com
Message-ID: <20030504143554.26656.00000413@mb-m22.aol.com>
Source record: 30704

>You missed the point. They were *her* children.
>

I didnt miss your point

4273. Tower Wanted from Holland

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 18:45:00 UTC
From: Martin <martinessex@telecom.net>
Message-ID: <b93nch$f7g7v$1@ID-167701.news.dfncis.de>
Source record: 30705

Can anyone help with this enquiry.

I am looking for a second hand tower by Strumech, Versatower or similar, but I want
to export it to Ethiopia, where I live. I have a forty foot container coming out soon from Holland and I am thinking of sending the tower out in the container with
other business items.
Therefore, if anyone knows of any dealers or second hand sales in Holland I would be very interested in the information, or a way of getting a tower into Holland at a reasonable cost to meet up with my container.

I am looking for a 20 metre unit, winch up and tilt over in very good condition, with rotator cage if possible. I am not too bothered wether the design is the ground post type or base plate.

Any responses will be very much appreciated,

Thanks,

Martin
M0BUZ ET3ME

4274. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 18:59:00 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87k7d61qtn.fld@barrow.com>
Source record: 30706

wa8ulx@aol.com (WA8ULX) wrote:
>>You missed the point. They were *her* children.
>>
>
>I didnt miss your point

You're still missing it badly.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4275. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 19:01:45 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <vbaosbcf6h8ve6@corp.supernews.com>
Source record: 30707

Don't get your panties in a twist!

The correct link is; www.qsl.net/kk5dr/rumors.html

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote in message
news:Xns937169626F423Frog207Junocom@148.78.248.76...
>
>
> > www.qsl.net/kk5dr/rumor.html
> >
>
> Well, the IC-7800 doesn't seem to exist and neither does the above
> page!
>
>
>
> Ed

4276. IC-475A/H DTMF mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 19:24:16 UTC
From: gus <gtreewater@sbcglobal.net>
Message-ID: <n3qabvsfog49eg7c7tevjbs4busf03tgnt@4ax.com>
Source record: 30708

Can someone tell me which Icom TTP mic will work with the Icom
475A/H? I'm looking for one.
Thanks gus k2gt

4277. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 19:57:16 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns937183FAE9156Frog207Junocom@148.78.248.76>
Source record: 30709

> Don't get your panties in a twist!
>
> The correct link is; www.qsl.net/kk5dr/rumors.html

They're twisted! Actually, I figured out the correct URL and
tried to cancel my earlier post, but the cancel didn't "take". Sorry
bout that.

Ed

4278. RE: FIVE(5) "HVC" BRAND 5KVDC MICA DOORKNOB CAPS@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:00:53 UTC
From: rlucch2098@aol.com
Message-ID: <20030504160053.13060.00000902@mb-m10.aol.com>
Source record: 30710

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831360

4279. RE:HEATHKIT SB-102 TRANSCEIVER, BEST MADE>TONITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:02:31 UTC
From: rlucch2098@aol.com
Message-ID: <20030504160231.13060.00000903@mb-m10.aol.com>
Source record: 30711

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831377

4280. RE: MILLEN 4-25pF DISC NEUTRELIZING CAP, BIG@$9.99 TONITE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:03:50 UTC
From: rlucch2098@aol.com
Message-ID: <20030504160350.13060.00000906@mb-m10.aol.com>
Source record: 30712

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831388

4281. Fa>NATIONAL R-1230/FLR COUNTERMEASURES RCVR-LAST CALL

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:05:23 UTC
From: rlucch2098@aol.com
Message-ID: <20030504160523.13060.00000907@mb-m10.aol.com>
Source record: 30713

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831399

4282. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:07:02 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-E59C0E.15061604052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30714

In article <Xns937183FAE9156Frog207Junocom@148.78.248.76>,
"Ed G." <Spectrumhog@_REMOVE_StarBand.net> wrote:

> > Don't get your panties in a twist!
> >
> > The correct link is; www.qsl.net/kk5dr/rumors.html
>
>
> They're twisted! Actually, I figured out the correct URL and
> tried to cancel my earlier post, but the cancel didn't "take". Sorry
> bout that.
>
>
>
> Ed

If this new radio is based on only DSP filtering then even if I had the kind of fun money to spend for it I wouldent. So far none of this DSP stuff has really impressed me much except for the autonotch which is handy.

73
Dale

--
email: dalej2@mac.com

4283. fa= 2 Sets of 3 Panel meters, Some NEW, Simpson,NO BIDS, 2nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:07:45 UTC
From: rlucch2098@aol.com
Message-ID: <20030504160745.13060.00000910@mb-m10.aol.com>
Source record: 30715

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831409

://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3020831440

4284. fa- VINTAGE "TAYKIT" PORTABLE gasoline GAS POCKET STOVE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:09:02 UTC
From: rlucch2098@aol.com
Message-ID: <20030504160902.13060.00000911@mb-m10.aol.com>
Source record: 30716

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3605674111

4285. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:10:57 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <srsabvk7nu7nlhck32nmmv0oteotbf84vq@4ax.com>
Source record: 30717

On 03 May 2003 20:28:46 GMT, wa8ulx@aol.com (WA8ULX) wrote:

>> I heard scuttlebutt on the air today about Icom coming out with a new
>>high end radio.....IC-7800, priced at between $6000 and $8000.
>
>No I havent, but why would anybody pay that kinda of Money for a RADIO?

Oh, same reason all those folks paid that kinda money for Icom 781s.
May have been before your time.

Bob
k5qwg

4286. Help with programing a Maxon mobile needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 20:32:51 UTC
From: Paul Henry <p.henry@whsmith.net>
Message-ID: <3eb578f3$0$4864$cc9e4d1f@news.dial.pipex.com>
Source record: 30718

Hi all

A freind has suggested that I place a post in here in the hope that one of you guys may be able to help me out

I have a Maxon mobile radio a pm-150 I have the software for it but someone has told me they think that all the stuff is proggramed on an eprom and not through a pc into the radio such as a motorola.

I dont want to leave the set just sat on the shelf if it can be used but I dont have any experience of maxon radios only motorola and tait.

I know it might seem a basic thing but can somone tell me what equipment is need to program this set or is it just easier to throw it someone else and start with a set I know, I will be getting access to a couple of these in the future and if I can get the equipment to do them it will be worth it will get used.

Thanks guys hope someone out there can point me in the right direction.

Oh one odd thing I know its OT for this post looking for a lead for a motorloa gp340 from rib to radio if anyone has a schem or any ideas were to get one please post or mail direct TIA

Paul

4287. Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 21:14:44 UTC
From: cber <cber@att.net>
Message-ID: <ji0bbv0dhe9qgimjvan0sgubi2ok1vb4n1@4ax.com>
Source record: 30719

Did you guys notice how bad the hams stunk? The worst BO. Even my 6
year old said something about it.

On Sun, 04 May 2003 11:14:12 -0700, Dr. John <frellyou@privacy.net>
wrote:

>On Sun, 04 May 2003 05:37:11 -0400, clutch@lycos.com belch-spoke these words:
>
>>Dr. John <frellyou@privacy.net> wrote:
>>
>>>I went to my first today at the El Cajon ARC hamfest @ Santee Swap Meet.
>>>It rained. Three hams were there around 7:30 a.m.
>>>I picked a bad day.
>>>Wanted to get an antenna, couldn't find the right one.
>>>
>>>John, KG6OXA
>>
>>Hi John,
>>
>>I went to my first one yesterday also. It was inside at a Jr High in
>>Cadillac, MI. and it looked like it had good attendance. Went looking
>>for a mobile 2m or 2m/70cm and ended up with a quad bander.
>>
>>It reminded me of a gunshow. People selling good stuff, people trying
>>to sell used for new prices, and wild prices on old stuff.
>>
>>73
>>
>>Wes, KC8SPR
>
>I'm glad somebody had better luck than I did.
>
>John, KG6OXA

4288. WTB:Heath IG-5280 RF Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 21:32:43 UTC
From: SWL <radiovintage@hotmail.com>
Message-ID: <%Ffta.55577$4P1.5140218@newsread2.prod.itd.earthlink.net>
Source record: 30720
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.cb,rec.radio.swap

Wanted to buy Heathkit IG-5280 RF oscillator.Not working ok.Please state
price and condition.
THANKS

4289. Re: Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 21:40:28 UTC
From: rmonagha@engr.smu.edu
Message-ID: <b941cc$kk7$1@blaze.seas.smu.edu>
Source record: 30721

hamcom:
see http://hamcom.org and http://www.arrl.org/announce/nc/2003/
on june 20-22nd will be a great chance to really find some ham gear ;-)

see http://people.smu.edu/arc/sidewalk.html on Dallas biweekly sidewalk
sale; this is a nice opportunity to pickup odd items and bargains, though
it has gone heavily computer stuff in the last 10 years or so.

However, at yesterday's sale, I picked up a number of clip-on test leads
($1.50), banana plugs ($.50), two op amp power supplies ($2), a 12v 5amp
and 5v 35amp p/s ($1), some lavelier microphones ($.25), plus batteries
and books and blank CDs etc. This stuff adds up - ;-)

good luck! bobm

--
****
* Robert Monaghan POB 752182 Southern Methodist Univ. Dallas Tx 75275 *
**********Standard Disclaimers Apply**********

4290. Re: IC-475A/H DTMF mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 22:18:33 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <eb4bbvkvfkt0e554hvplgonq6e503bvoud@4ax.com>
Source record: 30722

On Sun, 04 May 2003 19:24:16 GMT, gus <gtreewater@sbcglobal.net>
wrote:

> Can someone tell me which Icom TTP mic will work with the Icom
>475A/H? I'm looking for one.
> Thanks gus k2gt

HM-14 & HM-56A

Gary K8IZ
Gary K8IZ
Registered Linux User # 312991

4291. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 22:40:02 UTC
From: "Donnie (N4JZH)" <n4jzh@knology.net>
Message-ID: <ph5bbvcp9klb3d0d3rd0pgcduh9n2ksqvr@4ax.com>
Source record: 30723

> I heard scuttlebutt on the air today about Icom coming out with a new
>high end radio.....IC-7800, priced at between $6000 and $8000. To be
>announced at Dayton. Anyone else hear anything.
>
>73
>Dale J.

YAWN!!! Take the 746 Pro add 432mhz at 100 watts and you will have a rig hams will buy, the rest is just BULL$@IT

''Behold how good and pleasant it is for Brethren to dwell together in unity''
Donnie n4jzh@knology.net

4292. Info Needed: Mars SP-1000, Japan, HUGE, 4=UEW 572-B Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 22:44:27 UTC
From: randylands@aol.com
Message-ID: <20030504184427.06049.00000658@mb-m07.aol.com>
Source record: 30724

Hello, looking for any info on a Mars SP-1000 Amp, Made in Japan.. this thing is Huge and Heavy.. It has 4 = Waters UEW 572-B Tubes and 2 HUGE Transformers.. Any info would be appricated.. Thanks, Randy....

4293. Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 22:54:17 UTC
From: Batman <kg0wx@yahoo.com>
Message-ID: <tSgta.24134$3n5.21751@news2.central.cox.net>
Source record: 30725

"cber" <cber@att.net> wrote in message
news:ji0bbv0dhe9qgimjvan0sgubi2ok1vb4n1@4ax.com...
> Did you guys notice how bad the hams stunk? The worst BO. Even my 6
> year old said something about it.
>
>

TROLL!!!!!!!!! <plonk>

4294. Re: Yahoo Group for Radio Shack DX-394 Users

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 23:00:46 UTC
From: Tom Holden <holden_family@sympatico.ca>
Message-ID: <7Vgta.309$J%5.64231@news20.bellglobal.com>
Source record: 30726
Cross-posted to:
rec.radio.shortwave,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

As of May 4, 2003, this group has more than 394 members with 957 archived messages, dozens of files, photos and links for mods, tips and docs. If you have a DX-394 or are interested in finding out more before getting one (there's almost always a few for sale or auction on eBay), join us. Our group has the most comprehensive set of mods, tips and docs among all the SW radio groups - reflecting the opinion of one reviewer who called the DX-394 a "hacker's delight" and the need for improvement that has caused many to trash the radio - both literally and figuratively.

A sub-group with 57 members was formed on Jan 29 to focus on modifying the DX394 for computer control. This group is at http://groups.yahoo.com/group/DX-394C/ .

73, Tom VE3MEO

> http://groups.yahoo.com/group/RADIOSHACKDX394/ has grown to 278 members as
> of Jan 17/2003 with 659 messages archived. An important addition to the
> website Files and Links since the last posting is:
>
> - Organised compilation of summaries of all known mods with links to
> sources.
>
> This index and synopsis of the mods will help you navigate through the
maze
> of files to find the ones of greatest interest to you. You'll need to join
> Yahoo as well as subscribe to the group to see this file and many of the
> mods it describes. Just click on the link at the top or bottom of this
> message to apply for membership.
>
> 73, Tom VE3MEO
>
> ----------POSTED 28NOV2002----------
> "Tom Holden" <holden_family@cbc.ca> wrote in message news:...
> http://groups.yahoo.com/group/RADIOSHACKDX394/ has grown to 225 members.
It
> has the most complete collection of modifications, usage tips, links to
> related websites, documentation, and photos along with a user survey and a
> message forum (585 messages archived) to help you get the most pleasure
and
> DX out of your Realistic / Radio Shack DX-394, DX394, DX 394.
>
> Additions to Files and Links since the last posting include:
>

> - Options for the DX-394 Telescoping Whip Antenna - techniques for better
> SNR
> - DX-394 AGC Circuit, A-Model Factory Kluge, and Custom Modifications for
> Fast Attack, 3-Speed Release and Defeat
> - Understanding the Principles of DX-394 Frequency Tuning
> - Component Data Sheets
> - Exploded assembly diagram, printed circuit board layout and schematic
with
> markups for mods, etc.
> - Switchable IF Bandwidth for the DX-394 - mod to make IF filters
selectable
> from front panel
> - Don Tomkinson's mod to enhance bass output to speaker and headphones.
> - Compilation of Frank Cathell's popular mods for the DX-394 with
correction
> for the Noise Blanker mod. Includes: AGC MOD, CROSSTALK MODS, NOISE
BLANKER,
> RF GAIN MOD, AUDIO 'HISS' MOD, CERAMIC FILTER MOD FOR AM (Poor Man's
Kiwa).
> - RS232 Serial Control Mod by Laurent Beaulieu
> - Links to s/w & h/w for add-on IF filters, demodulators, noise blankers,
> audio filters, etc.
> - Links to software and IF converters for possible adaptation of DX-394 as
> front end for software receiver of DRM digital audio transmissions from
> international broadcasters.
> - Links to downloadable User Manual and to vendors of Service Manual
>
> All those with an interest in this popular radio are welcome to join. Use
> the link at the top or bottom of this message.
>
> 73, Tom VE3MEO
>
> ----------POSTED 13AUG2002 ----------
> "Tom Holden" <holden_family@cbc.ca> wrote in message news:...
> > For those into modifying their DX-394, here are two good collections of
> > files: www.mods.dk and
> http://groups.yahoo.com/group/RADIOSHACKDX394/files/
> >
> > Index of www.mods.dk:
> > - Ceramic filter mod for AM
> > - AGC mod
> > - Crosstalk mods
> > - Noise blanker mod
> > - Audio HISS mod
> > - Keyboard beep delete
> > - Audio enhancement
> > - Radio Shack DX-394 Standby Mod
> > - Adding Front Panel Switches to the Radio Shack DX-394 General
> > Coverage Receiver

> > - Soup up the DX-394 Knob Pointers
> > - VHF Image Filter for the DX-394 Whip Antenna
> > - Shielding the DX-394 with Aluminum Foil
> > - RS-232 Serial Control of DX-394 English language (214 Kbytes)
> > - Superior Shielding of the DX-394 with Steel Lids
> > - Ultimate Shielding of the DX-394
> >
> > I think Frank Cathell authored all of the ones dated 23-07-2000 and I'm
> > guilty of authoring or editing the rest. The following list from the
Yahoo
> > SIG duplicates much of the above as I have posted my stuff there, also.
> With
> > a membership of over 140, it's the largest known group of users of this
> > receiver although it's possible there may be more viewers of Usenet
> > newsgroups with DX-394's.
> >
> > Index of http://groups.yahoo.com/group/RADIOSHACKDX394/files/
> > DX-394_KnobPointers.htm Description of mod for white knob pointers with
> > photo.
> > DX-394_foil.htm Instructions for improving the shielding of the DX-394
by
> > lining the lids with aluminum foil.
> > DX-394_serial.htm Updated description and images of Russ Hellar's mods
> for
> > serial control of the DX-394 by a computer.
> > DX-394_shields.htm Ultimate Shielding of the DX-394 or "The Shields
that
> > should have been"
> > DX-394_standby_mod.htm Mod to add dedicated front panel switch and/or
> > external interface for control of STAND BY mode for ham use.
> > DX-394_steel_lid.htm Superior Shielding of the DX-394 with Steel Lids.
> Main
> > page.
> > DX-394_switches.htm Description and photo of switches and LED added to
> Tom
> > Holden's DX-394A at VE3MEO
> > MainsFilterChoke.htm Add a Mains Filter Choke to your DX-394 to Reduce
> > Ingress of Interference from the AC Power System
> > VHFimagefilter-whip.htm VHF image filter for DX-394 whip antenna -
> > description.
> > dx-394-Schematicsb.JPG DX-394 Mechanical assembly drawing
> >
> > The Yahoo site also has a discussion forum and relevant links to other
> > sites. You have to join Yahoo and register in the group to be able to
use
> > features other than the e-mail reflector.
> >
> > 73, Tom VE3MEO
> >

> ---------- POSTED 25JULY2002 ----------
> > "Tom Holden" <holden_family@cbc.ca> wrote in message
> > news:2b309.9274$DN4.1739782@news20.bellglobal.com...
> > > Hi all you Radio Shack DX-394 users. I came across a SIG for this
> > > much-loved, -modified and -maligned receiver that you may find of
> interest.
> > > It's been up since Jan 2001, has 109 members, 171 postings and has all
> those
> > > wonderful YahooGroups features ready to be exploited: Chat, Files,
> Photos,
> > > Bookmarks, Database, Polls, Calendar. And ads - the price of
"free"-dom.
> > > Hope to see you there.
> > >
> > > Regards,
> > >
> > > Tom
> > >
> > > http://groups.yahoo.com/group/RADIOSHACKDX394/
> > >
> > > RADIOSHACKDX394 • A Club for those who use and love the DX-394
> > >
> > > A Fan Club for the Radio Shack DX-394 Shortwave Reciever. Please post
> your
> > > thoughts and ideas of the DX-394. Your favorite Links to other Great
> DX-394
> > > sites. Also helpful Hints and Tips.
> > >
> > > Subscribe: RADIOSHACKDX394-subscribe@yahoogroups.com
>
>

4295. FS Kenwood TM-2570A Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 23:26:34 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Kkhta.55718$4P1.5153027@newsread2.prod.itd.earthlink.net>
Source record: 30727

I have for sale a nice Kenwood TM-2570A 2 Meter FM Transceiver. This transceiver is in very nice shape and works fine except that the volume control only works in one spot-- almost full open!!! Loud. I have tried to clean it, but it is sealed. It will have to be replaced. Otherwise this is a great little mobile 2 meter radio and it has the hard to fine TU7 Tone Board. It includes the original box, the manual, the mic, and the mobile bracket. It puts out 70 watts or 5 watts. It has been used very little. The dial lights all work. It would make a fine transceiver for someone who has the skills to change out a $2.00 part. Not me, though. Price is $75.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

4296. FS Yaesu MD-1 C8 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 23:47:13 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <5Ehta.54343$ey1.4995015@newsread1.prod.itd.earthlink.net>
Source record: 30728

I have for sale a nice MD-1C8 Mic. I have been using it with my FT-1000D and
get great audio reports.
Price is $75. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

4297. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-04 23:59:28 UTC
From: va7oj@rac.ca
Message-ID: <c0d5e111.0305041559.4857353a@posting.google.com>
Source record: 30729

>
> No I haven't, but why would anybody pay that kinda of Money for a RADIO?

Don't let the price intimidate you. The new radio will target the same market sectors as did the IC-781 in its day - mil/gov, commercial and those amateurs who are willing to pay $6000 or more for an HF transceiver (as they did for the IC-781 in its time). According to our information, the new radio will incorporate technology licensed from R&S - a very strong plus factor in these market segments.

For the non-amateur user, the IC-7800 (or IC-788, pssibly IC-785) is a bargain even at $8000. An R&S XK2100 costs $20 - 30K, depending on options. A Rockwell-Collins HF-9500, or an equivalent Harris system, can cost as much as $70K (or more). Also, in the intended target markets, the purchaser often is (or at least controls) the radio regulatory service, so type-approval issues as we know them simply do not arise.

Refer to http://www.qsl.net/kk5dr/rumors.html

4298. Re: Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 00:56:33 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <4ldbbv4q5quuqc4bvnaurgb5elau8v72j2@4ax.com>
Source record: 30730

On Sun, 04 May 2003 22:54:17 GMT, "Batman" <kg0wx@yahoo.com> belch-spoke these words:

>
>"cber" <cber@att.net> wrote in message
>news:ji0bbv0dhe9qgimjvan0sgubi2ok1vb4n1@4ax.com...
>> Did you guys notice how bad the hams stunk? The worst BO. Even my 6
>> year old said something about it.
>>
>>
>
>TROLL!!!!!!!!!! <plonk>
>

That's their favorite sound! They plonk all the time when they are in the loo. Don't encourage them.

lol

John

4299. W.T.T. Icom R5 Unblocked

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 01:17:29 UTC
From: Gary <nospam@hoohaa.com>
Message-ID: <vbbf735601rf51@corp.supernews.com>
Source record: 30731

Hi,
I have a brand new European Unblocked Icom R-5 Reciever I would like to swap for a Yaesu VX-7R.
The Icom is only one month old and has the box,manual, set of nicads and a nice leather soft case.
Radio recieves from .5 to 1300 with no blocks.

4300. Hallicrafter SX-110

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 01:52:59 UTC
From: sanking@clemson.edu
Message-ID: <sanking-0405032152590001@192.168.1.100>
Source record: 30732

Hi folks,

I have a very old Hallicrafter SX-110 transceiver in good operating condition. Is anyone out there collecting this type of equipment or is it just a candidate for the dump?

If there is any interest please advise best avenue for sale. Direct email (sanking@clemson.edu) would be best as I don't read this group very often.

Sandy King

4301. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 05:02:19 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <vfmta.851$I97.535@newssvr16.news.prodigy.com>
Source record: 30733

I was cruising ebay and some rippoff artist is selling 245s and 200s for
wayyyyyyyyy more than they are closing out for.
"dean arthur" <dearthur@silverstar.com> wrote in message
news:3EB2CAB2.61650DC2@silverstar.com...
> Ah, but a milliwatter still has a fairly sensitive front end. After my
> van was broken into and everything taken 'cept uniforms, I've gone to
> HTX-245 2M/440 as monitor using Barker & Williamson AT-200 match box for
> cowl mount AM/FM whip. I modded unit for relay to switch AM/FM to
> xceiver if I pick up signal can use either the 1.5W on 245 or go to
> HTX-420 with its 4.2W on rubber "dummy load" duckie.
>

4302. Re: removal of glass or window mount?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 05:04:03 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <7hmta.852$5c7.239@newssvr16.news.prodigy.com>
Source record: 30734

Use a thing flexable paint scraper. Then some alcohol to remove the rest
with a razor blade
"Paul Ryan" <paul.ryan@lehigh.edu> wrote in message
news:b8uk7d$aug@fidoii.CC.Lehigh.EDU...
> Bill,
>
> I've removed them with a single-edge razor blade mounted in a ~8"
> handle. Auto shops sell them as "Inspection Sticker" removers. Let the
> car sit in the sun for awhile to heat the adhesive, then scrape under
> the adhesive while pulling the mount away from the glass. No promises,
> your mileage may vary, etc.,.
>
> Paul
> N0KIA
>
>
> AO KD5FXT wrote:
>
> > I have a 2 meter antenna (glass mount). It is on the van I am selling.
I want
> > to remove it and use it on another vehicle. I don't have a clue how to
do it
> > w/o damaging it. Any help? Pls email me at aokd5fxt@aol.com.
> >
> > Thanks
> > Bill
>

4303. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 05:05:40 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <Eimta.853$H67.471@newssvr16.news.prodigy.com>
Source record: 30735

Yes there is no way in Hell i would pay kind of money for any radio. I would rather buy a motorcycle
"WA8ULX" <wa8ulx@aol.com> wrote in message news:20030504091714.02791.00000592@mb-m13.aol.com...
> >You must not be married :) -de NB9M
>
> Yes, but that has no bearing on it.

4304. Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 05:31:16 UTC
From: "Ryan, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b961i6$fj4dp$4@ID-189073.news.dfncis.de>
Source record: 30747

I was there too! Alot of junk and people selling used crap at new prices!
Ten year old mobiles being up for sale for about 10-20 bucks less than what
they paid for them. Funny to see they did not sell them anyways.

Found a few scanners though.

--
Ryan, KC8PMX
FF/MFR
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...
<clutch@lycos.com> wrote in message
news:vb9nnb3e0uejd5@corp.supernews.com...
> Dr. John <frellyou@privacy.net> wrote:
>
> >I went to my first today at the El Cajon ARC hamfest @ Santee Swap Meet.
> >It rained. Three hams were there around 7:30 a.m.
> >I picked a bad day.
> >Wanted to get an antenna, couldn't find the right one.
> >
> >John, KG6OXA
>
> Hi John,
>
> I went to my first one yesterday also. It was inside at a Jr High in
> Cadillac, MI. and it looked like it had good attendance. Went looking
> for a mobile 2m or 2m/70cm and ended up with a quad bander.
>
> It reminded me of a gunshow. People selling good stuff, people trying
> to sell used for new prices, and wild prices on old stuff.
>
> 73
>
> Wes, KC8SPR
>
> --
> Reply to:
> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
> Lycos address is a spam trap.

4305. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 05:33:36 UTC
From: "Ryan, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b961i7$fj4dp$5@ID-189073.news.dfncis.de>
Source record: 30746

They do have the Icom IC-V8000 which is relatively new, and I see it is going for about $160 bucks at AES and HRO. Its a 75watt 2 meter mobile. Not aware about a 7800 model yet though...

--
Ryan, KC8PMX
FF/MFR
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-. .. --. .... - . .-. ...
"dj" <DaleJ@nospam.com> wrote in message news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> I heard scuttlebutt on the air today about Icom coming out with a new
> high end radio.....IC-7800, priced at between $6000 and $8000. To be
> announced at Dayton. Anyone else hear anything.
>
> 73
> Dale J.
>
> --
> email: dalej2@mac.com

4306. disregard my 2m antenna threads

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 06:39:51 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <hl1cbvcg6v1q6ccv82ta6a1ki569kenl0t@4ax.com>
Source record: 30736
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Please disregard my 2m antenna threads.

I have decided on a 2m log periodic with 1:1 swr and a 24" boom which is fantastically great.

Thanks for your responses and I believe this is the right one for me.

73s
John, KG6OXA

4307. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 07:50:56 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <b95588$b5c$1@ctb-nnrp2.saix.net>
Source record: 30737

Not only the education system but also the fact that the US and Canada are the ONLY countries that have not fully implemented the metric system.

I remember from my early school years when we converted, that for a number of years it was flat out ILLEGAL to manufacture or import ANY non-metric measuring equipment of any kind unless you could prove a vital NEED! Result: almost painless metrication and any 10 year old kid can tell you "milli" means 1000th.

> Actually, even a non-ham with a basic high school education should
> have been able to answer the original question. It was only a basic
> Metric system question. Obviously, this is another example of the
> American education system failure.
>
>
>
> Ed WB6SAT
>

4308. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 08:22:55 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b95529$a2g$1@news1.kornet.net>
Source record: 30738

"Roger Conroy" <rogerconroy@nospam.hotmail.com> wrote in message
news:b95588$b5c$1@ctb-nnrp2.saix.net...
> Not only the education system but also the fact that the US and Canada are
> the ONLY countries that have not fully implemented the metric system.
>
> I remember from my early school years when we converted, that for a number
> of years it was flat out ILLEGAL to manufacture or import ANY non-metric
> measuring equipment of any kind unless you could prove a vital NEED!
> Result: almost painless metrication and any 10 year old kid can tell you
> "milli" means 1000th.

Doesn't the UK still use miles extensively? Also, Korea doesn't use
exclusively metric weights and measures, they have their own old weight
system they use (1 Kun= ~300gm or almost 3/4 lb.)

4309. wtb voice keyer (contest caller)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 09:58:16 UTC
From: matt <mattobr@ntlworld.com>
Message-ID: <lFqta.293$Or1.48536@newsfep1-win.server.ntli.net>
Source record: 30739

hi ,
i am looking for a voice keyer for contest work , if you got one you want to sell please let me know, or if there is any good kits

thanks matt

4310. Re: FS:250 Watt Palomar Magnum Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 10:42:41 UTC
From: Eric Oyen - N7ZZT <n7zzt@hotmail.com>
Message-ID: <pan.2003.05.05.10.42.38.444701@hotmail.com>
Source record: 30740
Cross-posted to: rec.radio.swap,rec.radio.cb,nb.forsale,rec.radio.amateur.equipment,wpg.forsale.misc,van.forsale

On Sat, 03 May 2003 17:58:03 +0000, John wrote:

> Palomar Magnum TX-2250 Amplifier
heheh
> 2 x SD1446 Transistors
12 transistors? at 12 Volts? better figure out the amps.
> RF Power: 175 watt RMS , 250 watt PEP
read above.
> Frequency Range: 14 - 30 Mhz
definitely not legal down here stateside.

> $125 Canadian Dollars
hm, where is that currency exchange chart?

now why would anyone want to ruin a perfectly good radio with one of
these?

DE N7ZZT
Phoenix, Arizona

--
the difference between intelligence and stupidity is that intelligence
has its limits.

4311. Yaesu FT857 Rf Interference in mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 11:06:44 UTC
From: John Furlow <wa4bmg@bellsouth.net>
Message-ID: <tsrta.58744$1S3.50906@fe03.atl2.webusenet.com>
Source record: 30741

Does any one have any experience or knowledge about the FT857 causing
inference to automobile electronics.
I have a 1998 Dodge Ram Van that has developed a problem with the ABS brake
Computer that may be related to RF interference.
I ran a IC 706mk2G for several years in the same vehicle with no problems,
but now that I have switched to the FT857 I seem tohave strange problems.
Also when I key up an AM carrier on 40 meters , it will operate my electric
door locks. Any information would be helpful.

Please reply: wa4bmg@bellsouth.net

4312. Re: $24.97 for a 2M HT at RS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 11:49:19 UTC
From: bball@green.home.org
Message-ID: <slrnbbckvh.770.bball@green.home.org>
Source record: 30742

On Mon, 05 May 2003 05:02:19 GMT, JC <w9jcm@NOSPAMsbcglobal.net> wrote:
> I was cruising ebay and some rippoff artist is selling 245s and 200s for
> wayyyyyyyyy more than they are closing out for.

- isn't that just awful? although not unexpected...

- 'whatever the market will bear' seems to be the mantra of ebay, but
in many cases it is more like 'there's a sucker born every minute'

- my guage for ebay items, especially for those items i'm familiar with,
is 10 percent over cost and a reasonable shipping fee... so, if i
know there *may* be some htx-200s sitting somewhere on a shelf, and
the closeout is $25, then i wouldn't mind paying around $30 + $5 S/H

- anything over that is absurd, and i'd have to really, really, really
need the item - impulse buying can kill the pocketbook and one's budget

> "dean arthur" <dearthur@silverstar.com> wrote in message
> news:3EB2CAB2.61650DC2@silverstar.com...
>> Ah, but a milliwatter still has a fairly sensitive front end. After my
>> van was broken into and everything taken 'cept uniforms, I've gone to
>> HTX-245 2M/440 as monitor using Barker & Williamson AT-200 match box for
>> cowl mount AM/FM whip. I modded unit for relay to switch AM/FM to
>> xceiver if I pick up signal can use either the 1.5W on 245 or go to
>> HTX-420 with its 4.2W on rubber "dummy load" duckie.
>>
>
>

4313. Hamvention Flea Market Space(s) wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 12:36:00 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <MMsta.76073$fM2.75299@fe07.atl2.webusenet.com>
Source record: 30743
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I am looking for one or two Flea Market Spaces at Hamvention.
If you can't make it this year, please let me know what you want for them.

Thanks,

Keith LaBorde, K4KAL
Please reply to K4KAL at ARRL dot net

4314. Re: wtb voice keyer (contest caller)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 12:42:46 UTC
From: Sam Moore <2smoore@nemontel.net>
Message-ID: <7cicncBQeerawSujXTWcqQ@vnet-inc.com>
Source record: 30744

Are you using a computer while contesting? If so you might want to try Voice Key Express and save having one more component in the mix. Have used it for a couple of contests and it works really well.

4315. FS: Icom IC275H

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 13:52:52 UTC
From: Kevin <n0kq@arrl.net>
Message-ID: <b95qbkmdm1@tuvok3.mmm.com>
Source record: 30745

Selling my 275H. (100 watts) Rig is in great shape, and works the same. Comes with mic and manual. No original box. $525 shipped conus. If interested please let me know.

Kevin KN0A ex N0KQ

n0kq@arrl.net

4316. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 16:03:07 UTC
From: ccox at you aitch see dot comm <spammers@bugger.off.invalid>
Message-ID: <b961vr$tl0$1@gabriel.uhc.com>
Source record: 30598

VHFRadioBuff <vhfradiobuff@aol.comspamme> wrote:
> Gee, you mean all hams aren't electronic experts with degrees in Math? I get

That is middle school maths NOT degree level!

--
Chris Cox, N0UK/G4JEC NIC Handle: CC345
UnitedHealthGroup, Inc., MN10-W116, UNIX Services & Consulting
6300 Olson Memorial Highway, Golden Valley, MN 55427
email: ccox@uhc.com (work) chrisc@chris.org (home)

4317. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 16:26:00 UTC
From: wa8ulx@aol.com
Message-ID: <20030505122600.01566.00000661@mb-m28.aol.com>
Source record: 30599

>That is middle school maths NOT degree level!
>--
>Chris Cox, N0UK/G4JEC

I think you have pretty much described Andys Technical knowledge. And just think, as soon as the CW Test goes away, Andy the Moron will be a General. What a sad shape Ham Radio has turned into.

4318. FA Sagean 909/DX398 Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 17:01:14 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <uNwta.322$f07.269@newssvr17.news.prodigy.com>
Source record: 30600
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3022544360&rd=1

4319. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 17:02:12 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <oOwta.323$Bk7.222@newssvr17.news.prodigy.com>
Source record: 30601

Isnt a 7800 a old kenwood model number for a 2 meter mobile?
"Ryan, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
news:b961i7$fj4dp$5@ID-189073.news.dfncis.de...
> They do have the Icom IC-V8000 which is relatively new, and I see it is
> going for about $160 bucks at AES and HRO. Its a 75watt 2 meter mobile.
> Not aware about a 7800 model yet though...
>
>
> --
> Ryan, KC8PMX
> FF/MFR
> --. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
> .. --. .... - . .-. ...
> "dj" <DaleJ@nospam.com> wrote in message
> news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> > I heard scuttlebutt on the air today about Icom coming out with a new
> > high end radio.....IC-7800, priced at between $6000 and $8000. To be
> > announced at Dayton. Anyone else hear anything.
> >
> > 73
> > Dale J.
> >
> > --
> > email: dalej2@mac.com
>
>

4320. Re: FS:250 Watt Palomar Magnum Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 17:46:15 UTC
From: Mandrake <maxa@hotmail.com>
Message-ID: <Hrxta.271968$vs.21819439@news3.calgary.shaw.ca>
Source record: 30603
Cross-posted to: rec.radio.swap,rec.radio.cb,nb.forsale,rec.radio.amateur.equipment,wpg.forsale.misc,van.forsale

"Eric Oyen - N7ZZT" <n7zzt@hotmail.com> wrote in message
news:pan.2003.05.05.10.42.38.444701@hotmail.com...
On Sat, 03 May 2003 17:58:03 +0000, John wrote:

now why would anyone want to ruin a perfectly good radio with one of
these?

Because you can!!

--
the difference between intelligence and stupidity is that intelligence
has its limits.

4321. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 17:46:52 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-A36F8B.12460505052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30602

In article <oOwta.323$Bk7.222@newssvr17.news.prodigy.com>,
"JC" <w9jcm@NOSPAMsbcglobal.net> wrote:

> Isnt a 7800 a old kenwood model number for a 2 meter mobile?
> "Ryan, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
> news:b961i7$fj4dp$5@ID-189073.news.dfncis.de...
> > They do have the Icom IC-V8000 which is relatively new, and I see it is
> > going for about $160 bucks at AES and HRO. Its a 75watt 2 meter mobile.
> > Not aware about a 7800 model yet though...
> >
> >
> > --
> > Ryan, KC8PMX
> > FF/MFR
> > --. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
> > .. --. .... - . .-. ...
> > "dj" <DaleJ@nospam.com> wrote in message
> > news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> > > I heard scuttlebutt on the air today about Icom coming out with a new
> > > high end radio.....IC-7800, priced at between $6000 and $8000. To be
> > > announced at Dayton. Anyone else hear anything.
> > >
> > > 73
> > > Dale J.
> > >
> > > --
> > > email: dalej2@mac.com
> >
> >
>
>

I heard it's a IC-785, the numbers may not be correct, but strong
information says there will be a new Icom hf radio to replace the 781.
Big bucks though, 6 to 8 K dollars.
Not for me though. I'm stuck with my 775 which I like a lot, this is my
second one.
73

Dale

--
email: dalej2@mac.com

4322. Re: How low can I drive a FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 17:59:35 UTC
From: AndyT <jandyt@charter.net>
Message-ID: <vbd9js15lh9t19@corp.supernews.com>
Source record: 30604

I can lower mine to zero out. You should have no problem running QRP.

"John" <John@SPAMSPOILERclavin.freeserve.co.uk> wrote in message
news:b8s519$iu9$1@newsg3.svr.pol.co.uk...
> Hi there,
>
> Im thinking of buying an FT101ZD, Mk1 . How low should I be able to set
the
> drive on one of these? I rarely use more than 10W RFout and enjoy QRP ssb
> and cw. I Know the FT101ZD is not an obvious choice for a QRP rig. How low
> can they go?
>
> Cheers, John.
>
>

4323. Re: Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 18:09:04 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <k4adbv0me08tmk7sc3j8skat48vki5rjlv@4ax.com>
Source record: 30605

On Mon, 5 May 2003 01:31:16 -0400, "Ryan, KC8PMX" <kc8pmx@diamondcs.net> belch-spoke these words:

>I was there too! Alot of junk and people selling used crap at new prices!
>Ten year old mobiles being up for sale for about 10-20 bucks less than what
>they paid for them. Funny to see they did not sell them anyways.
>
>Found a few scanners though.

Yep. Saw them, didn't bother to ask prices though since I was a man on a antenna finding mission.
How many ham spaces were filled?

John

4324. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 18:23:42 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3EB6ABDE.8010104@get.lost>
Source record: 30606

Roger Conroy wrote:
> Not only the education system but also the fact that the US and Canada are
> the ONLY countries that have not fully implemented the metric system.

Correction: that's the USA only, where the metric system hasn't even
been attempted, due to the fact that rednecks would go berserk. Canada
switched over to the metric system years ago.

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

4325. FA: Motorola HT1250 UHF 403- 470 with DTMF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 18:37:37 UTC
From: dutyron@aol.com
Message-ID: <20030505143737.28176.00000538@mb-m14.aol.com>
Source record: 30607

Hello I have up for auction a Motorola HT1250 UHF 403-470 with full DTMF key pad it comes with rapid charger and good battery all in excellent condition. It is currently going for under $300.00 with 7 hrs left check it out. Thanks
Ron L

4326. Re: FA: Motorola HT1250 UHF 403- 470 with DTMF

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 18:42:06 UTC
From: dutyron@aol.com
Message-ID: <20030505144206.28176.00000539@mb-m14.aol.com>
Source record: 30608

Sorry here is the link for the auction Motorola HT1250 UHF DTMF Mint L@@K
Item # 3021570720

4327. FA: Kenwood two meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 19:37:24 UTC
From: aokd5fxt@aol.com
Message-ID: <20030505153724.08411.00000948@mb-m04.aol.com>
Source record: 30609

Less than 48 hours left

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3021954941

4328. ICOM R-3 VIDEO/Audio RECEIVER Question??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 20:04:08 UTC
From: thewho64@cs.com
Message-ID: <d8a23fb8.0305051204.134dc304@posting.google.com>
Source record: 30610

Do you know if this will pick up sports events in the Arena or stadium's bar tv's or concert feeds to the tv's in the respective venue's?
I have already owned this unit before..and wasn't educated enough on it before.

Thanks

4329. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 20:50:15 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b96ips$7c7$1@slb2.atl.mindspring.net>
Source record: 30611

"WA8ULX" <wa8ulx@aol.com> wrote in message
news:20030505122600.01566.00000661@mb-m28.aol.com...
> >That is middle school maths NOT degree level!
> >--
> >Chris Cox, N0UK/G4JEC
>
> I think you have pretty much described Andys Technical knowledge. And just
> think, as soon as the CW Test goes away, Andy the Moron will be a General.
What
> a sad shape Ham Radio has turned into.

Just one more reason to operate cw...with a bug.

Dan/W4NTI

4330. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 20:52:09 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b96iteuas1@slb4.atl.mindspring.net>
Source record: 30612

"Zoran Brlecic" <...WA7AA...@get.lost> wrote in message
news:3EB6ABDE.8010104@get.lost...
> Roger Conroy wrote:
> > Not only the education system but also the fact that the US and Canada
are
> > the ONLY countries that have not fully implemented the metric system.
>
> Correction: that's the USA only, where the metric system hasn't even
> been attempted, due to the fact that rednecks would go berserk. Canada
> switched over to the metric system years ago.
>
> 73 ... WA7AA
>

I resent you calling damn yankees Rednecks. Take it back or I'll sick the
pretty boys in Red on you.

Dan/W4NTI

4331. Re: Yaesu FT-401B

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 22:30:19 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <vbdpfvilk6qice@corp.supernews.com>
Source record: 30614

If anybody is interestested in this radio, please make an offer. I will also be at the Dayton hamfest so this might help shipping problems. Rob WB8VWI
"rob34" <rob34@infinet.com> wrote in message news:vba23iq8t6e0f4@corp.supernews.com...
> I have a FT-401B that is a fixer-upper or can be used for parts. It has high
> voltage and power for the cicuits and it has all the tubes except for the
> finals (6KD6s) , The front panel is in good shape and the case needs
> repainting. I did get some static from the speaker , but it needs alot of
> work and it is a little on the rough side. I am asking $60 for it and you
> ship (it is heavy!), If you are interested I will e-mail you pictures of
> it. Thanks ,Rob WB8VWI
>
>
>

4332. Re: disregard my 2m antenna threads

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 22:36:34 UTC
From: nospam@nouce.bellatlantic.net
Message-ID: <3eb6e7a4.3004638842@news.bellatlantic.net>
Source record: 30615
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Sun, 04 May 2003 23:39:51 -0700, Dr. John <frellyou@privacy.net>
wrote:

>Please disregard my 2m antenna threads.
>
>I have decided on a 2m log periodic with 1:1 swr and a 24" boom which is fantastically
great.
>
>Thanks for your responses and I believe this is the right one for me.

You want horizontal polarization or vertical? That does make a big
difference.

Allison

4333. Throat Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 23:11:26 UTC
From: IanCT <IanCThurston@nospam.hotmail.com>
Message-ID: <ycCta.7517$%_3.5173568@newssrv26.news.prodigy.com>
Source record: 30613

A few years back I seem to remember a small craze about throat mic's, what is a good source of supply for these without going to eBay to find the el-cheapo brands? Or maybe someone can provide the quality brand name and perhaps I can find it on eBay.

Thanks!
-Ian

4334. If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-05 23:20:05 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305051520.72c2b135@posting.google.com>
Source record: 30616
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I just got off of the phone with Toyota.
they told me that if a radio transmitter requires a license to operate,
then it's too powerful to use in a 2003 Toyota.

If you want to install a ham radio in your car without voiding your warranty,
then I guess you should not buy a new Toyota like I did...

- 73
KC6SOZ

4335. Re: ICOM R-3 VIDEO/Audio RECEIVER Question??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 00:07:01 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b96scb$mn4$1@news1.kornet.net>
Source record: 30617

"Who64" <thewho64@cs.com> wrote in message
news:d8a23fb8.0305051204.134dc304@posting.google.com...
> Do you know if this will pick up sports events in the Arena or
> stadium's bar tv's or concert feeds to the tv's in the respective
> venue's?
> I have already owned this unit before..and wasn't educated enough on
> it before.
>
> Thanks

Aren't those sorts of venues using CCTV feeds, rather than RF, which would
tend to be problematic at best in those circumstances?

4336. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 00:22:34 UTC
From: mike <spamme0@go.com>
Message-ID: <3EB7004A.AAE8642C@go.com>
Source record: 30618
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Great teaser.
So what's the symptom?
mike

geekdude wrote:
>
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73
> KC6SOZ

--
Bunch of stuff For Sale and Wanted at the link below.
Police Scanner, LCD overhead projector
Tek 2465, ham radio, 30pS pulser
Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

4337. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 00:25:01 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3EB70062.2090700@get.lost>
Source record: 30619

Dan/W4NTI wrote:

> I resent you calling damn yankees Rednecks. Take it back or I'll sick the
> pretty boys in Red on you.

OK, I take it back. I don't want any trouble with the Chicago Bulls.

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

4338. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 00:28:38 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3EB70137.5000306@get.lost>
Source record: 30620
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

geekdude wrote:
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your warranty,
> then I guess you should not buy a new Toyota like I did...

You have apparently been talking to the Toyota Dept. of Morons, because
a license has nothing to do with power.

WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

4339. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 00:29:37 UTC
From: Terry <ve1trb@hotmail.com>
Message-ID: <SIDta.53274$cB3.402425@nnrp1.uunet.ca>
Source record: 30621
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

So does that mean that if you were a CBer with a 100W linear you would be ok
in a Toyota?
I think maybe whoever in Toyota doesn't really understand what they are
saying. I think maybe a talk with someone else in Toyota is in order. I
would almost guess (and it's only a guess) they're probably concerned with
interference with a computer somewhere in the vehicle, but wouldn't the
operating frequency be more of a concern that the power output?
I wonder what would happen if you were driving down the road in your
Toyota and someone was right beside you with a 2 meter rig and transmitted.
Would you car all of a sudden become erratic?

Terry VE1TRB

"geekdude" <google@geekdude.com> wrote in message
news:fdb9e710.0305051520.72c2b135@posting.google.com...
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your
warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73
> KC6SOZ

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.476 / Virus Database: 273 - Release Date: 4/24/2003

4340. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 00:59:05 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3EB708A6.6020600@attbi.com>
Source record: 30622
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'll stand to be corrected but I believe and understand that all
vehicles must meet FCC part 15 requirements.

I'd check with a better authority at Toyota.

Deacon Dave, W1MCE

geekdude wrote:
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73
> KC6SOZ

4341. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 01:03:23 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b96vm2$o7j$1@news1.kornet.net>
Source record: 30623
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dave Shrader" <david.shrader@attbi.com> wrote in message
news:3EB708A6.6020600@attbi.com...
> I'll stand to be corrected but I believe and understand that all
> vehicles must meet FCC part 15 requirements.
>
> I'd check with a better authority at Toyota.
>
> Deacon Dave, W1MCE
This isn't the first manufacturer that has said this.. right in the owner's
manual of our new Chevy Tracker it says not to install any radio
transmitting equipment without consulting the dealer service facility.

:(

4342. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 01:09:11 UTC
From: Greg <cputec@hotmail.com>
Message-ID: <XWDta.11288$hT2.5134985@news2.news.adelphia.net>
Source record: 30624
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm a newbie HAM so if someone could fill me in here.......
We have a 2002 Toyota Sienna, are we talking that a HT with an output of around 6 watts could mess the car up, or are we talking full mobile radio with an output of 50W? (I'm sure my parents would not be happy if I messed up their new car :(

I know this is a newbie question, but if someone could fill me in I'd appreciate it!

Thanks,
Greg

"mike" <spamme0@go.com> wrote in message news:3EB7004A.AAE8642C@go.com...
> Great teaser.
> So what's the symptom?
> mike
>
> geekdude wrote:
> >
> > I just got off of the phone with Toyota.
> > they told me that if a radio transmitter requires a license to operate,
> > then it's too powerful to use in a 2003 Toyota.
> >
> > If you want to install a ham radio in your car without voiding your warranty,
> > then I guess you should not buy a new Toyota like I did...
> >
> > - 73
> > KC6SOZ
>
> --
> Bunch of stuff For Sale and Wanted at the link below.
> Police Scanner, LCD overhead projector
> Tek 2465, ham radio, 30pS pulser
> Tektronix Concept Books, spot welding head...
> http://www.geocities.com/SiliconValley/Monitor/4710/

4343. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 01:15:18 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b970ccogo1@news1.kornet.net>
Source record: 30625
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Greg" <cputec@hotmail.com> wrote in message
news:XWDta.11288$hT2.5134985@news2.news.adelphia.net...
> I'm a newbie HAM so if someone could fill me in here.......
> We have a 2002 Toyota Sienna, are we talking that a HT with an output of
> around 6 watts could mess the car up, or are we talking full mobile radio
> with an output of 50W? (I'm sure my parents would not be happy if I
messed
> up their new car :(
>
> I know this is a newbie question, but if someone could fill me in I'd
> appreciate it!
>
> Thanks,
> Greg
>

Greg,

Good idea to contact a dealer service dept. Computers can be very sensitive
to RF, I know that my laptop tends to lock up if I use my HT in close
proximity to it.

4344. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 01:55:56 UTC
From: "J. Harvey" <JM002.Harvey_NOSPAM@Sympatico.ca>
Message-ID: <ICEta.3194$VJ.268594@news20.bellglobal.com>
Source record: 30628
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"geekdude"
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter
> requires a license to operate, then it's
> too powerful to use in a 2003 Toyota.

Mercedes says not to use any transmitter with a built-in antenna inside the vehicle - and they apparently intend to even exclude handheld (600mW) cell phones. So long as you use an external antenna, then they're happy. They do provide an external cell phone antenna hidden in the bumper cover somewhere.

Obviously, they've painted the line a bit wide... I would think that an HF kilowatt with an external antenna would produce more EMI issues than a cell phone. And if a handheld cell phone really caused a problem, then we would have heard about it by now and they'd still have to fix the problem (due to market forces).

The automotive EMI issue is serious - in spite of the nonsensical boundaries quoted by the car makers. Modern cars have CAN bus, on-board diagnostics, as many as a dozen pyrotechnic devices, low voltage switching (signal, not power), sensors on everything, etc.

Even on my previous car, an old 1986 VW GTI, I could make various relays click when transmitting with 50watts on 10m with a rooftop antenna. I still wonder which relays were clicking... I just ignored the clicking. I wouldn't take such an approach today.

4345. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 02:25:13 UTC
From: Outsourced <nospam@nospam.com>
Message-ID: <r47ebv8h2f8mrtqmildvn9ac34r3ksqttf@4ax.com>
Source record: 30629
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Next time buy a vehicle that doesn't decimate the US machine tool
industry from a company that hires U.S. engineers. Or uses the U.S.
as a source of cheap, compliant labor. Sort of like a third world
country.

On 5 May 2003 16:20:05 -0700, google@geekdude.com (geekdude) wrote:

>I just got off of the phone with Toyota.
>they told me that if a radio transmitter requires a license to operate,
>then it's too powerful to use in a 2003 Toyota.
>
>If you want to install a ham radio in your car without voiding your warranty,
>then I guess you should not buy a new Toyota like I did...
>
>- 73
>KC6SOZ

4346. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 02:30:43 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <n7Fta.4202$3f7.3506310@newssvr28.news.prodigy.com>
Source record: 30626
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"geekdude" <google@geekdude.com> wrote in message
news:fdb9e710.0305051520.72c2b135@posting.google.com...
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your
warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73
> KC6SOZ

Well 2m HTs and the low setting on most mobiles is equal or less than that used by a CB. So they are giving you the "short answer" just to get you out of their hair and to set up a CYA for themselves if you go ahead and put in a radio. Of course you could run into problems such as low voltage, alternator whine, your transmissions disrupting the car's systems but Toyota probably doesn't have the answers and so is taking the safe way out.

Dee D. Flint., N8UZE

4347. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 02:33:09 UTC
From: "Dee D. Flint" <deehays@qix.net>
Message-ID: <F9Fta.4204$3f7.3507405@newssvr28.news.prodigy.com>
Source record: 30627
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b96vm2$o7j$1@news1.kornet.net...
>
> "Dave Shrader" <david.shrader@attbi.com> wrote in message
> news:3EB708A6.6020600@attbi.com...
> > I'll stand to be corrected but I believe and understand that all
> > vehicles must meet FCC part 15 requirements.
> >
> > I'd check with a better authority at Toyota.
> >
> > Deacon Dave, W1MCE
> This isn't the first manufacturer that has said this.. right in the
owner's
> manual of our new Chevy Tracker it says not to install any radio
> transmitting equipment without consulting the dealer service facility.
>

My Dodge Stratus manual says something to the effect that the car is
designed to accommodate radios BUT they will not guarantee that it will.
Putting a radio in is at the user's own risk.

Dee D. Flint, N8UZE

4348. FS: YAESU VX-1R Dual Band mini H/T, W/extra battery holder & pics!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 03:22:28 UTC
From: rlucch2098@aol.com
Message-ID: <20030505232228.27098.00000558@mb-m26.aol.com>
Source record: 30630

Hi All;
My Friend Gary asked me to sell this for him.
He's kinda old & computer illiterate, says there are too many features & his memory won't allow him to enjoy it as much as he would like
The radio is the Yaesu VX-1R, comes with original box, manual, ducky, wall cube, original FNB-52LI lithum ion battery, extra belt clip & the carry strap.
Plus he bought this FBA-20 battery case which holds one(1) "AA" battery of your choice.
The radio works fine & is almost mint.
Unfortunately, Yaesu may have messed up by printing some functions directly on the buttons, this wiped off almost immediatly
Still a good deal for someone with good memory
Price is $80.00ppd.
Pics>
http://www.myradioroom.com/vx1r1.jpg
http://www.myradioroom.com/vx1r2.jpg
Tnx & 73......
Rich WA2RQY

4349. Re: Re: disregard my 2m antenna threads

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 03:37:53 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <vdbebvgdpupaiapijkth9lnigu85ub40cu@4ax.com>
Source record: 30631
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 05 May 2003 22:36:34 GMT, nospam@nouce.bellatlantic.net belch-spoke these words:

>On Sun, 04 May 2003 23:39:51 -0700, Dr. John <frellyou@privacy.net>
>wrote:
>
>>Please disregard my 2m antenna threads.
>>
>>I have decided on a 2m log periodic with 1:1 swr and a 24" boom which is fantastically
great.
>>
>>Thanks for your responses and I believe this is the right one for me.
>
>You want horizontal polarization or vertical? That does make a big
>difference.
>
>Allison

According to the manufacturer, this one does both depending on the boom mount rotation.

John

4350. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 04:03:55 UTC
From: "Ryan, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b98m4h$fs8j1$3@ID-189073.news.dfncis.de>
Source record: 30660

Not sure, but a little research might get some results. I'll take a look.

--
Ryan, KC8PMX
FF/MFR
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...
"JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
news:oOwta.323$Bk7.222@newssvr17.news.prodigy.com...
> Isnt a 7800 a old kenwood model number for a 2 meter mobile?
> "Ryan, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
> news:b961i7$fj4dp$5@ID-189073.news.dfncis.de...
> > They do have the Icom IC-V8000 which is relatively new, and I see it is
> > going for about $160 bucks at AES and HRO. Its a 75watt 2 meter mobile.
> > Not aware about a 7800 model yet though...
> >
> >
> > --
> > Ryan, KC8PMX
> > FF/MFR
> > --. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
> > .. --. .... - . .-. ...
> > "dj" <DaleJ@nospam.com> wrote in message
> > news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> > > I heard scuttlebutt on the air today about Icom coming out with a new
> > > high end radio.....IC-7800, priced at between $6000 and $8000. To be
> > > announced at Dayton. Anyone else hear anything.
> > >
> > > 73
> > > Dale J.
> > >
> > > --
> > > email: dalej2@mac.com
> >
> >
>
>

4351. Re: Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 04:08:29 UTC
From: "Ryan, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b98m4j$fs8j1$4@ID-189073.news.dfncis.de>
Source record: 30661

Surprisingly it was fuller than last year. The tables went way back into the junior high where the gym might be.

As far as my comment goes..... Two different Radio Shack HTX-212 mobiles, which are the predecessor to the HTX-242, attempted to be sold for $110 and another for $120. What a joke. Both of those are not worth much over $75 bucks.... There is a simple thing called depreciation and apparently that wasn't in their vocabulary.

--
Ryan, KC8PMX
FF/MFR
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...
"Dr. John" <frellyou@privacy.net> wrote in message
news:k4adbv0me08tmk7sc3j8skat48vki5rjlv@4ax.com...
> On Mon, 5 May 2003 01:31:16 -0400, "Ryan, KC8PMX" <kc8pmx@diamondcs.net>
belch-spoke these words:
>
> >I was there too! Alot of junk and people selling used crap at new
prices!
> >Ten year old mobiles being up for sale for about 10-20 bucks less than
what
> >they paid for them. Funny to see they did not sell them anyways.
> >
> >Found a few scanners though.
>
> Yep. Saw them, didn't bother to ask prices though since I was a man on a
antenna finding mission.
> How many ham spaces were filled?
>
> John

4352. Re: Yaesu FT857 Rf Interference in mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 04:12:15 UTC
From: "Ryan, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <b98m4k$fs8j1$5@ID-189073.news.dfncis.de>
Source record: 30662

Sounds like issues of the vehicle's equipment not being shielded or grounded
properly. On six meters there are some frequencies that I can make the
headlight/door open warning turn on......

--
Ryan, KC8PMX
FF/MFR
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...
"John Furlow" <wa4bmg@bellsouth.net> wrote in message
news:tsrta.58744$1S3.50906@fe03.atl2.webusenet.com...
> Does any one have any experience or knowledge about the FT857 causing
> inference to automobile electronics.
> I have a 1998 Dodge Ram Van that has developed a problem with the ABS
brake
> Computer that may be related to RF interference.
> I ran a IC 706mk2G for several years in the same vehicle with no problems,
> but now that I have switched to the FT857 I seem tohave strange problems.
> Also when I key up an AM carrier on 40 meters , it will operate my
electric
> door locks. Any information would be helpful.
>
> Please reply: wa4bmg@bellsouth.net
>
>
>

4353. F.S. Icom IC-3220H 144/440 Mobile - FREE SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 05:02:18 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <AeOcnTOhNttp3CqjXTWcoA@comcast.com>
Source record: 30632

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3022619672&category=40066&rd=1

FREE SHIPPING
NO RESERVE
Extras
Excellent Cond.

Thanks !

Roger - W9ING

"The price of liberty is vigilance" - Thomas Jefferson

4354. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 05:07:20 UTC
From: WA2PPI
Message-ID: <3eb74130.1559313@news2.skyweb.net>
Source record: 30633
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Before I bought a new Highlander, I called Toyota corporate customer service and asked if they had any service bulletins regarding installation of two-way radios in their vehicles. Answer: No. Then asked if they prohibited installation of two-way radios in their vehichles. Answer: They didn't recommend it, but they didn't prohibit it. Asked the local service manager if he had any advice or experience installing two-way radios in Toyotas. Answer: I haven't got any idea...click. (Needless to say, the local service department won't be seeing me for routine service.)

I'm in the process of installing an Icom 706 w/ bumper mounted hamsticks for HF and an on-glass antenna for 2-m and 70-cm. Guess I won't run full power at first......

WA2PPI

On 5 May 2003 16:20:05 -0700, google@geekdude.com (geekdude) wrote:

>I just got off of the phone with Toyota.
>they told me that if a radio transmitter requires a license to operate,
>then it's too powerful to use in a 2003 Toyota.
>
>If you want to install a ham radio in your car without voiding your warranty,
>then I guess you should not buy a new Toyota like I did...
>
>- 73
>KC6SOZ

4355. Re: Nomic RIGblaster w/8Pin mike plug

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 05:10:41 UTC
From: Radiodan W7RF <RFpower@radiodan.com>
Message-ID: <ltHta.486302$OV.473985@rwcrnsc54>
Source record: 30634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is sold!
"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:nH1ra.43358$ey1.4039487@newsread1.prod.itd.earthlink.net...
> Get into the action on PSK31 for only a few bucks and one night's hookup.
> This unit is in perfect condition and works with all 8 pin mike plug
radios.
> Manual and schematic included. Can be used with many shareware PSK
programs.
> Software not included.
>
> Asking $30.00 shipped
>
>
> --
> Richard Bongeorno W6VX
> 5511 Noble Avenue
> Sherman Oaks CA 91411
> 818/257-2578
>
>

4356. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 06:03:07 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <velta.70507$cO3.4647725@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30635

It wasn't until I worked in an RF lab, before I was able to think in terms of dBm, and not watts. Another new term.....what the heck was return loss? I never even heard of that term before then. I used to always think in terms of VSWR. Like you said, just takes getting used to. Good point.

Pete

Floyd Davidson <floyd@ptialaska.net> wrote in message news:87ptn08d49.fld@barrow.com...
> "W6DKN" <w6dkn-nospam-@qsl.net> wrote:
> >"Newby" <nobody@nowhere.net> wrote:
>
> >> What does being a Technician have to do with the question at hand? I know
> >> Extras (20wpm) who cannot answer the question.
> >>
> >
> >Name one...
> >
> >73 de W6DKN
>
> His point is well taken; there is no relationship between the
> question and some arbitrary level of previous test results.
>
> Some people are very handy with the technical concepts necessary
> to see that question as absolutely trivial, and some are not.
> People who use that type of information daily would be
> very comfortable with it, but others might not or might be
> relatively new to dealing with such concepts and might be
> less than confident about it. There is no need to insult
> someone with ridicule.
>
> Conversion between dBm and watts may look so easy that, since
> you do it all the time, it is inconceivable that anyone couldn't
> do it. All it takes is multiplication, right? But I'm willing
> to bet that I can confuse 9 out of 10 people who can handle that
> question by giving a detailed explanation of what "Test Level
> Point" and the term "dBm0" means and how it is used. And all
> that requires is the ability to do addition!
>
> It just happens that TLP and dBm0 conversions are commonly used
> in the telephone industry, but not elsewhere, and many people
> who aren't familiar with it have to think about it for a couple
> days to be comfortable. It isn't difficult, just different.

>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4357. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 07:23:41 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305052323.dce778e@posting.google.com>
Source record: 30636
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry

I purchased a Toyota in 1993. The service manual said that I could not use a transmitter in the car if it was over 10 watts I contacted Toyota customer support and they told me that I could use up to 50 watts and that they would change this in the 1994 service manual. I never did have a problem with my car from my radio. I just did not want them to be able to void my warranty based on the fact that I had installed a ham radio in my car.

I just purchased a new 4 Runner and while I was going through my paperwork for the old car, I came across the letter that Toyota had sent to me. This reminded me that perhaps I should ask again what the limit is now. I was stupid for not doing this bit of research before I paid for the car. When I contacted Toyota yesterday, the told me that "using any radio in the car that requires a license would void my warranty" and they would be happy to put that in writing and send it to me.

I am outraged because you could use a CB radio without a license. Output 4 watts into a mismatched antenna, and by their wording of this limitation this would not void the warranty. However I could use a 1 watt transmitter with a 1:1 match and I would technically be voiding my new car warranty.

Toyota's statement is way too harsh. It would exclude they use of any public service, ham, or even GMRS transceivers. Toyota needs to change their statement to be more realistic.

--
Chuck
KC6SOZ

"Terry" <ve1trb@hotmail.com> wrote in message
news:<SlDta.53274$cB3.402425@nnrp1.uunet.ca>...
> So does that mean that if you were a CBer with a 100W linear you would be ok
> in a Toyota?
> I think maybe whoever in Toyota doesn't really understand what they are
> saying. I think maybe a talk with someone else in Toyota is in order. I
> would almost guess (and it's only a guess) they're probably concerned with
> interference with a computer somewhere in the vehicle, but wouldn't the
> operating frequency be more of a concern that the power output?
> I wonder what would happen if you were driving down the road in your
> Toyota and someone was right beside you with a 2 meter rig and transmitted.
> Would you car all of a sudden become erratic?
>
> Terry VE1TRB

>
> "geekdude" <google@geekdude.com> wrote in message
> news:fdb9e710.0305051520.72c2b135@posting.google.com...
> > I just got off of the phone with Toyota.
> > they told me that if a radio transmitter requires a license to operate,
> > then it's too powerful to use in a 2003 Toyota.
> >
> > If you want to install a ham radio in your car without voiding your
> warranty,
> > then I guess you should not buy a new Toyota like I did...
> >
> > - 73
> > KC6SOZ
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.476 / Virus Database: 273 - Release Date: 4/24/2003

4358. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 07:51:31 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305052351.14d75214@posting.google.com>
Source record: 30637
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Zoran Brlecic <...WA7AA...@get.lost> wrote in message news:<3EB70137.5000306@get.lost>...
> geekdude wrote:
> > I just got off of the phone with Toyota.
> > they told me that if a radio transmitter requires a license to operate,
> > then it's too powerful to use in a 2003 Toyota.
> >
> > If you want to install a ham radio in your car without voiding your warranty,
> > then I guess you should not buy a new Toyota like I did...
>
>

I know I was talking to a Moron at Toyota

I asked them if they wanted to reconsider making such a harsh statement
regarding their product. They said that they had already checked this out
with the department in charge of these things and that "any radio transmitter
that requires a license to operate is too powerful to use in their vehicle
without causing damage to the ECM because their engine uses so many
sensors." "the fact that Toyota changed their manual for me in 1993 did not
apply in this case because the ECM used in the 2003 4 Runner was more
sensitive than the 1993 model". They are going to send me a written statement
documenting this fact.

I guess I should not drive next to my local 1.5 Megawatt AM radio station or my
car might fail. Perhaps I should not slow down if a police car is behind me
because they might transmit a radio signal that will cause me to have an accident.
:-)

The people working at the Toyota Customer Assistance Center are complete idiots
that don't understand the first thing about radio frequency and radiated power.

Perhaps the car I just purchased is total junk if the sensors are so sensitive that
Toyota is afraid of a 500 mw GMRS HT.

Toyota, are you listening ???
You should clarify and change your rather harsh statement regarding this issue.

--
Chuck

500mw GMRS

> You have apparently been talking to the Toyota Dept. of Morons, because
> a license has nothing to do with power.
>
> WA7AA

4359. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 07:57:32 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305052357.4935c3f6@posting.google.com>
Source record: 30638
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am already sorry that I did.
However I think that this might go a bit further than one car manufacturer.

Are there any ham friendly car manufactures out there, U.S. or otherwise ?

--
Chuck

Outsourced <nospam@nospam.com> wrote in message
news:<r47ebv8h2f8mrtqmildvn9ac34r3ksqttf@4ax.com>...
> Next time buy a vehicle that doesn't decimate the US machine tool
> industry from a company that hires U.S. engineers. Or uses the U.S.
> as a source of cheap, compliant labor. Sort of like a third world
> country.
>
> On 5 May 2003 16:20:05 -0700, google@geekdude.com (geekdude) wrote:
>
> >I just got off of the phone with Toyota.
> >they told me that if a radio transmitter requires a license to operate,
> >then it's too powerful to use in a 2003 Toyota.
> >
> >If you want to install a ham radio in your car without voiding your warranty,
> >then I guess you should not buy a new Toyota like I did...
> >
> >- 73
> >KC6SOZ

4360. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 10:10:34 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-34D25A.05094906052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30639
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <fdb9e710.0305052351.14d75214@posting.google.com>,
google@geekdude.com (geekdude) wrote:

> Zoran Brlecic <...WA7AA...@get.lost> wrote in message
> news:<3EB70137.5000306@get.lost>...
> > geekdude wrote:
> > > I just got off of the phone with Toyota.
> > > they told me that if a radio transmitter requires a license to operate,
> > > then it's too powerful to use in a 2003 Toyota.
> > >
> > > If you want to install a ham radio in your car without voiding your
> > > warranty,
> > > then I guess you should not buy a new Toyota like I did...
> >
> >
>
> I know I was talking to a Moron at Toyota
>
> I asked them if they wanted to reconsider making such a harsh statement
> regarding their product. They said that they had already checked this out
> with the department in charge of these things and that "any radio transmitter
> that requires a license to operate is too powerful to use in their vehicle
> without causing damage to the ECM because their engine uses so many
> sensors." "the fact that Toyota changed their manual for me in 1993 did not
> apply in this case because the ECM used in the 2003 4 Runner was more
> sensitive than the 1993 model". They are going to send me a written statement
> documenting this fact.
>
> I guess I should not drive next to my local 1.5 Megawatt AM radio station or
> my
> car might fail. Perhaps I should not slow down if a police car is behind me
> because they might transmit a radio signal that will cause me to have an
> accident.
> :-)
>
> The people working at the Toyota Customer Assistance Center are complete
> idiots
> that don't understand the first thing about radio frequency and radiated
> power.
>
> Perhaps the car I just purchased is total junk if the sensors are so
> sensitive that
> Toyota is afraid of a 500 mw GMRS HT.

>
> Toyota, are you listening ???
> You should clarify and change your rather harsh statement regarding this
> issue.
>
> --
> Chuck
>
> 500mw GMRS
>
>
> > You have apparently been talking to the Toyota Dept. of Morons, because
> > a license has nothing to do with power.
> >
> > WA7AA

This might be part of the problem.

http://www.antony-anderson.com/cruise/7-mech.htm

--
email: dalej2@mac.com

4361. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 10:14:05 UTC
From: Claude Frantz <claude@pc0312a.rz.unibw-muenchen.de>
Message-ID: <3EB78AED.3D2814F6@pc0312a.rz.unibw-muenchen.de>
Source record: 30640
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

geekdude wrote:

> I guess I should not drive next to my local 1.5 Megawatt AM radio station or my
> car might fail. Perhaps I should not slow down if a police car is behind me
> because they might transmit a radio signal that will cause me to have an accident.
> :-)

That is the point ! If the car electronics is so sensitive that any
transmitter
in the vicinity becomes a danger, the whole car is a danger because it
cannot
be used in the real world, where transmitters can be near at any
location, even
if they cannot be seen.

4362. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 11:03:57 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <vbf5p74v48k0a2@corp.supernews.com>
Source record: 30641
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Terry" <ve1trb@hotmail.com> wrote in message
news:SlDta.53274$cB3.402425@nnrp1.uunet.ca...
> So does that mean that if you were a CBer with a 100W linear you would be
ok
> in a Toyota?
> I think maybe whoever in Toyota doesn't really understand what they are
> saying. I think maybe a talk with someone else in Toyota is in order. I
> would almost guess (and it's only a guess) they're probably concerned with
> interference with a computer somewhere in the vehicle, but wouldn't the
> operating frequency be more of a concern that the power output?
> I wonder what would happen if you were driving down the road in your
> Toyota and someone was right beside you with a 2 meter rig and
transmitted.
> Would you car all of a sudden become erratic?
>
> Terry VE1TRB

A number of years ago, a german manufacturer issued a statement that
any transmitter that had an output power of more than 5W would
void warrantee.

I don't know if this was a 'corporate' statement, or something that came
from one of their 'groups' without being blessed by home corporate,
but it caused quite a stink on CompUServe at the time.

Contact the ARRL with a copy of the letter you received.

Then write their home office a nice letter telling them that the car does
not have an expectation of servicability if they hold to that statement,
and ask them how you should procede, in case you want to refund
the vehicle. Be polite. I'm sure you'll get a polite response. And
maybe wake up more of their corporate as to what kinds of morons
are allowed to send out 'corporate policy' letters.

Mike

4363. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 11:05:52 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <vbf62spbg52014@corp.supernews.com>
Source record: 30642
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:b96vm2$o7j$1@news1.kornet.net...
>
> "Dave Shrader" <david.shrader@attbi.com> wrote in message
> news:3EB708A6.6020600@attbi.com...
> > I'll stand to be corrected but I believe and understand that all
> > vehicles must meet FCC part 15 requirements.
> >
> > I'd check with a better authority at Toyota.
> >
> > Deacon Dave, W1MCE
> This isn't the first manufacturer that has said this.. right in the
owner's
> manual of our new Chevy Tracker it says not to install any radio
> transmitting equipment without consulting the dealer service facility.

But GM (and Ford, Chrysler, and a lot of others) have SUGGESTED
installation guidelines for radio installation that DO allow, and even
assist you, in installing high power (over 100W) transmitters with
minimal impact to the vehicle.

Mike

4364. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 11:10:50 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <vbf62t8b7eed15@corp.supernews.com>
Source record: 30643
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"geekdude" <google@geekdude.com> wrote in message
news:fdb9e710.0305051520.72c2b135@posting.google.com...
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your
warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73
> KC6SOZ

I wonder... WHO did you call at Toyota? Someone really in a position
to make a statement like this? Or a low level moron that can't answer
without having someone else to blame?

Maybe you didn't really get a 'corporate statement of policy' just some
low level no-nothing trying to sound important.

THIS I would want in writing. With a name on the bottom...

Mike

4365. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 11:31:04 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3EB79CBB.3090103@attbi.com>
Source record: 30644
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Saturn, no warranty problems with an ICOM 706 installed! In fact, they advised compatibility up to 1000 watts.

Ford [Ranger], Sales/Service were advised prior to purchase and indicated no problem with 706 installation.

I believe that it is necessary to advise them that the radiating antenna is located OUTSIDE of the vehicle. The vehicle then becomes part of the rf shield for the sensors/computers etc.

DD, W1MCE

4366. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 11:50:59 UTC
From: "J. Harvey" <JM002.Harvey_NOSPAM@Sympatico.ca>
Message-ID: <BkNta.3033$ER4.336778@news20.bellglobal.com>
Source record: 30646
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dave Shrader"
> Saturn, no warranty problems with an ICOM 706 installed!
> In fact, they advised compatibility up to 1000 watts.
> Ford [Ranger], Sales/Service were advised prior to purchase
> and indicated no problem with 706 installation. I believe that
> it is necessary to advise them that the radiating antenna is
> located OUTSIDE of the vehicle. The vehicle then becomes
> part of the rf shield for the sensors/computers etc.

I thought that Saturns were mostly ~plastic~ body panels around a 'Swiss cheese' metal frame. I suppose the openings are small in comparison to HF wavelengths...

PS:
:-) Saturn cars have nice seats - they're good for Uranus. :-)

4367. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 12:06:37 UTC
From: OC_CAM's Razor <Cecil.A.Moore@ieee.org>
Message-ID: <3EB7A54D.5030008@ieee.org>
Source record: 30647
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

WA2PPI wrote:
> I'm in the process of installing an Icom 706 w/ bumper mounted
> hamsticks for HF and an on-glass antenna for 2-m and 70-cm. Guess I
> won't run full power at first......

Strange things can happen. When I tune up my 706 on 40m in my
1996 GMC pickup, the speedometer pegs at full scale whether
I am moving or not.
--
73, Cecil http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4368. Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 12:58:26 UTC
From: Weather Man <Weather@Man.com>
Message-ID: <3EB7B172.69FF1868@Man.com>
Source record: 30648
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,,sci.astro

Have an "Atomix" wall clock that shows indoor and outdoor
temperature. Two nights ago (sometime before 10:30 PM EST)
it was showing the time to be exactly 40 minutes faster
than actual time. Last night I hit the "Wave/Set" button
countless times, moved the clock to different locations,
changed the batteries. Nothing worked. In fact it failed
to receive the WWVB signal at all (when I changed the batteries
it reverted to 12:00 01/01). So I left it on a table.

This morning, low and behold, it's working again. It's got
the right date and time.

Was there a problem with the transmitter that transmits this
signal? Was there a regional problem? (I'm located near
Detroit / Cleveland).

4369. Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 13:17:58 UTC
From: clutch@lycos.com
Message-ID: <vbfddc572j2p0e@corp.supernews.com>
Source record: 30649

"Batman" <kg0wx@yahoo.com> wrote:

>
>"cber" <cber@att.net> wrote in message
>news:ji0bbv0dhe9qgimjvan0sgubi2ok1vb4n1@4ax.com...
>> Did you guys notice how bad the hams stunk? The worst BO. Even my 6
>> year old said something about it.
>>
>>
>
>TROLL!!!!!!!!!! <plonk>

Batman,

cber gets to be my first plonkee for r.r.a.e

Kill filters are wonderful.

Kc8spr

>

--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

4370. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 13:27:16 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3EB7B7F4.4010405@attbi.com>
Source record: 30650
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

J. Harvey wrote:
> "Dave Shrader"
>
>>Saturn, no warranty problems with an ICOM 706 installed!
>>In fact, they advised compatibility up to 1000 watts.
>>Ford [Ranger], Sales/Service were advised prior to purchase
>>and indicated no problem with 706 installation. I believe that
>>it is necessary to advise them that the radiating antenna is
>>located OUTSIDE of the vehicle. The vehicle then becomes
>>part of the rf shield for the sensors/computers etc.
>
>
> I thought that Saturns were mostly ~plastic~ body panels around a 'Swiss
> cheese' metal frame. I suppose the openings are small in comparison to HF
> wavelengths...

Saturn's, at least my SL-1, had metal roof, metal trunk lid, metal
engine bonnet, etc. All on the honeycomb frame with plastic side panels
and door panels.

Put 120,000 miles of HF mobile on that car before I gave it to my
daughter. BTW, it's still running great!

Deacon Dave, W1MCE

4371. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 13:59:09 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3EB7BFAD.5223E74D@sympatico.ca>
Source record: 30651
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Weather Man wrote:
>
> Have an "Atomix" wall clock that shows indoor and outdoor
> temperature. Two nights ago (sometime before 10:30 PM EST)
> it was showing the time to be exactly 40 minutes faster
> than actual time. Last night I hit the "Wave/Set" button
> countless times, moved the clock to different locations,
> changed the batteries. Nothing worked. In fact it failed
> to receive the WWVB signal at all (when I changed the batteries
> it reverted to 12:00 01/01). So I left it on a table.
>
> This morning, low and behold, it's working again. It's got
> the right date and time.
>
> Was there a problem with the transmitter that transmits this
> signal? Was there a regional problem? (I'm located near
> Detroit / Cleveland).

According to the WWVB outage record at
http://www.boulder.nist.gov/timefreq/stations/wwvboutages.htm
the last outage was April 23 and lasted 7 minutes.

Dave

4372. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 14:12:39 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3EB7C2D7.C4617BE0@sympatico.ca>
Source record: 30653
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

OC_CAM's Razor wrote:
>
> WA2PPI wrote:
> > I'm in the process of installing an Icom 706 w/ bumper mounted
> > hamsticks for HF and an on-glass antenna for 2-m and 70-cm. Guess I
> > won't run full power at first......
>
> Strange things can happen. When I tune up my 706 on 40m in my
> 1996 GMC pickup, the speedometer pegs at full scale whether
> I am moving or not.
> --
> 73, Cecil http://www.qsl.net/w5dxp

I had a Pontiac Grand-Am of the same vintage and when I transmitted with 30 watts on 2 metres my speedometer moved up about 10 mph, however there was no effect on the cruise control, just seemed to be the meter.

A 1976 Honda Accord had a left turn signal which would flash at a fantasic rate when using the 2 M tx. But no effect on the right turn.

My 1998 GMC Jimmy had continuing problems with the elctronics and the dealer, made me remove my radios and aftermarket security/remote starter before they would debug it - turned out it was the vehicle's fault and not anything I was doing.

Dave

4373. Re: Bearcat 8500XLT Scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 14:13:58 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <GqPta.56631$ey1.5221299@newsread1.prod.itd.earthlink.net>
Source record: 30652
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

These units have been sold. Thanks to all that replied.

de Rich W6VX

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:302ra.43381$ey1.4042055@newsread1.prod.itd.earthlink.net...
>
> The BC8500XLT can store frequencies such as police, fire/emergency,
marine,
> air, weather and other broadcasts into 20 bands of 25 channels each. AUTO
> STORE feature allows you to automatically program any channel.
>
> 25MHz to 1300MHz scanning range. Cellular blocked.
>
> Uniden Bearcat BC8500XLT Scanners for sale. Both units in good condition
> and in perfect working order.
>
> Asking $75.00 each plus shipping/packaging/insurance/tracking.
>
> 73 de Rich W6VX
>
>
> --
> Richard Bongeorno W6VX
> 5511 Noble Avenue
> Sherman Oaks CA 91411
> 818/257-2578
>
>
>
>
>

4374. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 14:32:00 UTC
From: Robert Spooner <rls19@psu.edu>
Message-ID: <3EB7C760.3000903@psu.edu>
Source record: 30655
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I would also send a copy of the letter to Consumer Reports. They might
be interested in RF susceptability. It would certainly get Toyota a lot
of publicity if they published something about it.

73,
Bob AD3K

Mike Yetsko wrote:
> "Terry" <ve1trb@hotmail.com> wrote in message
> news:SlDta.53274$cB3.402425@nnrp1.uunet.ca...
>
>>So does that mean that if you were a CBer with a 100W linear you would be
>
> ok
>
>>in a Toyota?
>>I think maybe whoever in Toyota doesn't really understand what they are
>>saying. I think maybe a talk with someone else in Toyota is in order. I
>>would almost guess (and it's only a guess) they're probably concerned with
>>interference with a computer somewhere in the vehicle, but wouldn't the
>>operating frequency be more of a concern that the power output?
>> I wonder what would happen if you were driving down the road in your
>>Toyota and someone was right beside you with a 2 meter rig and
>
> transmitted.
>
>>Would you car all of a sudden become erratic?
>>
>>Terry VE1TRB
>
>
> A number of years ago, a german manufacturer issued a statement that
> any transmitter that had an output power of more than 5W would
> void warrantee.
>
> I don't know if this was a 'corporate' statement, or something that came
> from one of their 'groups' without being blessed by home corporate,
> but it caused quite a stink on CompUServe at the time.
>
> Contact the ARRL with a copy of the letter you received.
>
> Then write their home office a nice letter telling them that the car does
> not have an expectation of servicability if they hold to that statement,
> and ask them how you should procede, in case you want to refund

> the vehicle. Be polite. I'm sure you'll get a polite response. And
> maybe wake up more of their corporate as to what kinds of morons
> are allowed to send out 'corporate policy' letters.
>
> Mike
>
>
>

--
Robert L. Spooner
Registered Professional Engineer
Associate Research Engineer
Intelligent Control Systems Department

Applied Research Laboratory Phone: (814) 863-4120
The Pennsylvania State University FAX: (814) 863-7841
P. O. Box 30
State College, PA 16804-0030 rls19@psu.edu

4375. Free Heathkit list buy, sell, trade info

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 14:33:23 UTC
From: Gary Wood <docky@earthlink.net>
Message-ID: <TIPta.56686$ey1.5223049@newsread1.prod.itd.earthlink.net>
Source record: 30654

--
Trade info, buy or sell Heathkit items, using heathkits.com's Heathkit
list. simple send an e-mail to majordomo@heathkits.com and in the body type
subscribe. Heathkits.com also offers e-mails with
(yourcallletters)@heathkits.com give your e-mails a lot of clout with your
call at heathkits.com for only 25 cents a month... thanks Gary K&#65533;IMJ
heathkits.com

4376. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 14:44:33 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <g6ifbv4tigq5muq3nep9724ncdiuue9vgv@4ax.com>
Source record: 30656
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

On Tue, 06 May 2003 08:58:26 -0400, Weather Man <Weather@Man.com>
wrote:

>Have an "Atomix" wall clock that shows indoor and outdoor
>temperature. Two nights ago (sometime before 10:30 PM EST)
>it was showing the time to be exactly 40 minutes faster
>than actual time. Last night I hit the "Wave/Set" button
>countless times, moved the clock to different locations,
>changed the batteries. Nothing worked. In fact it failed
>to receive the WWVB signal at all (when I changed the batteries
>it reverted to 12:00 01/01). So I left it on a table.
>
>This morning, low and behold, it's working again. It's got
>the right date and time.
>
>Was there a problem with the transmitter that transmits this
>signal? Was there a regional problem? (I'm located near
>Detroit / Cleveland).

These clocks listen to the standard time broadcast from WWVB which is
on a frequency of 60 kHz (that's kilohertz, not Megahertz), which is
way below the broadcast band.

This is a very accurate broadcast, but there is a problem with the low
frequency. It's impossible to get a decent antenna at that freq. A
quarter-wave vertical, which is a minimal configuration, would be 1250
meters (almost 4000 feet) tall!!!

Consequently, these clocks are sensitive to position. Also, they only
check the time typically once per day, sometime after midnight local
time. It takes several minutes to receive the time even when the
system is working properly. If you hit the Wave/Set button and
expected it to change immediately, that's not the way it works.

Probably just a propagation anomaly. You should have a decent signal
in Detroit. The transmitter is in Boulder, Colorado.

73 de Leigh W3NLB

4377. Collins 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 14:49:36 UTC
From: radioleo <radioleo@earthlink.net>
Message-ID: <4YPta.56738$ey1.5225774@newsread1.prod.itd.earthlink.net>
Source record: 30658

Hello to All,

I have a Few Collins stations for sale....

Collins (winged) 75S-3 receiver
Collins (winged) 32S-3 transmitter
Collins (winged) 516F-2 power supply
with manuals, and microphone.....$1200.00 plus shipping

Collins KWM-2 (winged) transceiver
Collins PM-2 power supply
manual, and microphone.....$800.00 plus shipping

Collins (winged) 30L-1 amplifier.....$550.00 plus shipping

All these units are in good to great condition with original condition. They
have been checked out by Wayne Spring W6IRD a Collins Collection Member.
They are presently at his home for viewing.

Thank You

Leo Fahmie KJ6HI

PH/FAX (310) 670-6969

4378. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 14:50:41 UTC
From: novatech@eskimo.com
Message-ID: <b98i41$89m$1@eskinews.eskimo.com>
Source record: 30657
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,,sci.astro

Weather Man <Weather@Man.com> writes:

>Have an "Atomix" wall clock that shows indoor and outdoor
>temperature. Two nights ago (sometime before 10:30 PM EST)
>it was showing the time to be exactly 40 minutes faster
>than actual time. Last night I hit the "Wave/Set" button
>countless times, moved the clock to different locations,
>changed the batteries. Nothing worked. In fact it failed
>to receive the WWVB signal at all (when I changed the batteries
>it reverted to 12:00 01/01). So I left it on a table.

>This morning, low and behold, it's working again. It's got
>the right date and time.

>Was there a problem with the transmitter that transmits this
>signal? Was there a regional problem? (I'm located near
>Detroit / Cleveland).

Check this:

http://www.boulder.nist.gov/timefreq/stations/wwvboutages.htm

steve
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

4379. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 15:04:34 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EB7CF02.71979F91@crosslink.net>
Source record: 30645
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

geekdude wrote:
>
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
It's not just Toyota. The owners guide for the 1998 BMW motorcycle I
used to own said operating a transmitter on/near it might cause the
brakes to malfunction. A ham who worked for BMw said it might QRM the
anti-lock brake computer but that he'd used a 5W handi with no ill
effect.

OTOH my Dodge PU has 7 !! computers running everything from "engine
management" to dash displays and I have a 50W dual band feeding a mag
mount. No problems - but YMMV so ...

73, K3DWW

4380. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 15:52:42 UTC
From: Casey <enforcement@FBI.GOV>
Message-ID: <eTQta.844$dT.121188501@newssvr14.news.prodigy.com>
Source record: 30659
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

I suspect you may have received a corrupted "minutes" code probably due to some local interference of some type. This was corrected the next time the clock "checked in" with WWVB. There is no error correction on the WWVB signal as far as I know so I could see how it could happen. I have three of these type of clocks and have never seen it happen on any of mine.

Casey

> Weather Man <Weather@Man.com> writes:
>
> >Have an "Atomix" wall clock that shows indoor and outdoor
> >temperature. Two nights ago (sometime before 10:30 PM EST)
> >it was showing the time to be exactly 40 minutes faster
> >than actual time. Last night I hit the "Wave/Set" button
> >countless times, moved the clock to different locations,
> >changed the batteries. Nothing worked. In fact it failed
> >to receive the WWVB signal at all (when I changed the batteries
> >it reverted to 12:00 01/01). So I left it on a table.
>
> >This morning, low and behold, it's working again. It's got
> >the right date and time.
>
> >Was there a problem with the transmitter that transmits this
> >signal? Was there a regional problem? (I'm located near
> >Detroit / Cleveland).
>

4381. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 15:59:51 UTC
From: Casey <enforcement@FBI.GOV>
Message-ID: <XZQta.846$LU.121275519@newssvr14.news.prodigy.com>
Source record: 30663
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

In checking into this a bit deeper, I see that the first pulse in the
minutes code has a weight of 40 so that would account for your error. Take
a look here: http://www.boulder.nist.gov/timefreq/stations/wwvbtimecode.htm

Casey
>
> > Weather Man <Weather@Man.com> writes:
> >
> > >Have an "Atomix" wall clock that shows indoor and outdoor
> > >temperature. Two nights ago (sometime before 10:30 PM EST)
> > >it was showing the time to be exactly 40 minutes faster
> > >than actual time. Last night I hit the "Wave/Set" button
> > >countless times, moved the clock to different locations,
> > >changed the batteries. Nothing worked. In fact it failed
> > >to receive the WWVB signal at all (when I changed the batteries
> > >it reverted to 12:00 01/01). So I left it on a table.
> >
> > >This morning, low and behold, it's working again. It's got
> > >the right date and time.
> >
> > >Was there a problem with the transmitter that transmits this
> > >signal? Was there a regional problem? (I'm located near
> > >Detroit / Cleveland).
> >
>
>

4382. Re: bhi NES10-2 DSP External Speaker Review

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 17:12:04 UTC
From: pturkk <pturkk@yahoo.invalid>
Message-ID: <060520031312046971%pturkk@yahoo.invalid>
Source record: 30664
Cross-posted to: aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

In article <b8vrk9$gb1$1@lust.ihug.co.nz>, Stephen Newlyn
<vkqruqrt5vka@ihug.com.au> wrote:

Very nice web site you have there. Spent more than an hour
(at work, shhh) looking around and following links.
Good DXing
Paul in NJ

--
Icom R75
Grundig YB 400
40N 74W

4383. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 17:22:54 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <6qrfbv48d073qj1adoqq23l811pbj4b4s5@4ax.com>
Source record: 30665
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

On Tue, 06 May 2003 15:59:51 GMT, "Casey" <enforcement@FBI.GOV> wrote:

>In checking into this a bit deeper, I see that the first pulse in the
>minutes code has a weight of 40 so that would account for your error. Take
>a look here: http://www.boulder.nist.gov/timefreq/stations/wwvbtimecode.htm
>
>Casey
>>
>> > Weather Man <Weather@Man.com> writes:
>> >
>> > >Have an "Atomix" wall clock that shows indoor and outdoor
>> > >temperature. Two nights ago (sometime before 10:30 PM EST)
>> > >it was showing the time to be exactly 40 minutes faster
>> > >than actual time. Last night I hit the "Wave/Set" button
>> > >countless times, moved the clock to different locations,
>> > >changed the batteries. Nothing worked. In fact it failed
>> > >to receive the WWVB signal at all (when I changed the batteries
>> > >it reverted to 12:00 01/01). So I left it on a table.
>> >
>> > >This morning, low and behold, it's working again. It's got
>> > >the right date and time.
>> >
>> > >Was there a problem with the transmitter that transmits this
>> > >signal? Was there a regional problem? (I'm located near
>> > >Detroit / Cleveland).
>> >
>>
>>
>

Good read, Casey. I hadn't thought to check the encoding.

73 de Leigh W3NLB

4384. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 17:47:14 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <CySta.856$gt1.123468932@newssvr14.news.prodigy.com>
Source record: 30666

```
You are correct its the 785 and its not 6000 grand either.
"dj" <DaleJ@nospam.com> wrote in message
news:DaleJ-A36F8B.12460505052003@apollo-ge0.rdc-kc.rr.com...
> In article <oOwta.323$Bk7.222@newssvr17.news.prodigy.com>,
> "JC" <w9jcm@NOSPAMsbcglobal.net> wrote:
>
> > Isnt a 7800 a old kenwood model number for a 2 meter mobile?
> > "Ryan, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
> > news:b961i7$fj4dp$5@ID-189073.news.dfncis.de...
> > > They do have the Icom IC-V8000 which is relatively new, and I see it
is
> > > going for about $160 bucks at AES and HRO. Its a 75watt 2 meter
mobile.
> > > Not aware about a 7800 model yet though...
> > >
> > >
> > > --
> > > Ryan, KC8PMX
> > > FF/MFR
> > > --. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. .
..-.
> > > .. --. .... - . .-. ...
> > > "dj" <DaleJ@nospam.com> wrote in message
> > > news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> > > > I heard scuttlebutt on the air today about Icom coming out with a
new
> > > > high end radio.....IC-7800, priced at between $6000 and $8000. To
be
> > > > announced at Dayton. Anyone else hear anything.
> > > >
> > > > 73
> > > > Dale J.
> > > >
> > > > --
> > > > email: dalej2@mac.com
> > >
> > >
> > >
> > >
>
> I heard it's a IC-785, the numbers may not be correct, but strong
> information says there will be a new Icom hf radio to replace the 781.
> Big bucks though, 6 to 8 K dollars.
> Not for me though. I'm stuck with my 775 which I like a lot, this is my
```

> second one.
> 73
>
> Dale
>
> --
> email: dalej2@mac.com

4385. FS: Old Radio-Related Books, 1930's - 1980's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 17:55:04 UTC
From: oldbooks78@aol.com
Message-ID: <20030506135504.04869.00001041@mb-m05.aol.com>
Source record: 30667

I currently have the following old radio-related books for sale. Postage is $2.50 for the first book, and $1 for each additional item (Media Mail within the US, at cost elsewhere). The books are:

Jordan, Edward C.; Paul H. Neilson; William Carl Osterbrock; Fred H. Pumphrey, Lynne C. Smeby "Fundamentals of Radio" Prentice-Hall, 1945. Twelth printing. The 400 page hardbound book is in very good condition, clean with no page tears or pen marks. A nice early text on radio design and principles of operation, including a few fold-out schematics. Price: US$ 10.00

Everitt, William Littell "Communication Engineering" McGraw-Hill, 1937. The 727 page hardbound book is in about very good condition. Clean with no page tears or pen marks except for a previous owners name and address inside the front cover, and a few passages underlined in pencil. A nice early text on the science of the radio. Price: US$ 9.00

Frost, J..M. (Editor) "World Radio TV Handbook, The Authorative Directory of International Radio and Television (Volume 39, 1985)" Billboard Publications, 1985. The 600 page softbound book is in very good condition, clean with no page tears or pen marks except for a previous owners name and date at the top of the Table of Contents. Price: US$ 4.00

Measurements Development Laboratory of the Sperry Gyroscope Company "Microwave Transmission Design Data" Sperry Gyroscope Company, 1944. Publication No. 23-80. The 215 page hardbound book is in very good condition, clean with no page tears or pen marks, and a strong binding. Originally issued during WWII as a "confidential" document. Chapter topics include General formulae for concentric lines; Attenuation in concentric lines; Reflections and impedance matching; General formulae for wave guides; Attenuation in wave guides; Reflections and impedance matching in wave guides; Wave guide tees and bends; Wave guides filled with dielectric material; Dielectric material: Cavity resonators; and Measurement techniques. A neat early book on ultra-high frequency radio waves. Price: US$ 7.00

Worldwide Publications "White's Radio Log, Vol. I, Number I" Worldwide Publications, c1982. The 136 page softbound book is in good+ condition, clean with no page tears or pen marks. Not dated, but looks to be from the early 1980's. A directory of North American AM, FM, and TV stations including world-wide shortwave stations. Price: US$ 3.00

American Radio Relay League "The A.R.R.L. Antenna Book" American Radio Relay League, 1960. Nineth edition. The 320+ page softbound book is in good condition. The covers show some wear from previous use, there are a few bent page tips, and there is a previous owners address label inside the front cover. A good solid reading copy of this informative text on radio antenna technology. Price: US$ 5.00

Federal Telephone and Radio Corporation "Reference Data for Radio Engineers" Federal Telephone and Radio Corporation, 1950. Third edition. The 640+ page hardbound book is in very good condition, clean with no page tears or pen marks, and a strong binding. A nice early edition of this classic radio reference data text. Price: US$ 9.00

Beam, Robert (editor) "A Dictionary of Electronic Terms" Allied Radio, 1959. Soft Cover. The softbound 80 page book is in very good condition, clean except for a previous owners name marked out inside the front cover. Concise definitions of words used in radio, television and electronics. Price: US$ 2.00

Institute of Radio Engineers "Proceedings of The Institute of Radio Engineers, October 1933" Institute of Radio Engineers, 1933. Volume 21, Issue Number 10. The approximately 200 page softbound book is in good+ condition, clean with no page tears or pen marks. Some moisture discoloration to the spine area paper, but not too bad, and not affecting the inside pages. Includes a foldout-out figure of oscillogram readings. Price: US$ 8.00

Institute of Radio Engineers "Proceedings of The Institute of Radio Engineers, December 1937" Institute of Radio Engineers, 1937. Volume 25, Issue Number 12. The approximately 200 page softbound book is in good+ condition, clean with no page tears or pen marks. Some minor wear to the spine paper, but not bad at all. Page tips in rear lower corner bent outwards somewhat. Price: US$ 8.00

Institute of Radio Engineers "1933 Report of the Standards Committee of The Institute of Radio Engineers" Institute of Radio Engineers, 1933. The 225 page softbound book is in good+ condition, clean with no page tears or pen marks except for a previous owners name on the front cover. Some wear to the spine paper, but not too bad. Page tips in rear lower corner bent outwards somewhat. A neat look at standards development for the radio in the early 1930's. Price: US$ 8.00

US War Department "Technical Manual - Radio Fundamentals, TM 11-455" U.S. GPO, 1941. The 140 page softbound book is in fine condition, fresh and clean inside and out except for a previous owners name on the front cover. A nice WWII vintage radio manual. Price: US$ 10.00

Or, all of the above for $75 post paid. If interested in any of the above, please email to "Oldbooks78@aol.com" to reserve. Thanks.

Dave

4386. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 18:10:24 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305061010.3b6abf03@posting.google.com>
Source record: 30668
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota

wb4mleAT@surfbestDOT.net wrote in message
news:<cihfbv031e0u85n4vm3nmhnue4bvlidri8@4ax.com>...
> In this news thread geekdude commented:
>
> >I just got off of the phone with Toyota.
> >they told me that if a radio transmitter requires a license to operate,
> >then it's too powerful to use in a 2003 Toyota.
> >
> >If you want to install a ham radio in your car without voiding your warranty,
> >then I guess you should not buy a new Toyota like I did...
> >
> I got an email from Toyota in February 2003 (for my 2003 Corolla)
> advising what types (type accepted), power up to 100 watts, and how to
> properly locate, space and route your cabling. I cannot copy the email
> to this list as I respect email manners. Not sure but I think I
> submitted thru toyota.custhelp.com web site(you have to register as a
> Toyota owner).

I received a similar letter in 1994 for my 1993 Toyota 4Runner.
Here is a link to that letter:
http://www.geekdude.com/toyota-rfi-1994/

I expected the same type of response this time.
The response I got yesterday was totally unacceptable.

--
Chuck

4387. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 18:15:02 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305061015.c0a3dc1@posting.google.com>
Source record: 30669
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Mike Yetsko" <joe@user.com> wrote in message news:<vbf62t8b7eed15@corp.supernews.com>...
> "geekdude" <google@geekdude.com> wrote in message
> news:fdb9e710.0305051520.72c2b135@posting.google.com...
> > I just got off of the phone with Toyota.
> > they told me that if a radio transmitter requires a license to operate,
> > then it's too powerful to use in a 2003 Toyota.
> >
> > If you want to install a ham radio in your car without voiding your
> warranty,
> > then I guess you should not buy a new Toyota like I did...
> >
> > - 73
> > KC6SOZ
>
> I wonder... WHO did you call at Toyota? Someone really in a position
> to make a statement like this? Or a low level moron that can't answer
> without having someone else to blame?
>
> Maybe you didn't really get a 'corporate statement of policy' just some
> low level no-nothing trying to sound important.
>
> THIS I would want in writing. With a name on the bottom...
>
> Mike

I spoke with the Toyota Customer Assistance Center.
They will send me this statement in writing.
I will post the letter on my web site when I receive it.

This is the same department that I received a letter from in 1994
that said that I could use up to 100 Watts using certain installation guidelines
http://www.geekdude.com/toyota-rfi-1994/

--
Chuck

4388. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 18:20:28 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-449DE9.13194106052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30670

In article <CySta.856$gt1.123468932@newssvr14.news.prodigy.com>,
"JC" <w9jcm@NOSPAMsbcglobal.net> wrote:

With trembling fingers and saliva dripping from both sides of my
mouth....how how much???

73
Dale

> You are correct its the 785 and its not 6000 grand either.
> "dj" <DaleJ@nospam.com> wrote in message
> news:DaleJ-A36F8B.12460505052003@apollo-ge0.rdc-kc.rr.com...
> > In article <oOwta.323$Bk7.222@newssvr17.news.prodigy.com>,
> > "JC" <w9jcm@NOSPAMsbcglobal.net> wrote:
> >
> > > Isnt a 7800 a old kenwood model number for a 2 meter mobile?
> > > "Ryan, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
> > > news:b961i7$fj4dp$5@ID-189073.news.dfncis.de...
> > > > They do have the Icom IC-V8000 which is relatively new, and I see it
> is
> > > > going for about $160 bucks at AES and HRO. Its a 75watt 2 meter
> mobile.
> > > > Not aware about a 7800 model yet though...
> > > >
> > > >
> > > > --
> > > > Ryan, KC8PMX
> > > > FF/MFR
> > > > --. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. .
> ..-.
> > > > .. --. .... - . .-. ...
> > > > "dj" <DaleJ@nospam.com> wrote in message
> > > > news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> > > > > I heard scuttlebutt on the air today about Icom coming out with a
> new
> > > > > high end radio.....IC-7800, priced at between $6000 and $8000. To
> be
> > > > > announced at Dayton. Anyone else hear anything.
> > > > >
> > > > > 73
> > > > > Dale J.
> > > > >
> > > > > --
> > > > > email: dalej2@mac.com
> > > >

> > > >
> > >
> > >
> >
> > I heard it's a IC-785, the numbers may not be correct, but strong
> > information says there will be a new Icom hf radio to replace the 781.
> > Big bucks though, 6 to 8 K dollars.
> > Not for me though. I'm stuck with my 775 which I like a lot, this is my
> > second one.
> > 73
> >
> > Dale
> >
> > --
> > email: dalej2@mac.com
>
>

--
email: dalej2@mac.com

4389. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 18:22:06 UTC
From: gavin@allegro.com
Message-ID: <vbfvaegvhq3icb@news.supernews.com>
Source record: 30671
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

In sci.geo.satellite-nav Weather Man <Weather@man.com> wrote:
> Have an "Atomix" wall clock that shows indoor and outdoor
> temperature. Two nights ago (sometime before 10:30 PM EST)
> it was showing the time to be exactly 40 minutes faster
> than actual time.

A common failure mode of these clocks, especially the older ones and
if you're a long way from Colorado. Most of these clocks don't have
the power budget to monitor WWVB continuously (and day time propagation
makes it impractical much of the time anyyway). Note that the WWVB
data protocol contains *no* form of checksum or other way to validate
that you've got a good set of data, so clocks do things like wait
ntil they've gotten two identical (off by one minute) sets of data
in a row. Unfortunately this makes it all too possible to get errors
such as the one you saw. But hey, when it's wrong it's generally
off *exactly* some number of minutes, since the "seconds" are
determined independently from the data stream.

G.

4390. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 18:27:24 UTC
From: Jack Twilley <jmt+usenet@twilley.org>
Message-ID: <86y91kue0j.fsf@duchess.twilley.org>
Source record: 30672
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,,sci.astro

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

>>>>> "Weather" == Weather Man <Weather@Man.com> writes:

Weather> Have an "Atomix" wall clock that shows indoor and outdoor
Weather> temperature. Two nights ago (sometime before 10:30 PM EST)
Weather> it was showing the time to be exactly 40 minutes faster than
Weather> actual time. Last night I hit the "Wave/Set" button
Weather> countless times, moved the clock to different locations,
Weather> changed the batteries. Nothing worked. In fact it failed to
Weather> receive the WWVB signal at all (when I changed the batteries
Weather> it reverted to 12:00 01/01). So I left it on a table.

The signals propagate best at night. My clock's documentation says
that midnight to three local time is the best time to get a signal.

Weather> This morning, low and behold, it's working again. It's got
Weather> the right date and time.

Looks like it synced for you.

Weather> Was there a problem with the transmitter that transmits this
Weather> signal? Was there a regional problem? (I'm located near
Weather> Detroit / Cleveland).

http://www.boulder.nist.gov/timefreq/stations/wwvboutages.htm will
tell you about any recent outages. Looks like there may have been
one that could have affected you.

Jack.
- --
Jack Twilley
jmt at twilley dot org
http colon slash slash www dot twilley dot org slash tilde jmt slash
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.2.1 (FreeBSD)

iD8DBQE+t/6rGPFSfAB/ezgRAoHPAKCmomK/UvvuUnLDR3NfN9JQk0iP8wCgifVE
OcD3h7kzNLpBFTiSUdlLKkY=
=yeEy
-----END PGP SIGNATURE-----
```

4391. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 19:43:03 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305061143.3bbb83af@posting.google.com>
Source record: 30673
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

So if I understand that article correctly...

Cars are not shielded properly and possibly un-safe
when exposed to RFI. As cars are mostly plastic these
days, I don't see how they would make a good faraday cage.

If a cell phone on an airplane is un-safe because it
might interfere with the on-board electronics, then
the same might be true about all modern cars. The car
manufactures must know how un-safe their cars are if
they are making statements like using any radio that
requires a license in your car will void your warranty.

I would like to think that my car would be safe from
cruse control malfunction if I drive by someone
operating a 2 way radio.

I am starting to doubt the safety of all modern cars.
Perhaps the car manufacturers should put in some shielded
wiring and lower their profit margins in order to ensure
safety when consumers use their products in a world of
wireless communication devices.

Modern cars have a life threatening design flaw
and they are trying to cover it up !

--
Chuck

dj <DaleJ@nospam.com> wrote in message
news:<DaleJ-34D25A.05094906052003@apollo-ge0.rdc-kc.rr.com>...
> In article <fdb9e710.0305052351.14d75214@posting.google.com>,
> google@geekdude.com (geekdude) wrote:
>
> > Zoran Brlecic <...WA7AA...@get.lost> wrote in message
> > news:<3EB70137.5000306@get.lost>...
> > > geekdude wrote:
> > > > I just got off of the phone with Toyota.
> > > > they told me that if a radio transmitter requires a license to operate,
> > > > then it's too powerful to use in a 2003 Toyota.
> > > >
> > > > If you want to install a ham radio in your car without voiding your
> > > > warranty,
> > > > then I guess you should not buy a new Toyota like I did...

> > >
> > >
> >
> > I know I was talking to a Moron at Toyota
> >
> > I asked them if they wanted to reconsider making such a harsh statement
> > regarding their product. They said that they had already checked this out
> > with the department in charge of these things and that "any radio transmitter
> > that requires a license to operate is too powerful to use in their vehicle
> > without causing damage to the ECM because their engine uses so many
> > sensors." "the fact that Toyota changed their manual for me in 1993 did not
> > apply in this case because the ECM used in the 2003 4 Runner was more
> > sensitive than the 1993 model". They are going to send me a written statement
> > documenting this fact.
> >
> > I guess I should not drive next to my local 1.5 Megawatt AM radio station or
> > my
> > car might fail. Perhaps I should not slow down if a police car is behind me
> > because they might transmit a radio signal that will cause me to have an
> > accident.
> > :-)
> >
> > The people working at the Toyota Customer Assistance Center are complete
> > idiots
> > that don't understand the first thing about radio frequency and radiated
> > power.
> >
> > Perhaps the car I just purchased is total junk if the sensors are so
> > sensitive that
> > Toyota is afraid of a 500 mw GMRS HT.
> >
> > Toyota, are you listening ???
> > You should clarify and change your rather harsh statement regarding this
> > issue.
> >
> > --
> > Chuck
> >
> > 500mw GMRS
> >
> >
> > > You have apparently been talking to the Toyota Dept. of Morons, because
> > > a license has nothing to do with power.
> > >
> > > WA7AA
>
>
>
> This might be part of the problem.
>

> http://www.antony-anderson.com/cruise/7-mech.htm

4392. Re: Hallicrafter SX-110

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 20:04:09 UTC
From: Al W2JUV <robinsona@rl.af.mil>
Message-ID: <3eb81628$1_2@corp.newsgroups.com>
Source record: 30674

"Sandy King" <sanking@clemson.edu> wrote in message
news:sanking-0405032152590001@192.168.1.100...
> Hi folks,
>
> I have a very old Hallicrafter SX-110 transceiver in good operating
> condition. Is anyone out there collecting this type of equipment or is it
> just a candidate for the dump?

.................Checkout this website; www.w9wze.org for Hallicrafters
info.
Better yet, put in on eBay for auction, you might be surprised what value it
has!
>
> If there is any interest please advise best avenue for sale. Direct email
> (sanking@clemson.edu) would be best as I don't read this group very
> often.
>
> Sandy King

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4393. FA: HUGE ANTENNA SELECTOR SWITCH LF MF HF BANDS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 20:15:18 UTC
From: Info <infoREMOVE@mhtradio.com>
Message-ID: <3EB817D6.6C05E637@mhtradio.com>
Source record: 30675

HUGE ANTENNA SELECTOR SWITCH LF MF HF BANDS
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3023012404

Check out my other radio equipment for auction.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=restiaux

4394. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 20:45:58 UTC
From: _rnewell@vcn.bc.ca
Message-ID: <b996u6ccu7@luna.vcn.bc.ca>
Source record: 30676
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

In rec.radio.shortwave Casey <enforcement@fbi.gov> wrote:
> In checking into this a bit deeper, I see that the first pulse in the
> minutes code has a weight of 40 so that would account for your error.

Apologies if this has been asked --
But can one use one of these clocks work North of 49, i.e. Canada ?

Colin -

espresso.ts.uvic.ca receiver reviews | active antennas | forums
www.coffeecrew.com Canada's original coffee resource
rnewell AT vcn DOT bc DOT ca

4395. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 20:48:00 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-E99DDB.15471406052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30677
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

I doubt it would lower their profit very much, but these big outfits
want to max out every penny they can. I bet a few dollars per unit
would rfi proof the cars. I would like to see consumers report provide
a article regarding this or at least include it in the annual car
review. If it's an illuminating problem then and only then will they do
something about it. The old saying goes, the squeeky wheel gets the
grease, it still holds true.

By the way, I would have to think the police vehicles are rfi proofed??

Buy American maybe huh...

73
Dale

In article <fdb9e710.0305061143.3bbb83af@posting.google.com>,
google@geekdude.com (geekdude) wrote:

> So if I understand that article correctly...
>
> Cars are not shielded properly and possibly un-safe
> when exposed to RFI. As cars are mostly plastic these
> days, I don't see how they would make a good faraday cage.
>
> If a cell phone on an airplane is un-safe because it
> might interfere with the on-board electronics, then
> the same might be true about all modern cars. The car
> manufactures must know how un-safe their cars are if
> they are making statements like using any radio that
> requires a license in your car will void your warranty.
>
> I would like to think that my car would be safe from
> cruse control malfunction if I drive by someone
> operating a 2 way radio.
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> I am starting to doubt the safety of all modern cars.
> Perhaps the car manufacturers should put in some shielded
> wiring and lower their profit margins in order to ensure
> safety when consumers use their products in a world of
> wireless communication devices.
>
> Modern cars have a life threatening design flaw
> and they are trying to cover it up !
>

> --
> Chuck
>
>
> dj <DaleJ@nospam.com> wrote in message
> news:<DaleJ-34D25A.05094906052003@apollo-ge0.rdc-kc.rr.com>...
> > In article <fdb9e710.0305052351.14d75214@posting.google.com>,
> > google@geekdude.com (geekdude) wrote:
> >
> > > Zoran Brlecic <...WA7AA...@get.lost> wrote in message
> > > news:<3EB70137.5000306@get.lost>...
> > > > geekdude wrote:
> > > > > I just got off of the phone with Toyota.
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> > > > > then it's too powerful to use in a 2003 Toyota.
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> > > I know I was talking to a Moron at Toyota
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> > > I asked them if they wanted to reconsider making such a harsh statement
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> > > apply in this case because the ECM used in the 2003 4 Runner was more
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> > > documenting this fact.
> > >
> > > I guess I should not drive next to my local 1.5 Megawatt AM radio station
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> > > my
> > > car might fail. Perhaps I should not slow down if a police car is behind
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> > > because they might transmit a radio signal that will cause me to have an
> > > accident.
> > > :-)
> > >
> > > The people working at the Toyota Customer Assistance Center are complete
> > > idiots

> > > that don't understand the first thing about radio frequency and radiated
> > > power.
> > >
> > > Perhaps the car I just purchased is total junk if the sensors are so
> > > sensitive that
> > > Toyota is afraid of a 500 mw GMRS HT.
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> > > Toyota, are you listening ???
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> > > --
> > > Chuck
> > >
> > > 500mw GMRS
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> > >
> > > > You have apparently been talking to the Toyota Dept. of Morons, because
> > > > a license has nothing to do with power.
> > > >
> > > > WA7AA
> >
> >
> >
> > This might be part of the problem.
> >
> > http://www.antony-anderson.com/cruise/7-mech.htm

--
email: dalej2@mac.com

4396. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 20:56:45 UTC
From: Terry <ve1trb@hotmail.com>
Message-ID: <ikVta.53603$cB3.406483@nnrp1.uunet.ca>
Source record: 30678
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

So does that mean that if you were an unlicensed CBer with a 100W linear you would be ok
in a Toyota?
I think maybe whoever in Toyota doesn't really understand what they are saying. I think maybe a talk with someone else in Toyota is in order. I would almost guess (and it's only a guess) they're probably concerned with interference with a computer somewhere in the vehicle, but wouldn't the operating frequency be more of a concern that the power output?
I wonder what would happen if you were driving down the road in your Toyota and someone was right beside you with a 2 meter rig and transmitted. Would you car all of a sudden become erratic?

Terry VE1TRB

"geekdude" <google@geekdude.com> wrote in message news:fdb9e710.0305051520.72c2b135@posting.google.com...
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73
> KC6SOZ

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.476 / Virus Database: 273 - Release Date: 4/24/2003

4397. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 21:07:25 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <b9986dprd1@freenet9.carleton.ca>
Source record: 30679
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

(_rnewell@vcn.bc.ca) writes:
> In rec.radio.shortwave Casey <enforcement@fbi.gov> wrote:
>> In checking into this a bit deeper, I see that the first pulse in the
>> minutes code has a weight of 40 so that would account for your error.
>
> Apologies if this has been asked --
> But can one use one of these clocks work North of 49, i.e. Canada ?
>
> Colin -
>

I have no direct experience with them but considering Radio Shack is
selling them, they've got to work to some extent. Considering that they
specifically mention that the clocks won't work in Newfoundland, because
of the half hour difference (surely it works, just not displaying local
time), and no disclaimer about how the clock may not work in all
locations, I suspect they generally do work in Canada.

It's a matter of distance from the transmitter, and as we've seen, location
may be crucial to whether the clocks work.

Michael

4398. Burn all toyotas..no BURN EVERYTHING!! YEAH!! Geeeezzzzz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 21:16:36 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3EB82634.6050604@qth.com>
Source record: 30680
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

geekdude wrote:
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73
> KC6SOZ

4399. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 21:35:30 UTC
From: Casey <enforcement@FBI.GOV>
Message-ID: <CUVta.897$ci2.126558367@newssvr14.news.prodigy.com>
Source record: 30681
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Colin,
Take a look at these coverage maps:
http://www.boulder.nist.gov/timefreq/stations/wwvbcoverage.htm
Looks to me like you should be able to get good signals up your way.
Casey
<_rnewell@vcn.bc.ca> wrote in message news:b996u6ccu7@luna.vcn.bc.ca...
> In rec.radio.shortwave Casey <enforcement@fbi.gov> wrote:
> > In checking into this a bit deeper, I see that the first pulse in the
> > minutes code has a weight of 40 so that would account for your error.
>
> Apologies if this has been asked --
> But can one use one of these clocks work North of 49, i.e. Canada ?
>
> Colin -
>
> espresso.ts.uvic.ca receiver reviews | active antennas | forums
> www.coffeecrew.com Canada's original coffee resource
> rnewell AT vcn DOT bc DOT ca

4400. FS: Icom IC28A and IC48A Duo

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 22:09:26 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <qoWta.58117$ey1.5272577@newsread1.prod.itd.earthlink.net>
Source record: 30682
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Here are two low-cost radios that will make a great project for someone who is looking for 2M and 440 capabilities.

I have one Icom IC28A (2M) and one IC48A (440) radio. The radios come with manuals/schematics, mike, and power cords. The 2M radio has a mobile bracket included.

These radios are in good working order but need some soap-and-water cleanup to make them look pretty. The IC48A has a one-inch rub mark on top that can easily be painted. The IC28A has a sticky on/off switch that should work fine with a little contact cleaner.

I tested these radios. They put out full power and both receive well.

Only $100.00 for both radios, plus shipping.

Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4401. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 22:26:00 UTC
From: Doug Graves <res0pxse@verizon.net>
Message-ID: <YDWta.2716$WA3.508@nwrddc03.gnilink.net>
Source record: 30683
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

So it is better to buy a car or truck made by Ford or GM that is assembled in Canada or Mexico than to by a Toyota or Honda that is assembled in Ohio, Kentucky, or Tennessee with US made parts?

A little further research should reveal that as long as the transmitting antenna is located away from the on board computers, there is no issue. As an example, The transmitting antenna should not be installed on the front passenger side on the 2003 Toyota Camry (Assembled in Georgetown KY with US labor) since the main engine computer in located in that corner of the passenger compartment.

"Outsourced" <nospam@nospam.com> wrote in message
news:r47ebv8h2f8mrtqmildvn9ac34r3ksqttf@4ax.com...
> Next time buy a vehicle that doesn't decimate the US machine tool
> industry from a company that hires U.S. engineers. Or uses the U.S.
> as a source of cheap, compliant labor. Sort of like a third world
> country.
>
> On 5 May 2003 16:20:05 -0700, google@geekdude.com (geekdude) wrote:
>
> >I just got off of the phone with Toyota.
> >they told me that if a radio transmitter requires a license to operate,
> >then it's too powerful to use in a 2003 Toyota.
> >
> >If you want to install a ham radio in your car without voiding your
warranty,
> >then I guess you should not buy a new Toyota like I did...
> >
> >- 73
> >KC6SOZ
>

4402. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 22:26:01 UTC
From: Doug Graves <res0pxse@verizon.net>
Message-ID: <ZDWta.2717$WA3.480@nwrddc03.gnilink.net>
Source record: 30684
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

So it is better to buy a car or truck made by Ford or GM that is assembled in Canada or Mexico than to by a Toyota or Honda that is assembled in Ohio, Kentucky, or Tennessee with US made parts?

A little further research should reveal that as long as the transmitting antenna is located away from the on board computers, there is no issue. As an example, The transmitting antenna should not be installed on the front passenger side on the 2003 Toyota Camry (Assembled in Georgetown KY with US labor) since the main engine computer in located in that corner of the passenger compartment.

"Outsourced" <nospam@nospam.com> wrote in message
news:r47ebv8h2f8mrtqmildvn9ac34r3ksqttf@4ax.com...
> Next time buy a vehicle that doesn't decimate the US machine tool
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warranty,
> >then I guess you should not buy a new Toyota like I did...
> >
> >- 73
> >KC6SOZ
>

4403. FA - KENWOOD R5000 SHORTWAVE RECEIVER & IF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 22:34:14 UTC
From: Tony <prosper2040@sympatico.ca>
Message-ID: <fMWta.1783$J%5.304586@news20.bellglobal.com>
Source record: 30685

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3023128125

4404. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 22:55:35 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b99eii$2hh$1@slb3.atl.mindspring.net>
Source record: 30686
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Good points, especially about the assembled in USA stuff.

One more issue, and just trying to be a smart alec here. If real metal was used...even that issue would be reduced.

Dan/W4NTI

"Doug Graves" <res0pxse@verizon.net> wrote in message news:YDWta.2716$WA3.508@nwrddc03.gnilink.net...
> So it is better to buy a car or truck made by Ford or GM that is assembled
> in Canada or Mexico than to by a Toyota or Honda that is assembled in Ohio,
> Kentucky, or Tennessee with US made parts?
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> A little further research should reveal that as long as the transmitting
> antenna is located away from the on board computers, there is no issue. As
> an example, The transmitting antenna should not be installed on the front
> passenger side on the 2003 Toyota Camry (Assembled in Georgetown KY with US
> labor) since the main engine computer in located in that corner of the
> passenger compartment.
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> "Outsourced" <nospam@nospam.com> wrote in message
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> > >KC6SOZ
> >
>

>

4405. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 23:02:04 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-A81AF7.18011706052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30687
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Ya but, if the warranty is voided by using rf producing equipment then
no matter what you do to reduce the problem will do you no good. Your
warranty is still voided.

I would buy from a car company which supplies to the police deptments
and has sheilded computers with rfi protection, make them say that.
Otherwise I'll just buy old used vehicles. lets face the facts, the
new cars and trucks out there are $30k, $40k ect and to spend that much
and to be told that you can't use your little old ham radio for fear of
voiding the warranty or recking the dumb computer thingystuff then I
would tell them to stick it where the sun never shines.

I had been thinking of buying a Toyota van, but now I think I'll just
pass.

73
Dale

In article <ZDWta.2717$WA3.480@nwrddc03.gnilink.net>,
"Doug Graves" <res0pxse@verizon.net> wrote:

> So it is better to buy a car or truck made by Ford or GM that is assembled
> in Canada or Mexico than to by a Toyota or Honda that is assembled in Ohio,
> Kentucky, or Tennessee with US made parts?
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> A little further research should reveal that as long as the transmitting
> antenna is located away from the on board computers, there is no issue. As
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> labor) since the main engine computer in located in that corner of the
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> "Outsourced" <nospam@nospam.com> wrote in message
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> > >- 73
> > >KC6SOZ
> >
>
>
>

--
email: dalej2@mac.com

4406. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 23:08:55 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3EB84087.E67C1249@sympatico.ca>
Source record: 30688
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

```
_rnewell@vcn.bc.ca wrote:
>
> In rec.radio.shortwave Casey <enforcement@fbi.gov> wrote:
> > In checking into this a bit deeper, I see that the first pulse in the
> > minutes code has a weight of 40 so that would account for your error.
>
> Apologies if this has been asked --
> But can one use one of these clocks work North of 49, i.e. Canada ?
>
> Colin -

I'm in Canada, at 45 North 75 West and get a solid signal all day.
My clock has an indicator to show signal being received and it is
constantly receiving, but not using, the signal on it's little
loopstick.

I can also easily hear the 60kHz signal on both a long wire and an 18
foot whip, even now at 2300 UTC when the charts show the worst
propagation.

Dave
```

4407. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 23:33:32 UTC
From: Hambone the Magnifico <paintcanfullofpcb@amishonline.com>
Message-ID: <3eb8463f$1@snipnews.snip.net>
Source record: 30689
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"geekdude" <google@geekdude.com> wrote in message
news:fdb9e710.0305061010.3b6abf03@posting.google.com...
> wb4mleAT@surfbestDOT.net wrote in message
news:<cihfbv031e0u85n4vm3nmhnue4bvlidri8@4ax.com>...
> > In this news thread geekdude commented:
> >
> > >I just got off of the phone with Toyota.
> > >they told me that if a radio transmitter requires a license to operate,
> > >then it's too powerful to use in a 2003 Toyota.
> > >
> > >If you want to install a ham radio in your car without voiding your
warranty,
> > >then I guess you should not buy a new Toyota like I did...
> > >
> > I got an email from Toyota in February 2003 (for my 2003 Corolla)
> > advising what types (type accepted), power up to 100 watts, and how to
> > properly locate, space and route your cabling. I cannot copy the email
> > to this list as I respect email manners. Not sure but I think I
> > submitted thru toyota.custhelp.com web site(you have to register as a
> > Toyota owner).
>
> I received a similar letter in 1994 for my 1993 Toyota 4Runner.
> Here is a link to that letter:
> http://www.geekdude.com/toyota-rfi-1994/
>
> I expected the same type of response this time.
> The response I got yesterday was totally unacceptable.
>
> --
> Chuck

Same thing goes for Subaru.

My owners manual for my 2002 Forester
clearly says not to install any kind of a
transmitter within the car as it will foul-up
operation of the Emissions Computer and
the Electronic Antilock Braking System
and Keyless Entry system.

4408. Re: Throat Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 23:35:43 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <b99gsf$v5v$2@pcls4.std.com>
Source record: 30690

Don't know how "good" it is .. (you can always take it back) but Radio
Shack now sells one! (damn, wish they still had a catalog)

Richard in Boston, MA, USA
N1JDU

IanCT <IanCThurston@nospam.hotmail.com> wrote:
: A few years back I seem to remember a small
: craze about throat mic's, what is a good source
: of supply for these without going to eBay to find
: the el-cheapo brands? Or maybe someone can
: provide the quality brand name and perhaps I can
: find it on eBay.

: Thanks!
: -Ian

4409. Re: Hamvention Flea Market Space(s) wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 23:39:31 UTC
From: Hambone the Magnifico <paintcanfullofpcb@amishonline.com>
Message-ID: <3eb847c4@snipnews.snip.net>
Source record: 30691
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Don't bother. Word is there will be limited bus transport between parking
lots so unless your
ready for a looooooooooooooooong walk
to get to the Arena, it will be a most discouraging
and visitor/patron un-friendly atmosphere as
it was when I went (and will never goto another
Hamvention, ever again, untill they move it to
another site. The Hara site is far-too undersized
and it's nothing short of a major pain-in-the-ass
to ge into, around and out of. It's NO fun at Dayton anymore)
"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:MMsta.76073$fM2.75299@fe07.atl2.webusenet.com...
> Hello,
>
> I am looking for one or two Flea Market Spaces at Hamvention.
> If you can't make it this year, please let me know what you want for them.
>
> Thanks,
>
> Keith LaBorde, K4KAL
> Please reply to K4KAL at ARRL dot net
>
>
>
>
>

4410. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 23:43:23 UTC
From: dennis@wawa.juniper.net
Message-ID: <b99har$10be$1@heap.juniper.net>
Source record: 30694
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Casey <enforcement@FBI.GOV> wrote:
>I suspect you may have received a corrupted "minutes" code probably due to
>some local interference of some type. This was corrected the next time the
>clock "checked in" with WWVB. There is no error correction on the WWVB
>signal as far as I know so I could see how it could happen. I have three of
>these type of clocks and have never seen it happen on any of mine.

I don't think it is quite right so say that there is no error correction
on the WWVB signal. If you consider the fact that the time code transmitted
in any minute is always one minute advanced from the time code transmitted
in the previous minute, and one minute behind the time code transmitted in
the next minute, you can probably see that basing your guess at the current
time on the samples received over a number of consecutive minutes gives you
a substantial amount of redundancy with which to detect and eliminate bit
errors.

A clock which doesn't do error correction like this, but rather
unconditionally believes the time estimate from the most recent minute
it thinks it got, is, unfortunately, likely to spend long periods with an
incorrect time in the (normal) case that it is only getting signal from WWVB
for a small part of the day. Errors in decoding the signal are most likely
to occur just before the signal disappears altogether, so the most likely
time to see bit errors in the signal occurs just before the period when the
clock will have no way to determine that it made an error.

Dennis Ferguson

>> Weather Man <Weather@Man.com> writes:
>>
>> >Have an "Atomix" wall clock that shows indoor and outdoor
>> >temperature. Two nights ago (sometime before 10:30 PM EST)
>> >it was showing the time to be exactly 40 minutes faster
>> >than actual time. Last night I hit the "Wave/Set" button
>> >countless times, moved the clock to different locations,
>> >changed the batteries. Nothing worked. In fact it failed
>> >to receive the WWVB signal at all (when I changed the batteries
>> >it reverted to 12:00 01/01). So I left it on a table.
>>
>> >This morning, low and behold, it's working again. It's got
>> >the right date and time.
>>
>> >Was there a problem with the transmitter that transmits this
>> >signal? Was there a regional problem? (I'm located near
>> >Detroit / Cleveland).

>>
>
>

4411. Re: Icom IC28A and IC48A Duo

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 23:52:18 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <SUXta.58383$ey1.5284513@newsread1.prod.itd.earthlink.net>
Source record: 30692
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

These units have been sold. Thanks to all that replied.

73 de Rich W6VX

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:qoWta.58117$ey1.5272577@newsread1.prod.itd.earthlink.net...
> Here are two low-cost radios that will make a great project for someone
who
> is looking for 2M and 440 capabilities.
>
> I have one Icom IC28A (2M) and one IC48A (440) radio. The radios come with
> manuals/schematics, mike, and power cords. The 2M radio has a mobile
bracket
> included.
>
> These radios are in good working order but need some soap-and-water
cleanup
> to make them look pretty. The IC48A has a one-inch rub mark on top that
can
> easily be painted. The IC28A has a sticky on/off switch that should work
> fine with a little contact cleaner.
>
> I tested these radios. They put out full power and both receive well.
>
>
>
> Only $100.00 for both radios, plus shipping.
>
>
>
>
>
> Richard Bongeorno W6VX
> 5511 Noble Avenue
> Sherman Oaks CA 91411
> 818/257-2578
>
>
>
>
>

4412. FS: Yaesu FT5200M Dual-Bander

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-06 23:57:34 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <OZXta.58396$ey1.5285246@newsread1.prod.itd.earthlink.net>
Source record: 30693
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT5200 2M/440 dual-band mobile rig w/YSK-1L remote kit, mobile mounting bracket (MM37) and touch-tone mike and original owner's manual. This unit is in excellent condition and in perfect working order.

Please see http://www.qsl.net/sm7vhs/radio/yaesu/ft5200/specs.htm for full specs on this radio.

Asking $225.00 shipped Continental U.S.

Rich W6VX

4413. FS: Microphones and Keys

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 00:06:54 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <3EB84E1F.96ED7D6@cox.net>
Source record: 30695
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Here are some microphones and keys for sale. Prices do not include
shipping unless
specified.

Turner P-9D Dynamic Microphoneï¿½ï¿½ï¿½.$40
Dynamic Microphone made in Cedar Rapids, Iowa. This mike works and is in
excellent
condition.

Photos:
http://members.cox.net/radiostuff9/p9d2.gif
http://members.cox.net/radiostuff9/turner_dynamicmike.jpg

Astatic DN-500 Bullet Microphoneï¿½ï¿½ï¿½..$45
I am not sure if this is the original finish or not as I have never seen
one in gray. The unit is in very good condition with no major scrapes or
dings. It has been tested and sounds good. The chrome is nice and
un-pitted. The connector is a 3 prong Amphenol. This microphone fits
into my type "G" and "UGB" Astatic D-104 Microphone stands
Photos:
http://members.cox.net/radiostuff9/bulletmike.jpg
http://members.cox.net/radiostuff9/bulletmike2.jpg
http://members.cox.net/radiostuff9/connector.jpg

E.F. Johnson Base Station Microphoneï¿½ï¿½..$25 plus shipping
Good condition and working. Has a modular (telephone-type)connector.

Photos:
http://members.cox.net/radiostuff9/johnsonmike2.jpg

Vibroplex Black Base Original.....$80 plus shipping
The serial number is 134612 which dates it to 1944 and manufacture in
New York City. This bug needs a good cleaning. It is missing the weights
and one of the terminal screws. Replacements parts are available from
Vibroplex.

Photos:
http://members.cox.net/radiostuff9/vibroplex_original.jpg
http://members.cox.net/radiostuff9/vibroplex_original2.jpg

U.S. Army Signal Corps Flame Proof Key J-5-Aï¿½ï¿½ï¿½.$75 plus shipping
Flame Proof Key J-5-A made by L.S. Brach Mfg. of Newark, NJ. This is a
W.W.II key in very good condition.

Photos:
http://members.cox.net/radiostuff9/flameproofkey.jpg

http://members.cox.net/radiostuff9/flameproofkey2.jpg

I will ship overseas.

You can check my user ID "n7rk" on Eb*y
for a reference as to dealing with me.

Thanks for looking and 73,

Dave N7RK

****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

4414. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 00:21:03 UTC
From: DaveD <DaveD@daysystems.com>
Message-ID: <hbYta.36687$xf.32991@fe01.atl2.webusenet.com>
Source record: 30696
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Another note:

This low (60Khz) frequency is drastically
affected by local interference. For example,
some fluorescent lamps with electronic ballasts
in my office give off a huge amount of rf noise.
(It's so bad AM reception is impossible, and
even FM reception is comprimised.)

If I remember to turn off all these lamps when I
leave the office, my Atomix clock almost always
re-syncs overnight. If I don't, it never does!

Fluorescent lights, neon signs, sparking motors--
all of these make lots of low-frequency rf noise.

Luck, Dave

4415. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 01:49:24 UTC
From: MDT Tech® <ssauer4O@repairman.com>
Message-ID: <3EB86624.1090901@repairman.com>
Source record: 30697
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

dj wrote:
> I doubt it would lower their profit very much, but these big outfits
> want to max out every penny they can. I bet a few dollars per unit
> would rfi proof the cars. I would like to see consumers report provide
> a article regarding this or at least include it in the annual car
> review. If it's an illuminating problem then and only then will they do
> something about it. The old saying goes, the squeeky wheel gets the
> grease, it still holds true.
>
> By the way, I would have to think the police vehicles are rfi proofed??
>
> Buy American maybe huh...
>
> 73
> Dale

Dale, has nothing to do with US made. I'm a ham, I run ham radios in all my Toyotas with zero trouble. I see plenty of hams come in with their Toyotas and they seem to come in on their own power. I have NEVER seen a ham radio make a Toyota fail.

4416. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 01:57:06 UTC
From: David <n4wwl@hotmail.com>
Message-ID: <SJZta.3038$WA3.2180@nwrddc03.gnilink.net>
Source record: 30548
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

I've had one of these atomic alarm clocks for 6 months now and it has never sync'd with WWVB. I live in Wash DC. The clock is supposed to check for a signal every nite at midnite. Six months later, I'm still waiting for it to sync and for the little icon to display showing that it has done so.

I live in a normal house, not a lead-lined underground cavern. I can get XM satellite radio indoors from 26,000 miles up in space but not Colorado 2,000 miles away, even though WWVB's coverage maps suggest that the signal can be received as far away as Chile and West Africa at midnite eastern time. I've given up.

"DaveD" <DaveD@daysystems.com> wrote in message
news:hbYta.36687$xf.32991@fe01.atl2.webusenet.com...
> Another note:
>
> This low (60Khz) frequency is drastically
> affected by local interference. For example,
> some fluorescent lamps with electronic ballasts
> in my office give off a huge amount of rf noise.
> (It's so bad AM reception is impossible, and
> even FM reception is comprimised.)
>
> If I remember to turn off all these lamps when I
> leave the office, my Atomix clock almost always
> re-syncs overnight. If I don't, it never does!
>
> Fluorescent lights, neon signs, sparking motors--
> all of these make lots of low-frequency rf noise.
>
> Luck, Dave
>
>
>

4417. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 02:16:45 UTC
From: Bob Harrington <rch@blarg.net>
Message-ID: <h0_ta.760226$L1.215300@sccrnsc02>
Source record: 30549
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

<_rnewell@vcn.bc.ca> wrote in message news:b996u6ccu7@luna.vcn.bc.ca
> In rec.radio.shortwave Casey <enforcement@fbi.gov> wrote:
> > In checking into this a bit deeper, I see that the first pulse in
> > the minutes code has a weight of 40 so that would account for
> > your error.
>
> Apologies if this has been asked --
> But can one use one of these clocks work North of 49, i.e. Canada ?
>
> Colin -

Sure - but you have to do the metric conversion on the time... ;^)

Bob ^,,^
http://bobqat.com

4418. 2 Meter all-mode transceiver....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 02:20:38 UTC
From: Mike <gspubl@tca.net>
Message-ID: <vbgrbn8qic2457@corp.supernews.com>
Source record: 30550

FS: Icom IC-271A 2 meter all-mode base station tranceiver, excellent condition, looks nice, original manual, mike, power cord, $250.

4419. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 02:50:55 UTC
From: DougSlug <dougslug@optonline.net>
Message-ID: <jw_ta.17139$kV3.3552171@news4.srv.hcvlny.cv.net>
Source record: 30551
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Have you tried relocating the receiver within your house? Also, rotate the clock 90 degrees from its current position. Sometimes even that can make a big difference. I have found that there are spots in my house (central NJ) where it simply can't get a strong enough signal, but there are others where it syncs every night. Maybe the sources of interference in your area are stronger for some reason.

Or maybe it's the gray men trying to jam Dubya's radios. !^D

- Doug

"David" <n4wwl@hotmail.com> wrote in message
news:SJZta.3038$WA3.2180@nwrddc03.gnilink.net...
> I've had one of these atomic alarm clocks for 6 months now and it has
never
> sync'd with WWVB. I live in Wash DC. The clock is supposed to check for
a
> signal every nite at midnite. Six months later, I'm still waiting for it
to
> sync and for the little icon to display showing that it has done so.
>
> I live in a normal house, not a lead-lined underground cavern. I can get
XM
> satellite radio indoors from 26,000 miles up in space but not Colorado
2,000
> miles away, even though WWVB's coverage maps suggest that the signal can
be
> received as far away as Chile and West Africa at midnite eastern time.
I've
> given up.

4420. FS: Items of some interest

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 03:17:06 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b99rt1$p45$1@news1.kornet.net>
Source record: 30552

Various items for sale at the following link, some pertain to this venue,
some do not.

http://fullspectrumradio.jadephoenix.org/forsale.htm

4421. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 03:54:10 UTC
From: splendor@ctgonline.org
Message-ID: <5523E73DB836E11F.19138A8B18AE8009.5B077104DAF0D7F2@lp.airnews.net>
Source record: 30553

On Tue, 6 May 2003 19:33:32 -0400, "Hambone the Magnifico"
<paintcanfullofpcb@amishonline.com> wrote:

>
>
>Same thing goes for Subaru.
>
>My owners manual for my 2002 Forester
>clearly says not to install any kind of a
>transmitter within the car as it will foul-up
>operation of the Emissions Computer and
>the Electronic Antilock Braking System
>and Keyless Entry system.
>
I installed an Icom 2100h in my '01 Impreza RS, and can't discern any
problems while I'm transmitting, even on high power into the 5/8 wave
trunkmount antenna.

Paul

4422. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 04:09:11 UTC
From: matt weber <matthеww50@cox.net>
Message-ID: <lk1hbv4u1p714e4viv7f004hqsgdoqg4st@4ax.com>
Source record: 30554
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

On Tue, 06 May 2003 08:58:26 -0400, Weather Man <Weather@Man.com>
wrote:

>Have an "Atomix" wall clock that shows indoor and outdoor
>temperature. Two nights ago (sometime before 10:30 PM EST)
>it was showing the time to be exactly 40 minutes faster
>than actual time. Last night I hit the "Wave/Set" button
>countless times, moved the clock to different locations,
>changed the batteries. Nothing worked. In fact it failed
>to receive the WWVB signal at all (when I changed the batteries
>it reverted to 12:00 01/01). So I left it on a table.
>
>This morning, low and behold, it's working again. It's got
>the right date and time.
>
>Was there a problem with the transmitter that transmits this
>signal? Was there a regional problem? (I'm located near
>Detroit / Cleveland).
Generally the 60Khz WWVB signal is bet received right around dawn,
daylight reception is not common, and in my experience, I can rarely
get these to self set before about midnight .

If you want these clock to set reliably, it almost always requires
overnight.

4423. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 04:11:16 UTC
From: Chuck Taylor <chucktaylorNOMORESPAM@speakeasy.fishing>
Message-ID: <qomdnfBP8OWFGiWjXTWc-w@speakeasy.net>
Source record: 30556
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment

"DougSlug" <dougslug@optonline.net> wrote in message
news:jw_ta.17139$kV3.3552171@news4.srv.hcvlny.cv.net...
> Have you tried relocating the receiver within your house? Also, rotate
the
> clock 90 degrees from its current position. Sometimes even that can make
a
> big difference. I have found that there are spots in my house (central
NJ)
> where it simply can't get a strong enough signal, but there are others
where
> it syncs every night. Maybe the sources of interference in your area are
> stronger for some reason.
>
> Or maybe it's the gray men trying to jam Dubya's radios. !^D

Or PlanetX! (actually I'm surprised one of those fruitcakes hasn't jumped in
to claim this as "proof")

;-)

Clear Skies!

Chuck Taylor
Do you observe the moon?
Try the Lunar Observing Group
http://groups.yahoo.com/group/lunar-observing/
(Archives now open to public)

4424. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 04:12:13 UTC
From: matt weber <matthеww50@cox.net>
Message-ID: <3p1hbvogkl59lan9kkv68jgbk4gp1fsgti@4ax.com>
Source record: 30555
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

On Tue, 6 May 2003 20:45:58 +0000 (UTC), _rnewell@vcn.bc.ca wrote:

>In rec.radio.shortwave Casey <enforcement@fbi.gov> wrote:
>> In checking into this a bit deeper, I see that the first pulse in the
>> minutes code has a weight of 40 so that would account for your error.
>
>Apologies if this has been asked --
>But can one use one of these clocks work North of 49, i.e. Canada ?
>
>Colin -
>
>espresso.ts.uvic.ca receiver reviews | active antennas | forums
>www.coffeecrew.com Canada's original coffee resource
>rnewell AT vcn DOT bc DOT ca

Having sold several of this type of clock on eBay to our neighbors to
the north, the answer is yes. The range on the 60Khz signal is about
2000 miles from Ft. Collins Colorado, and that covers most of Canada.

4425. Need manual for IC-02AT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 04:37:57 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <ZV%ta.5$Z3.1641@sooner.brightok.net>
Source record: 30557

Anybody got a manual for the venerable Icom IC-02AT they'd be willing to photocopy, I'll pay reasonable costs. The only one I can find online is a very poor scan. Email me at k5mar at arrl dot net.

Thanks,
Mark S.

4426. Re: IC-475A/H DTMF mic

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 04:48:25 UTC
From: gus <gtreewater@sbcglobal.net>
Message-ID: <jv3hbv485p5nv55jiv71seshifjpmt469o@4ax.com>
Source record: 30558

On Sun, 04 May 2003 22:18:33 GMT, Gary P. Fiber <g.fiber@verizon.net>
>
>HM-14 & HM-56A
>
>Gary K8IZ
>Gary K8IZ
>Registered Linux User # 312991

Thanks, Gary

4427. Re: New Icom radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 05:47:20 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <l51ua.1043$953.94776465@newssvr15.news.prodigy.com>
Source record: 30559

It will be in the 3000 range
"dj" <DaleJ@nospam.com> wrote in message
news:DaleJ-449DE9.13194106052003@apollo-ge0.rdc-kc.rr.com...
> In article <CySta.856$gt1.123468932@newssvr14.news.prodigy.com>,
> "JC" <w9jcm@NOSPAMsbcglobal.net> wrote:
>
>
> With trembling fingers and saliva dripping from both sides of my
> mouth....how how much???
>
> 73
> Dale
>
>
> > You are correct its the 785 and its not 6000 grand either.
> > "dj" <DaleJ@nospam.com> wrote in message
> > news:DaleJ-A36F8B.12460505052003@apollo-ge0.rdc-kc.rr.com...
> > > In article <oOwta.323$Bk7.222@newssvr17.news.prodigy.com>,
> > > "JC" <w9jcm@NOSPAMsbcglobal.net> wrote:
> > >
> > > > Isnt a 7800 a old kenwood model number for a 2 meter mobile?
> > > > "Ryan, KC8PMX" <kc8pmx@diamondcs.net> wrote in message
> > > > news:b961i7$fj4dp$5@ID-189073.news.dfncis.de...
> > > > > They do have the Icom IC-V8000 which is relatively new, and I see
it
> > is
> > > > > going for about $160 bucks at AES and HRO. Its a 75watt 2 meter
> > mobile.
> > > > > Not aware about a 7800 model yet though...
> > > > >
> > > > >
> > > > >
> > > > > --
> > > > > Ryan, KC8PMX
> > > > > FF/MFR
> > > > > --. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-.
.
> > ..-.
> > > > > .. --. .... - . .-. ...
> > > > > "dj" <DaleJ@nospam.com> wrote in message
> > > > > news:DaleJ-DBA10A.14565403052003@apollo-ge0.rdc-kc.rr.com...
> > > > > > I heard scuttlebutt on the air today about Icom coming out with
a
> > new
> > > > > > high end radio.....IC-7800, priced at between $6000 and $8000.

To
> > be
> > > > > > announced at Dayton. Anyone else hear anything.
> > > > > >
> > > > > > > 73
> > > > > > > Dale J.
> > > > > > >
> > > > > > > --
> > > > > > > email: dalej2@mac.com
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > > I heard it's a IC-785, the numbers may not be correct, but strong
> > > > information says there will be a new Icom hf radio to replace the 781.
> > > > Big bucks though, 6 to 8 K dollars.
> > > > Not for me though. I'm stuck with my 775 which I like a lot, this is
my
> > > > second one.
> > > > 73
> > > >
> > > > Dale
> > > >
> > > > --
> > > > email: dalej2@mac.com
> > >
> > >
> >
> > --
> > email: dalej2@mac.com

4428. Re: Burn all toyotas..no BURN EVERYTHING!! YEAH!! Geeeezzzzz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 05:48:19 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <D61ua.1044$l13.94526812@newssvr15.news.prodigy.com>
Source record: 30560
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

thats a bummer, I bought a 2000 tacoma new and installed my 706 in it had no problems with service dept at toyota.
"radioranch" <radioranch@qth.com> wrote in message news:3EB82634.6050604@qth.com...
>
>
> geekdude wrote:
> > I just got off of the phone with Toyota.
> > they told me that if a radio transmitter requires a license to operate,
> > then it's too powerful to use in a 2003 Toyota.
> >
> > If you want to install a ham radio in your car without voiding your warranty,
> > then I guess you should not buy a new Toyota like I did...
> >
> > - 73
> > KC6SOZ
>

4429. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 06:42:54 UTC
From: froggers <not.froggers@nospam.ntlworld.com>
Message-ID: <D%1ua.37$0c4.15@newsfep1-gui.server.ntli.net>
Source record: 30561
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

>
> My owners manual for my 2002 Forester
> clearly says not to install any kind of a
> transmitter within the car as it will foul-up
> operation of the Emissions Computer and
> the Electronic Antilock Braking System
> and Keyless Entry system.
>
>
> So what happens when a taxi / police car / other amateur turns up next to you with his 100 watt TX
- does the ECU self destruct ? I think not - they have to pass some pretty stringent tests against
RFI affecting their safe and proper operation.

My BMW manual makes note against TX over 10 watts, but my 100 watts on all bands HF through 2M and
50 W on 70cms has no effect on my car and cars around me don't seem to slow down as I pass them....

Nick

4430. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 07:36:24 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0305062336.26ce0c1@posting.google.com>
Source record: 30562
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

google@geekdude.com (geekdude) wrote in message
news:<fdb9e710.0305061143.3bbb83af@posting.google.com>...
> So if I understand that article correctly...
>
> Cars are not shielded properly and possibly un-safe
> when exposed to RFI. As cars are mostly plastic these
> days, I don't see how they would make a good faraday cage.

I would think most are still fairly good, except for maybe Corvettes
and some Saturns...If the bulk of the car body is metal, it's going to
make a decent cage, except for what comes thru the windows.
>
> If a cell phone on an airplane is un-safe because it
> might interfere with the on-board electronics, then
> the same might be true about all modern cars. The car
> manufactures must know how un-safe their cars are if
> they are making statements like using any radio that
> requires a license in your car will void your warranty.

They all are aware of the problem. But I don't think it's something
high on their list when designing the car. I think this applies to
many U.S cars also.

>
> I would like to think that my car would be safe from
> cruse control malfunction if I drive by someone
> operating a 2 way radio.

I would think it most certainly would be. The computer and most wiring
is pretty well shielded by the body if metal.
>
> I am starting to doubt the safety of all modern cars.
> Perhaps the car manufacturers should put in some shielded
> wiring and lower their profit margins in order to ensure
> safety when consumers use their products in a world of
> wireless communication devices.

I don't think shielded wire would be a complete answer. Also ferrite
beads on every wire going in or out of the puter.
>
> Modern cars have a life threatening design flaw
> and they are trying to cover it up !

How are they covering it up if they are telling you outright that RF of any manly level is verboten operation in a new yota. They are telling you, watch your butt if you run rf. That is not a cover up. That is covering their butt. I really don't think the problem would be any more severe than any other similar car. They all can have problems. It's the nature of a partly solid state vehicle.
And the radio operation and the installation will have a huge effect on whether you have problems or not. A person running an antenna on the roof or trunk with a good ground underneath it would have much less problems than someone with a gutter mount, poor ground, and poor feedline decoupling. Or sitting in the passenger seat with a high power HT. Use common sense. The puter is 3 ft in front of your face, down by your feet. You "might" have a problem.
If you have RF problems in a car, the first thing to look at is the possibilty of common mode currents on the coax shield. The better the decoupling you have, the less likely you will be swamping the puter with rf. If I still had trouble, I'd make sure the puter was well grounded, and then I'd install ferrite beads on every lead going in and out of the box. Toyota will not do this. Heck, I had to show them how to check a wiring harness. All they wanted to do is quote me $1500 bucks for a new one without proving the old one was bad. It wasn't. I ohmed out every wire on the harness, and it didn't take me an hour I bet.
I'm sure the mechanics will vary per shop, but I doubt the ones I went to would be able to deal with it. They couldn't even fix the car. I ended having to do it myself. And in this case, I would fix the "rf" problem myself. I'm better able to do this than they are, being I fart with rf all the time. Or at least the ones I dealt with....MK

4431. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 07:37:47 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <ssdhbv8plajg81gb98h9ctrti65p1tsbmq@4ax.com>
Source record: 30563
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 6 May 2003 19:33:32 -0400, "Hambone the Magnifico"
<paintcanfullofpcb@amishonline.com> wrote:

>
>"geekdude" <google@geekdude.com> wrote in message
>news:fdb9e710.0305061010.3b6abf03@posting.google.com...
>> wb4mleAT@surfbestDOT.net wrote in message
>news:<cihfbv031e0u85n4vm3nmhnue4bvlidri8@4ax.com>...
>> > In this news thread geekdude commented:
>> >
>> > >I just got off of the phone with Toyota.
>> > >they told me that if a radio transmitter requires a license to operate,
>> > >then it's too powerful to use in a 2003 Toyota.
>> > >
>> > >If you want to install a ham radio in your car without voiding your
>warranty,
>> > >then I guess you should not buy a new Toyota like I did...
>> > >
>> > I got an email from Toyota in February 2003 (for my 2003 Corolla)
>> > advising what types (type accepted), power up to 100 watts, and how to
>> > properly locate, space and route your cabling. I cannot copy the email
>> > to this list as I respect email manners. Not sure but I think I
>> > submitted thru toyota.custhelp.com web site(you have to register as a
>> > Toyota owner).
>>
>> I received a similar letter in 1994 for my 1993 Toyota 4Runner.
>> Here is a link to that letter:
>> http://www.geekdude.com/toyota-rfi-1994/

I have a 99 4-runner and the dealership installed the 2-meter/440 rig
for me.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>>
>> I expected the same type of response this time.
>> The response I got yesterday was totally unacceptable.
>>
>> --
>> Chuck
>
>Same thing goes for Subaru.
>

>My owners manual for my 2002 Forester
>clearly says not to install any kind of a
>transmitter within the car as it will foul-up
>operation of the Emissions Computer and
>the Electronic Antilock Braking System
>and Keyless Entry system.
>
>

4432. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 08:10:13 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Fb3ua.72494$cO3.4761318@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30564
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I do know what you mean about using that equipment, but I am not promoting a Spectrum Analyzer design on my website.....only the noise source. The noise source can be built for around 25 dollars. I have compared the flatness of response to my NoiseCom NC6112, and up to about 1.5GHz, the results are very similar.

Pete

<nospam@nouce.bellatlantic.net> wrote in message news:3eb436fb.2828341369@news.bellatlantic.net...
> On Sat, 03 May 2003 19:09:10 GMT, "Pete KE9OA"
> <n.gianakopoulos@worldnet.att.net> wrote:
>
> >That spectrum analyzer is an especially handy tool. It not only allows you
> >to see the spectral purity of your oscillators, but, when used with a noise
> >source, it allows you to see the frequency response of filters. I have just
> >such a noise source design posted up on my website. It is a modified
> >version of the ARRL circuit, but with RF amplification following the noise
> >diode, so you can have about 0dBm of RF power across the spectrum.
>
> Indeed it is. Also expensive to purchase and you have to understand
> it to make sanse of the results. Building one is nearly as complex as
> the SSB tranceiver task.
>
> An aside, while I've had access to one I've done a large amount of
> design and construction without it. There are ways to evaluate
> circuits without a spectrum analyser. A good book on exactly this is
> Experimental Methods in RF Design ARRL costs 35$ but is a excellent
> reference and has a lot of already published work in one place. It's
> also rather light on math for the phobes.
>
> Allison
> KB1GMX

4433. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 08:11:55 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <fd3ua.72496$cO3.4761178@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30565
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I wish you well on that project, Dwight. It is fun! Feel free to give me a shout, if you have any questions along the way.

Pete

Dwight Stewart <stewart@say.net> wrote in message news:BADA44EB.19D3F%stewart@say.net...
> "Richard Hosking" wrote:
> >
> > As others in this thread have pointed out,
> > you have chosen a challenging task.
>
>
> The challenge is the fun (with learning the goal).
>
>
> > I have always found the first challenge to
> > designing radio gear is to have good test
> > equipment to see what is going on.
>
>
> I'm prepared to spend a reasonable amount of money to purchase the
> equipment I'll need. Assuming I don't have to buy the most expensive of
> everything, nothing in the equipment catalogs shocked me. I also have some
> minor experience with various test equipment.
>
>
> > I suggest as others have pointed out - adopt
> > a building block approach, and wherever
> > possible get rid of variables that you can
> > control, so that you know what the final
> > result is.
>
>
> Thanks for the various suggestions. I'll keep them in mind.
>
>
> > You might be able to get a surplus FM rig
> > that can be modified to amateur bands if
> > you dont want to build your own.
>
>
> Actually, my first idea was to purchase a basic SSB kit and try building
> it up from there by adding capabilities. I may still do that.

>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/
>

4434. Re: Need manual for IC-02AT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 09:01:41 UTC
From: Ralf Ballis <rballis@consult.m.uunet.de>
Message-ID: <20030507.9014100@viviana.santiagosoft.de>
Source record: 30566

Take a look at: http://www.mods.dk/

--
Vy 73 es 55 de Ralf, DL2MRB

4435. research on internet radio

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 09:21:33 UTC
From: edward presnell <loganp3@earthlink.net>
Message-ID: <xe4ua.59310$ey1.5349396@newsread1.prod.itd.earthlink.net>
Source record: 30567

I'm doing a small piece on internet radio. Will online music servers someday cut into the traditional radio audience? I need pros and cons comparison information. If anyone can help let me know.
-Lp

4436. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 10:46:56 UTC
From: Volker Hetzer <volker.hetzer@ieee.org>
Message-ID: <b9ao71bkh1@dackel.pdb.sbs.de>
Source record: 30568
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

_rnewell@vcn.bc.ca wrote:
> In rec.radio.shortwave Casey <enforcement@fbi.gov> wrote:
>> In checking into this a bit deeper, I see that the first pulse in the
>> minutes code has a weight of 40 so that would account for your error.
>
> Apologies if this has been asked --
> But can one use one of these clocks work North of 49, i.e. Canada ?
Equivalent transmitters exist in a number of countries.
I own a german radio controlled alarm clock (normally controlled by
a transmitter in germany sending at 77.5KHz) and when I went to the US it continued
working without displaying that it lost the transmitter.

Greetings!
Volker

4437. looking for I/Q mixers/modulators for TX and RX

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 12:45:20 UTC
From: Ken <aeu96186_MENOWANTSPAM@yahoo.co.uk>
Message-ID: <b9av5sebp1@dennis.cc.strath.ac.uk>
Source record: 30574

Hello,

I am looking for several pieces of off the shelf equipment to perform RF transmission and reception across a table-top/room. The gear can therefore be very low power. The RF carrier frequency is flexible and a few hundred MHz would do although GHz would be nice - I guess if I track down a range of suitable equipment I will be able to trade Hz against cash!

I have seen quite a lot of expensive and complicated pieces of equipment that will do the simple tasks I require but I cannot justify the cost when all I really need is some sin/cos mixing and modulation. I have searched some online catalogues and spoken to reps from various companies with no success so far - surely these simple boxes must exist to buy!

Anyway, here is the list:

TX Box 1:
Inputs: 1 BNC input carrying an IF modulated signal
This box just needs to AM modulate the IF input to an RF frequency and possibly perform some sort of filtering to reject images?
Outputs: 1 - something suitable for feeding to an antenna...? not quite sure

RX Box 2:
Inputs: suitable connector coming from an antenna I guess
This box needs to demodulate the RF signal from box 1 and output it at some IF or baseband.
This box would need to do suitable filtering to demodulate with no problems.
Outputs: 1 BNC output.

TX Box 3:
Inputs: 2 BNC inputs carrying I and Q signals at baseband/IF
This box needs to mix the I/Q signals with cos/sin waves and add them together to produce an RF signal
Outputs: 1 - something suitable for feeding to an antenna

RX Box 4:
Inputs: suitable connector coming from an antenna
This box needs to mix the input with a cosine to get the I output and mix the input with a sine to get the Q output.
This box would also need to do suitable filtering to demodulate with no problems.
Outputs: 2 BNC outputs carrying I and Q.

Some of the boxes may not need filters as the ADCs/DACs I will be using can possibly do this job depending on the specs.

Any pointers towards suitable gear/places to buy it would be very much appreciated!

Thanks in advance for your time,

Ken

--
To reply by email, please remove the _MENOWANTSPAM from my email address.

4438. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 13:03:33 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <070520030603339963%raoul@olympus.net>
Source record: 30571
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

In article
<fd3ua.72496$c03.4761178@bgtnsc04-news.ops.worldnet.att.net>, Pete
KE9OA <n.gianakopoulos@worldnet.att.net> wrote:

> I wish you well on that project, Dwight. It is fun! Feel free to give me a
> shout, if you have any questions along the way.

Glad this thread hasn't devolved into a shouting war....

When I first read the thread, I couldn't rmember the name of a book to
recommend. Now, I have it before me...

ARRL's latest, "Experimental Methods in RF Design" by Wes Hayward,
W7ZOI, Rick Campbell, KK7B and Bob Larkin, W7PUA may be what this
fellow wants.

The book is a replacement for the earlier Hayward book some have
mentioned already. It take the reader who has a basic working
knowledge of electronics to a more advanced level. There are practical
examples of all sorts of circuits and concepts. In fact, the book has
a full description of the design and building of a 2 meter SSB
trasceiver. It's not a "step-by-step' instruction manual but rather a
book which uses project to illustrate design concepts.

I think it's what the original poster is looking for. The price is a
little steep at $49.95 (with a CD-ROM full of docs and software) but
looks to be worth it. Get it at www.arrl.com.

73

Jeff KB7AIL

4439. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 13:17:08 UTC
From: Harold Burton <hwburton@cableone.net>
Message-ID: <vbjc5l238asq70@corp.supernews.com>
Source record: 30504
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:b9c2ihejv1@sparta.btinternet.com...
> > Any Foo Fighters flying along beside you at the time ?
>
> ============================
>
>
> I am an Englishman. But what is Foo ?
> ---
> Reg.

A nonsense term frequently uttered by a comic strip character named Smokey
Stover. He was a fireman and drove a small fire fighting vehicle noted for
having two wheels and only one axle. No one I ever knew could define Foo and
I believe this mysterious quality is what led to that eras military pilots
naming the mysterious WWll
UFOs Foo Fighters.

4440. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 13:39:37 UTC
From: slischyn@nortelnetworks.com
Message-ID: <87dc7be5.0305070539.bbe20e6@posting.google.com>
Source record: 30572
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

>
> I'm in Canada, at 45 North 75 West and get a solid signal all day.
> My clock has an indicator to show signal being received and it is
> constantly receiving, but not using, the signal on it's little
> loopstick.
>
> I can also easily hear the 60kHz signal on both a long wire and an 18
> foot whip, even now at 2300 UTC when the charts show the worst
> propagation.
>
> Dave

I'm at this location also and did a little location experiment.
I have two of the clocks, with a 5 inch and a 3 inch(aprox) loopstick
antenna.

Both clocks must face west. They will not work otherwise. Also if I
place the clocks in a room where there is more construction material
to go through (the house is 40 yrs old and is brick and wood frame)
the signal will not get through ever.

In addition, the 5 inch will start to get the signal in the late
evenings, the 3 inch will not. The 3 inch only gets the signal after 1
AM.

The clock facing west is a bummer since it limits you to placing the
clock only on east or west walls which may not be the optinum place
for viewing the clock.

Also, here is a site that has plans for constructing an antenna. I'm
thinking of building one and replacing the loopstick antenna. Can
anyone who knows about antennas comment on this construction?

http://lakeweb.com/rf/wwvb/

Steve

4441. HP 141B Oscilloscope Plugin Compatibility?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 13:44:04 UTC
From: w.f.alexander@attbi.com
Message-ID: <4ae5eb22.0305070544.2c125bd0@posting.google.com>
Source record: 30573

Hi all -

Does anyone know if an HP 141B oscilloscope mainframe will accept HP
141T spectrum analyzer plugins?

Thanks,

- Bill KG6PNN

4442. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 13:59:41 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <3EB9114D.1C33E9FD@nospam.iserv.net>
Source record: 30575
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Steve wrote:

> >
> > I'm in Canada, at 45 North 75 West and get a solid signal all day.
> > My clock has an indicator to show signal being received and it is
> > constantly receiving, but not using, the signal on it's little
> > loopstick.
> >
> > I can also easily hear the 60kHz signal on both a long wire and an 18
> > foot whip, even now at 2300 UTC when the charts show the worst
> > propagation.
> >
> > Dave
>
> I'm at this location also and did a little location experiment.
> I have two of the clocks, with a 5 inch and a 3 inch(aprox) loopstick
> antenna.
>
> Both clocks must face west. They will not work otherwise. Also if I
> place the clocks in a room where there is more construction material
> to go through (the house is 40 yrs old and is brick and wood frame)
> the signal will not get through ever.
>
> In addition, the 5 inch will start to get the signal in the late
> evenings, the 3 inch will not. The 3 inch only gets the signal after 1
> AM.
>
> The clock facing west is a bummer since it limits you to placing the
> clock only on east or west walls which may not be the optinum place
> for viewing the clock.
>
> Also, here is a site that has plans for constructing an antenna. I'm
> thinking of building one and replacing the loopstick antenna. Can
> anyone who knows about antennas comment on this construction?
>
> http://lakeweb.com/rf/wwvb/
>
> Steve

Why don't you just tune into WWV and set your darn clocks that way?

4443. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 14:03:09 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <oe4ibv0uspe04uslsii3iehjsk2ufs6s6j@4ax.com>
Source record: 30576
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

David,
I'm just 15 miles due north of you in Maryland, and I have no problem
with mine. My radio club made a group buy of about 12 clocks, and all
of them are working fine in the Laurel area.
You might have a defective clock.

73 de Leigh W3NLB

On Wed, 07 May 2003 01:57:06 GMT, "David" <n4wwl@hotmail.com> wrote:

>I've had one of these atomic alarm clocks for 6 months now and it has never
>sync'd with WWVB. I live in Wash DC. The clock is supposed to check for a
>signal every nite at midnite. Six months later, I'm still waiting for it to
>sync and for the little icon to display showing that it has done so.
>
>I live in a normal house, not a lead-lined underground cavern. I can get XM
>satellite radio indoors from 26,000 miles up in space but not Colorado 2,000
>miles away, even though WWVB's coverage maps suggest that the signal can be
>received as far away as Chile and West Africa at midnite eastern time. I've
>given up.
>
>"DaveD" <DaveD@daysystems.com> wrote in message
>news:hbYta.36687$xf.32991@fe01.atl2.webusenet.com...
>> Another note:
>>
>> This low (60Khz) frequency is drastically
>> affected by local interference. For example,
>> some fluorescent lamps with electronic ballasts
>> in my office give off a huge amount of rf noise.
>> (It's so bad AM reception is impossible, and
>> even FM reception is comprimised.)
>>
>> If I remember to turn off all these lamps when I
>> leave the office, my Atomix clock almost always
>> re-syncs overnight. If I don't, it never does!
>>
>> Fluorescent lights, neon signs, sparking motors--
>> all of these make lots of low-frequency rf noise.
>>
>> Luck, Dave
>>
>>
>>
>

4444. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 14:16:05 UTC
From: Doug Kanter <dkanter@frontiernet.net>
Message-ID: <Fy8ua.4713$Hu2.316@news01.roc.ny.frontiernet.net>
Source record: 30577
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

"dj" <DaleJ@nospam.com> wrote in message
news:DaleJ-E99DDB.15471406052003@apollo-ge0.rdc-kc.rr.com...
>
>
> By the way, I would have to think the police vehicles are rfi proofed??
>

Except for the tires, the Crown Victorias bought by the police are virtually identical to what you or I can buy, assuming we get the handling package (which is pretty nice, actually). What happens to the cars after purchase depends on the individual department.

When I was car shopping last August, the CV was my other choice, besides the Tacoma, because my main concern was towing. (Actually, I would've preferred a Toyota sedan, but they're not much good for towing, with front wheel drive, and other factors). The CV came out the loser when I began reading about their exploding gas tank trick, and how Ford really didn't have a solution yet.

4445. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 15:04:51 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3EB92093.D0D1DD4B@sympatico.ca>
Source record: 30578
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

N8KDV wrote:
>
> Steve wrote:
>
> > >
> > > I'm in Canada, at 45 North 75 West and get a solid signal all day.
> > > My clock has an indicator to show signal being received and it is
> > > constantly receiving, but not using, the signal on it's little
> > > loopstick.
> > >
> > > I can also easily hear the 60kHz signal on both a long wire and an 18
> > > foot whip, even now at 2300 UTC when the charts show the worst
> > > propagation.
> > >
> > > Dave
> >
> > I'm at this location also and did a little location experiment.
> > I have two of the clocks, with a 5 inch and a 3 inch(aprox) loopstick
> > antenna.
> >
> > Both clocks must face west. They will not work otherwise. Also if I
> > place the clocks in a room where there is more construction material
> > to go through (the house is 40 yrs old and is brick and wood frame)
> > the signal will not get through ever.
> >
> > In addition, the 5 inch will start to get the signal in the late
> > evenings, the 3 inch will not. The 3 inch only gets the signal after 1
> > AM.
> >
> > The clock facing west is a bummer since it limits you to placing the
> > clock only on east or west walls which may not be the optinum place
> > for viewing the clock.
> >
> > Also, here is a site that has plans for constructing an antenna. I'm
> > thinking of building one and replacing the loopstick antenna. Can
> > anyone who knows about antennas comment on this construction?
> >
> > http://lakeweb.com/rf/wwvb/
> >
> > Steve
>
> Why don't you just tune into WWV and set your darn clocks that way?

But that would take an average of 30 seconds of my time. Also my clock might be in error by maybe as much as a second!

More to the point, I would have no excuse for the toy - which cost me $15 about 8 years ago and still keeps locked to WWVB.

Dave

4446. Re: If it requires a license then you gotta avoid RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 15:11:56 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EB9223C.6745BE8C@crosslink.net>
Source record: 30569
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota

> > In this news thread geekdude commented:
> >
> > >I just got off of the phone with Toyota.
> > >they told me that if a radio transmitter requires a license to operate,
> > >then it's too powerful to use in a 2003 Toyota.....

Remember, these data are provided by lawyers to protect their employers from the clueless. Obviously, you could safely operate "killerwat" rigs in any of these vehicles so long as none of the RF got into the computer(s). Start by either ensuring that your antenna has a good ground plane or use one that doesn't require one (eg, J-pole) and a very good match (low SWR). You might also put some ferrite beads on the coax to avoid shield currents and on the power leads for your rig. If problems persist, try shielding the computer(s) with aluminum foil and putting ferrite beads on the I/O and power cables.

Alternatives: restore an antique auto or have a kit-car built for you. IIRC 1955 Chevys and Shelby Cobras had no RF problems and prolly cost less to drive than a new Toyota after depreciation is factored in.

73, K3DWW

4447. Re: Burn all toyotas..no BURN EVERYTHING!! YEAH!! Geeeezzzzz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 15:19:01 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EB923E5.F67156A0@crosslink.net>
Source record: 30570
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

JC wrote:
>
> .. I bought a 2000 tacoma new and installed my 706 in it had no
> problems with service dept at toyota.

That's prolly typical. Unfortunately there are unethical dealers who will tell you that such-n-such isn't covered by warranty because of something you did or didn't do, then they collect from BOTH you and the manufacturer.

73, K3DWW

4448. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 16:19:01 UTC
From: mike <spamme0@go.com>
Message-ID: <3EB931F5.4DBF5E70@go.com>
Source record: 30579
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

froggers wrote:
>
> >
> > My owners manual for my 2002 Forester
> > clearly says not to install any kind of a
> > transmitter within the car as it will foul-up
> > operation of the Emissions Computer and
> > the Electronic Antilock Braking System
> > and Keyless Entry system.
> >
> >
> > So what happens when a taxi / police car / other amateur turns up next to
> you with his 100 watt TX
> - does the ECU self destruct ? I think not - they have to pass some pretty
> stringent tests against
> RFI affecting their safe and proper operation.
>
> My BMW manual makes note against TX over 10 watts, but my 100 watts on all
> bands HF through 2M and
> 50 W on 70cms has no effect on my car and cars around me don't seem to slow
> down as I pass them....
>
> Nick

Realistically, nothing will happen 'till it hits the courts.
Loss of warranty is the least of your worries. Wrongful death suit
'cause YOUR radio, INSTALLED IN VIOLATION OF CAR MAKER GUIDELINES,
caused some other proximate car to malfunction. Or maybe your car
malfunctioned
due to your radio and killed someone else. Even better, your car
malfunctioned
because os some taxi radio and killed someone. Try proving that it
wasn't your
radio!!

Of course, they'll sue the car manufacturer too, but that won't keep
legal fees from bankrupting you whether you win or lose.

Interesting times...
mike
--
Bunch of stuff For Sale and Wanted at the link below.
Police Scanner, LCD overhead projector
Tek 2465, ham radio, 30pS pulser

Tektronix Concept Books, spot welding head...
http://www.geocities.com/SiliconValley/Monitor/4710/

4449. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 16:35:57 UTC
From: _rnewell@vcn.bc.ca
Message-ID: <b9bcldput3@luna.vcn.bc.ca>
Source record: 30580
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

In rec.radio.shortwave N8KDV <n8kdv@nospam.iserv.net> wrote:
> Why don't you just tune into WWV and set your darn clocks that way?

behave Steve!

www.coffeecrew.com Canada's original coffee resource
rnewell AT vcn DOT bc DOT ca

4450. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 17:56:18 UTC
From: davem@cs.ubc.ca
Message-ID: <b9bhc2jjg1@mughi.cs.ubc.ca>
Source record: 30581
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

N8KDV <n8kdv@nospam.iserv.net> writes:

>Why don't you just tune into WWV and set your darn clocks that way?

Not many people have radios capable of tuning WWV. Not even all hams
have HF equipment, and look at the other newsgroups this is posted to.
The little WWVB clocks are inexpensive and automatic.

Dave

4451. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 17:56:20 UTC
From: "F. C. Wolfgram" <w4wwk@erols.com>
Message-ID: <3EB948C4.79E5AD54@erols.com>
Source record: 30582
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

I live in Springfield,VA. about 15 miles from Dave.I have two atomic wall clocks and an atomic wristwatch all three show precisely the exact same time.The only times they fail to lock up is when there is a thunderstorm within about 100 miles of me.I suspect you have a local interference problem Dave--maybe a light dimmer,they are horrible noise generators.Frank

David wrote:

> I've had one of these atomic alarm clocks for 6 months now and it has never
> sync'd with WWVB. I live in Wash DC. The clock is supposed to check for a
> signal every nite at midnite. Six months later, I'm still waiting for it to
> sync and for the little icon to display showing that it has done so.
>
> I live in a normal house, not a lead-lined underground cavern. I can get XM
> satellite radio indoors from 26,000 miles up in space but not Colorado 2,000
> miles away, even though WWVB's coverage maps suggest that the signal can be
> received as far away as Chile and West Africa at midnite eastern time. I've
> given up.
>
> "DaveD" <DaveD@daysystems.com> wrote in message
> news:hbYta.36687$xf.32991@fe01.atl2.webusenet.com...
> > Another note:
> >
> > This low (60Khz) frequency is drastically
> > affected by local interference. For example,
> > some fluorescent lamps with electronic ballasts
> > in my office give off a huge amount of rf noise.
> > (It's so bad AM reception is impossible, and
> > even FM reception is comprimised.)
> >
> > If I remember to turn off all these lamps when I
> > leave the office, my Atomix clock almost always
> > re-syncs overnight. If I don't, it never does!
> >
> > Fluorescent lights, neon signs, sparking motors--
> > all of these make lots of low-frequency rf noise.
> >
> > Luck, Dave
> >
> >
> >

4452. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 18:04:21 UTC
From: Carsten Kurz <audiovisual@t-online.de>
Message-ID: <3EB94AA5.7365EC78@t-online.de>
Source record: 30584
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

> I live in Springfield,VA. about 15 miles from Dave.I have two atomic wall clocks
> and an atomic wristwatch all three show precisely the exact same time.The only

Wow! Atomic wristwatch! Gottahavethattoo!

;-)

--
Audio Visual Systems fon: +49 (0)2238 967926
Carsten Kurz fax: +49 (0)2238 967925
Fasanenweg 38a email: audiovisual@t-online.de
50259 Pulheim / Germany WGS84:N50ï¿½58'44.7" E06ï¿½47'03.5"

4453. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 18:06:19 UTC
From: ccox at you aitch see dot comm <spammers@bugger.off.invalid>
Message-ID: <b9bhurfkb1@gabriel.uhc.com>
Source record: 30583
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In rec.radio.amateur.equipment geekdude <google@geekdude.com> wrote:
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.

> If you want to install a ham radio in your car without voiding your
> warranty,
> then I guess you should not buy a new Toyota like I did...

I wonder what happens if you use a high powered radio NEXT to a 2003 Toyota?
--
Chris Cox, N0UK/G4JEC NIC Handle: CC345
UnitedHealthGroup, Inc., MN10-W116, UNIX Services & Consulting
6300 Olson Memorial Highway, Golden Valley, MN 55427
email: ccox@uhc.com (work) chrisc@chris.org (home)

4454. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 18:20:33 UTC
From: Michalkun <no.spam@nospam.com>
Message-ID: <Xns93747EB486338michalkunyahoocom@128.233.3.7>
Source record: 30585
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Does anyone know if there are any programs for computer that can use the sound clicking signal on the universal time frequencies to set computer clock to appropriate time?

4455. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 19:12:17 UTC
From: Nitespark <"nitespark\\@nosp@m-cox.net>">
Message-ID: <lUcua.35304$g41.3090418@news1.east.cox.net>
Source record: 30588
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Doug Kanter wrote:
> "dj" <DaleJ@nospam.com> wrote in message
> news:DaleJ-E99DDB.15471406052003@apollo-ge0.rdc-kc.rr.com...
>
>>
>>By the way, I would have to think the police vehicles are rfi proofed??
>>
>
>
> Except for the tires, the Crown Victorias bought by the police are virtually
> identical to what you or I can buy, assuming we get the handling package
> (which is pretty nice, actually). What happens to the cars after purchase
> depends on the individual department.

Not true. The suspension on the Police package Crown Vic is tighter
(more firm). The electrical system is different also to accomodate the
additional load. There may be some other differences such as
transmissions, etc but I am not sure about that.

4456. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 19:15:17 UTC
From: Doug Kanter <dkanter@frontiernet.net>
Message-ID: <9Xcua.5340$Nv1.3034@news02.roc.ny.frontiernet.net>
Source record: 30589
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

```
"Nitespark" <""nitespark\"@nosp@m-cox.net> wrote in message
news:lUcua.35304$g41.3090418@news1.east.cox.net...
>
>
> Doug Kanter wrote:
> > "dj" <DaleJ@nospam.com> wrote in message
> > news:DaleJ-E99DDB.15471406052003@apollo-ge0.rdc-kc.rr.com...
> >
> >>
> >>By the way, I would have to think the police vehicles are rfi proofed??
> >>
> >
> >
> > Except for the tires, the Crown Victorias bought by the police are
virtually
> > identical to what you or I can buy, assuming we get the handling package
> > (which is pretty nice, actually). What happens to the cars after
purchase
> > depends on the individual department.
>
> Not true. The suspension on the Police package Crown Vic is tighter
> (more firm). The electrical system is different also to accomodate the
> additional load. There may be some other differences such as
> transmissions, etc but I am not sure about that.
>

There's a transmission oil cooler which, according to the dealer, can be had
on a "civilian" car for towing purposes.
```

4457. Re: Icom IC28A and IC48A Duo

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 19:19:34 UTC
From: IanCT <IanCThurston@nospam.hotmail.com>
Message-ID: <a%cua.9692$%_3.5630970@newssrv26.news.prodigy.com>
Source record: 30586
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

That was quick! :)

These are good radios, I have a 28H and 38A (220), they're great
transceivers, even with the 3 PL tone limit.

73,
-Ian

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:SUXta.58383$ey1.5284513@newsread1.prod.itd.earthlink.net...
> These units have been sold. Thanks to all that replied.
>
> 73 de Rich W6VX
>
> "Rich W6VX" <wu6t@earthlink.net> wrote in message
> news:qoWta.58117$ey1.5272577@newsread1.prod.itd.earthlink.net...
> > Here are two low-cost radios that will make a great project for someone
> who
> > is looking for 2M and 440 capabilities.
> >
> > I have one Icom IC28A (2M) and one IC48A (440) radio. The radios come
with
> > manuals/schematics, mike, and power cords. The 2M radio has a mobile
> bracket
> > included.
> >
> > These radios are in good working order but need some soap-and-water
> cleanup
> > to make them look pretty. The IC48A has a one-inch rub mark on top that
> can
> > easily be painted. The IC28A has a sticky on/off switch that should
work
> > fine with a little contact cleaner.
> >
> > I tested these radios. They put out full power and both receive well.
> >
> >
> >
> > Only $100.00 for both radios, plus shipping.
> >
> >
> >
> >
> >
> >

> > Richard Bongeorno W6VX
> > 5511 Noble Avenue
> > Sherman Oaks CA 91411
> > 818/257-2578
> >
> >
> >
> >
> >
>
>

4458. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 19:36:28 UTC
From: ccox at you aitch see dot comm <spammers@bugger.off.invalid>
Message-ID: <b9bn7snpp1@gabriel.uhc.com>
Source record: 30590
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In rec.radio.amateur.equipment Vito <vito@crosslink.net> wrote:
>> .... NIC Handle: CC345

> Is that one of them thar freebander handles? (c:
No.

--
Chris Cox, N0UK/G4JEC NIC Handle: CC345
UnitedHealthGroup, Inc., MN10-W116, UNIX Services & Consulting
6300 Olson Memorial Highway, Golden Valley, MN 55427
email: ccox@uhc.com (work) chrisc@chris.org (home)

4459. New KDSP2 Advanced DSP Filter for the K2

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 19:58:45 UTC
From: Eric Swartz WA6HHQ - Elecraft <eric@elecraft.com>
Message-ID: <3EB96575.2010202@elecraft.com>
Source record: 30592
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

We've just released the KDSP2 advanced DSP for the K2. Below is the KDSP2 product description.

(We have also just released three transverters (6M, 2M and 220 MHz) that work with most HF rigs and an external band decoder box for controlling antenna switches and band pass filter boxes. Instead of putting everything in one huge email I'll be posting them separately to the list.)

73, Eric WA6HHQ
http://www.elecraft.com
============

The Elecraft KDSP2 brings versatile, high-performance digital signal processing (DSP) technology to the K2 and K2/100 transceivers. The KDSP2 unit, which is fully integrated with the K2, plugs directly into the Control board. It's also very easy to assemble, with no surface mount components to install. The DSP IC and related parts are pre-installed on a small plug-in module.

The KDSP2 provides up to four user-configurable filters in each mode (CW/SSB/data), complementing the K2's variable-bandwidth crystal filter. CW filter settings include center frequency and bandwidth, with "hard" and "soft" filter algorithms and bandwidths as narrow as 50 Hz. SSB filters provide programmable low and high cutoff frequencies. Four levels of noise reduction are available in CW and SSB modes, while SSB mode includes an automatic notch filter. The KDSP2 is unique in that noise reduction and auto notch parameters can be modified to suit the operator.

Filter modes and features can be quickly accessed via the K2's DISPLAY button, while parameters adjustment is accomplished using the DSP module's own menu system. In addition, the unit's firmware is flash-based and field upgradeable. The DSP code is open-source to encourage community involvement and education.

Like our KAF2 analog audio filter module, the KDSP2 includes a real time clock/calendar with its own backup battery. This feature is especially useful during field operation, eliminating the need for a separate clock for logging or contest use. Current drain of the KDSP2 can be reduced to approximately 10 mA by placing the audio filter subsystem in bypass mode.

The DSP code for the KDSP2 is open source, allowing advanced users to create their own DSP features for the K2. User supplied alternate DSP code will be posted in a special KDSP2 download page on the Elecraft web page. (DSP source code and K2 interface link module will be placed on this web site by 6/30/03.)

The KDSP2 is priced at $219. Additional information, pictures and orders can be placed via our web page at http://www.elecraft.com . KDSP2 units will be introduced and limited quantities will be available at the Dayton Hamvention,

May 16 ï¿½ 18th (Booth 196-7). Orders placed via our web page will begin shipping within two weeks following Dayton.

4460. New XV Transverters for the K2 and most HF rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 19:59:17 UTC
From: Eric Swartz WA6HHQ - Elecraft <eric@elecraft.com>
Message-ID: <3EB96595.4040608@elecraft.com>
Source record: 30594
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Here is the transverter information. More pictures at http://www.elecraft.com

73, Eric WA6HHQ

Three state-of-the-art transverters are included in Elecraft's new XV Series: the XV50 (6 Meters), XV144 (2 Meters), and XV222 (222 MHz). The transverters can be used with nearly any transceiver that covers the 28 to 30 MHz frequency range, including Elecraft's high-performance K2 and K2/100.

The XV Series provides important benefits for the operator in both receive and transmit modes. On receive, the transverters combine a low receive noise figure (typically 0.8 dB) with a high dynamic range front end (+17 dBm mixer), ensuring exceptional weak-signal performance even in large-signal environments. Reliable overload detection is included at the IF port to protect the mixer. On transmit, the XV's 20-25 watts output will drive most high power linear amplifiers. A sequenced keying output is provided for external amplifiers, and a built-in wattmeter using a 10-segment LED bargraph provides fast power output monitoring. Provision is also made for an optional crystal oven to enhance frequency stability.

Single-port and dual-port IF connections allow use with almost any transceiver. IF transmit levels from 0 dBm to +39 dBm (1 milliWatt to 8 watts) can be accommodated, with a constant-impedance IF termination for consistent performance. Multiple transverters can be easily daisy chained to a single IF transceiver, providing multiband operation without cable rearrangement. A brightly illuminated label clearly identifies which transverter is selected.

The XV Series transverters are packaged in attractive, low-profile enclosures measuring only 1.2" (3 cm) tall, with styling that matches the Elecraft K2. The transverters are also well integrated with the K2 electrically, providing automatic band selection; independent, calibrated display of each transverter's operating frequency to 10 Hz; and front-panel power level control.

Like Elecraft's transceivers, the XV transverters are completely modular, simplifying construction and alignment. The professionally-written, fully illustrated manual will appeal to experienced as well as first-time builders. The kits are easy to assemble, featuring "no-wires" construction, and all surface-mount parts used in the kit (15 total) are pre-installed at the factory.

Price: $349.00
Availability:

Orders received now will begin shipping June 22nd. Additional information and on line ordering can be found at http://www.elecraft.com

4461. KRC2 Band Decoder For the K2 and most HF Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 19:59:36 UTC
From: Eric Swartz WA6HHQ - Elecraft <eric@elecraft.com>
Message-ID: <3EB965A8.6090203@elecraft.com>
Source record: 30593
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Here is the information on the KRC2 band decoder.
73, Eric WA6HHQ

The Elecraft KRC2 Band Decoder is a universal, programmable station control unit that can switch any combination of antennas, filters, amplifiers, or other equipment. It supports analog, digital, and RS232 control inputs, so it's compatible with transceivers from Icom (voltage level), Yaesu (BCD), and Kenwood (serial or BCD via logging program), as well as Elecraft's own K2 and K2/100.

The KRC2 includes decoded outputs for all HF bands (including WARC bands), three transverter bands, and general accessories. High-side (source) and low-side (sink) relay drivers are included. All signal lines are RF bypassed to eliminate RFI and noise pickup.

Individual driver outputs can be "wire-ORed" as with conventional decoders. However, the KRC2 also provides a PC-based command interface, allowing the user to configure the unit with simple text commands. New firmware can even be downloaded via the internet. The combination of these features makes the KRC2 uniquely suited to the user's present as well as future station control needs.

The KRC2 is fully integrated with Elecraft's transceivers, decoding band-change data via the company's AuxBus protocol. But other unique K2 features are also supported that can be enabled or disabled with jumpers inside the KRC2. The K2's ACC menu entry can be used to directly control the KRC2's accessory outputs. Four buttons on the top of the KRC2 can be used as "hot keys" for instant access to CW message buffers, fast switching of the rig's RXANT jack, or other functions. Finally, the KRC2 can act as a complete CW-feedback interface for the K2, allowing enhanced accessibility for operators with special user interface requirements.

Packaged in an attractive, compact enclosure that is only 1.2 x 3.5 x 5.5 inches (3 x 9 x 14 cm), the KRC2 is styled to match the K2. The easy-to-build kit uses Elecraft's "no-wires" construction and is suitable for first-time kit builders.

Price: $159.00

Availability:

Orders received now via phone or via the Elecraft web site, http://www.elecraft.com , will ship the week of June 22nd.

4462. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 20:12:08 UTC
From: raiar@bbs.galilei.com.nospam
Message-ID: <3eb965f3.444780765@news.galilei.com>
Source record: 30591
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

My wife had a Toyota Corolla

If she parked in any of 4 different parking spots at her place of employment, all kinds of weird things would happen.

The windshield wipers would cycle, the radio change channels, the service lights come on, the doors lock and unlock by themselves, etc. The list goes on and on.

It was traced to a paging tower by using a mobile scanner and fox hunt techniques until we found that each time a particular company sent out a voice page her car would do something weird.

It was not only her Toyota, but several other cars that parked in any of those 4 parking spaces also had some weird things happen, many resulting in a dead battery by the end of the work day.

The FCC was notified of the problem, but it wan't until the FAA became involved that something was done and the paging company replaced some components. I have no idea how the FAA became involved, but apparently they were messing up something on the airplanes also.

I do a lot of driving and have unexplained things happen also when near large or high power transmitting or cellular towers. But have not had any problems from any of my ham gear and the car.

There is a section along interstate 24 about 2 miles off of interstate 57 where my vehicle dies momentarily. The first time this happened I though it was the car. The second time I thought it a rare coincidence. After the third time I started making a note of the milage from highway 57 when it occurred and it occurs at exactly the same point on the highway each and every time I pass through if I'm in the outside lane. The car seems unaffected if I'm in the inside lane.

I'm sure it was some type of radio interferrence that I had not yet found on my scanners when the problem finally quit happening. But now I have a new problem. The hatch pops open in roughly the same area, give or take about 2/10 of a mile. At least the engine doesn't die!

TTUL
Gary

4463. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 21:04:41 UTC
From: Philip&#65533; <chipstate@earthlink.net>
Message-ID: <Jxeua.60097$ey1.5412646@newsread1.prod.itd.earthlink.net>
Source record: 30595
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

"Gary V. Deutschmann, Sr." <raiar@bbs.galilei.com.nospam> wrote in
message news:3eb965f3.444780765@news.galilei.com...
> My wife had a Toyota Corolla
>
> If she parked in any of 4 different parking spots at her place of
> employment, all kinds of weird things would happen.
>
> The windshield wipers would cycle, the radio change channels, the
> service lights come on, the doors lock and unlock by themselves, etc.
> The list goes on and on.
>
> It was traced to a paging tower by using a mobile scanner and fox
hunt
> techniques until we found that each time a particular company sent
out
> a voice page her car would do something weird.
>
> It was not only her Toyota, but several other cars that parked in any
> of those 4 parking spaces also had some weird things happen, many
> resulting in a dead battery by the end of the work day.
>
> The FCC was notified of the problem, but it wan't until the FAA
became
> involved that something was done and the paging company replaced some
> components. I have no idea how the FAA became involved, but
> apparently they were messing up something on the airplanes also.
>
> I do a lot of driving and have unexplained things happen also when
> near large or high power transmitting or cellular towers. But have
> not had any problems from any of my ham gear and the car.
>
> There is a section along interstate 24 about 2 miles off of
interstate
> 57 where my vehicle dies momentarily. The first time this happened I
> though it was the car. The second time I thought it a rare
> coincidence. After the third time I started making a note of the
> milage from highway 57 when it occurred and it occurs at exactly the
> same point on the highway each and every time I pass through if I'm
in
> the outside lane. The car seems unaffected if I'm in the inside
lane.
>

> I'm sure it was some type of radio interferrence that I had not yet
> found on my scanners when the problem finally quit happening. But
now
> I have a new problem. The hatch pops open in roughly the same area,
> give or take about 2/10 of a mile. At least the engine doesn't die!
>
> TTUL
> Gary
>
>

You make a splendid case supporting my contention that cars need less electronic body controls. Lots of cars (an increasing number since the early 1990's) have a "body ECU" that controls just the non engine & transmission gadgets.
--

-Philip-

freedom of speech
does not mean
freedom from consequences

4464. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 21:36:02 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EB97C42.C28CB28A@crosslink.net>
Source record: 30587
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

ccox at you aitch see dot comm wrote: ...
>
> I wonder what happens if you use a high powered radio NEXT to a 2003 Toyota?
> --

According to a TV spot Cops are playing with a toy-like vehicle they
send under a car then xmit an EMP that shuts down the car's electronics.

> .... NIC Handle: CC345

Is that one of them thar freebander handles? (c:

73, K3DWW

4465. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 21:52:04 UTC
From: mers-el-kebir <karl_galster@yahoo.com>
Message-ID: <8efua.3507$4O6.466149@ursa-nb00s0.nbnet.nb.ca>
Source record: 30596
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

"Gary V. Deutschmann, Sr." <raiar@bbs.galilei.com.nospam> wrote in message
news:3eb965f3.444780765@news.galilei.com...
> My wife had a Toyota Corolla
>
> If she parked in any of 4 different parking spots at her place of
> employment, all kinds of weird things would happen.
>
> The windshield wipers would cycle, the radio change channels, the
> service lights come on, the doors lock and unlock by themselves, etc.
> The list goes on and on.
>
> It was traced to a paging tower by using a mobile scanner and fox hunt
> techniques until we found that each time a particular company sent out
> a voice page her car would do something weird.
>
> It was not only her Toyota, but several other cars that parked in any
> of those 4 parking spaces also had some weird things happen, many
> resulting in a dead battery by the end of the work day.
>
> The FCC was notified of the problem, but it wan't until the FAA became
> involved that something was done and the paging company replaced some
> components. I have no idea how the FAA became involved, but
> apparently they were messing up something on the airplanes also.
>
> I do a lot of driving and have unexplained things happen also when
> near large or high power transmitting or cellular towers. But have
> not had any problems from any of my ham gear and the car.
>
> There is a section along interstate 24 about 2 miles off of interstate
> 57 where my vehicle dies momentarily. The first time this happened I
> though it was the car. The second time I thought it a rare
> coincidence. After the third time I started making a note of the
> milage from highway 57 when it occurred and it occurs at exactly the
> same point on the highway each and every time I pass through if I'm in
> the outside lane. The car seems unaffected if I'm in the inside lane.
>

Any Foo Fighters flying along beside you at the time ?

Could be the explanation

4466. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 22:42:43 UTC
From: nospam@nouce.bellatlantic.net
Message-ID: <3eb98c07.3177853752@news.bellatlantic.net>
Source record: 30597
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

On Wed, 07 May 2003 08:10:13 GMT, "Pete KE9OA"
<n.gianakopoulos@worldnet.att.net> wrote:

>I do know what you mean about using that equipment, but I am not promoting a
>Spectrum Analyzer design on my website.............only the noise source.
>The noise source can be built for around 25 dollars. I have compared the
>flatness of response to my NoiseCom NC6112, and up to about 1.5GHz, the
>results are very similar.

They are indeed handy.

Allison

4467. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 22:49:53 UTC
From: Reg Edwards <g4fgq.regp@btinternet.com>
Message-ID: <b9c2ihejv1@sparta.btinternet.com>
Source record: 30498
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

> Any Foo Fighters flying along beside you at the time ?

==========

For the last 67 years I have been wondering about the meaning of "Foo".

The last time I recall seeing the word in print was in an American 1930's
comic paper.

In those ancient days pull-out comic papers were known as 'the funnies'.

The artist was Bill Holman.

One of his characters said in the balloon "All is not Foo that titters".

Replace Foo with Gold.

Replace titters with glitters.

A funny statement.

I am an Englishman. But what is Foo ?

Reg.

4468. Re: How low can I drive a FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 23:06:53 UTC
From: John <John@SPAMSPOILERclavin.freeserve.co.uk>
Message-ID: <b9c3e7$4bv$1@newsg1.svr.pol.co.uk>
Source record: 30499

John Wrote....

> > Im thinking of buying an FT101ZD, Mk1 . How low should I be able to set
> the
> > drive on one of these? I rarely use more than 10W RFout and enjoy QRP
ssb
> > and cw. I Know the FT101ZD is not an obvious choice for a QRP rig. How
low
> > can they go?
> >
> > Cheers, John.
> >
> Andy Replied....> I can lower mine to zero out. You should have no
problem running QRP.
>
>
Andy,

Sorry it took so long to reply, almost given up hope on someone answering me and have only checked it tonight. Im glad to hear it can go that low though. Ive fancied one of these rigs for many years, they really are a classic. I use an IC706 as a workhorse rig and it '"does what it says on the tin", but an FT101ZD would be a nice addition to the shack, methinks.

many thanks,

John.

>

4469. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 23:11:34 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3EB992C9.7000108@adelphia.net>
Source record: 30500
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Vito wrote:
> geekdude wrote:
>
>>I just got off of the phone with Toyota.
>>they told me that if a radio transmitter requires a license to operate,
>>then it's too powerful to use in a 2003 Toyota.
>>
>
> It's not just Toyota. The owners guide for the 1998 BMW motorcycle I
> *used* to own said operating a transmitter on/near it might cause the
> brakes to malfunction. A ham who worked for BMw said it might QRM the
> anti-lock brake computer but that he'd used a 5W handi with no ill
> effect.

You mean that they are admitting that if say a police car (I don't think anyone is going to complain about them having a radio) or a truck with a CB keys up while driving by the BMW bike, and the brakes malfunction and the biker goes down, that they are at fault? How about radar?

This sounds like intelligent design on par with Audi's famous throttle control transistor debacle.

- Mike KB3EIA -

> OTOH my Dodge PU has 7 !! computers running everything from "engine
> management" to dash displays and I have a 50W dual band feeding a mag
> mount. No problems - but YMMV so ...
>
> 73, K3DWW

4470. Hallicrafters SX-122A for $77

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-07 23:57:34 UTC
From: plaaaaneREMOVETHIS@yahoo.com
Message-ID: <3eba9d4b.4018648@news.aaahawk.com>
Source record: 30501

I'm not sure if an early 70's Hallicrafters SX-122A receiver is an antique or not, but it is only up to $77 on a government surplus web site along with a lot of 2-ways from governments all over the country.

I dont know if the handhelds are useful, but the web site is www.govdeals.com. Click on the GO DIRECTLY TO button on the top of the page then on the lower left select COMMUNICATIONS EQUIPMENT and BROWSE.

They also have everything from police cars to tractors. Kind of interesting.

4471. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 01:11:08 UTC
From: mailfrmpa@aol.com
Message-ID: <20030507211108.25123.00000981@mb-m02.aol.com>
Source record: 30502

>Strange things can happen. When I tune up my 706 on 40m in my
>1996 GMC pickup, the speedometer pegs at full scale

On my 1995 Jeep Cherokee, 30m CW causes the transmission to shift gears.

4472. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 01:15:48 UTC
From: K7SAM <2smoore@nemontel.net>
Message-ID: <XaudnZLx7qpIMiSjXTWcoA@vnet-inc.com>
Source record: 30503

5 Watts on my handheld caused the cruise control to kick off in my sister-in-laws Aero Star - go figure.

4473. Re: Burn all toyotas..no BURN EVERYTHING!! YEAH!! Geeeezzzzz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 01:50:00 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <cJiua.154$oh1.12211222@newssvr21.news.prodigy.com>
Source record: 30505
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes you are correct for sure!
"Vito" <vito@crosslink.net> wrote in message
news:3EB923E5.F67156A0@crosslink.net...
> JC wrote:
> >
> > .. I bought a 2000 tacoma new and installed my 706 in it had no
> > problems with service dept at toyota.
>
> That's prolly typical. Unfortunately there are unethical dealers who
> will tell you that such-n-such isn't covered by warranty because of
> something you did or didn't do, then they collect from BOTH you and the
> manufacturer.
>
> 73, K3DWW

4474. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 01:52:18 UTC
From: Erik Klavon <erik@nospam.eriq.org>
Message-ID: <3EB9B852.1080003@nospam.eriq.org>
Source record: 30506
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Harold Burton wrote:
> A nonsense term frequently uttered by a comic strip character named Smokey
> Stover. He was a fireman and drove a small fire fighting vehicle noted for
> having two wheels and only one axle. No one I ever knew could define Foo and
> I believe this mysterious quality is what led to that eras military pilots
> naming the mysterious WWll
> UFOs Foo Fighters.

From the jargon file: http://catb.org/esr/jargon/html/entry/foo.html

[...]

For, it seems, the word `foo' itself had an immediate prewar history in
comic strips and cartoons. The earliest documented uses were in the
"Smokey Stover" comic strip published from about 1930 to about 1952.
Bill Holman, the author of the strip, filled it with odd jokes and
personal contrivances, including other nonsense phrases such as "Notary
Sojac" and "1506 nix nix". The word "foo" frequently appeared on license
plates of cars, in nonsense sayings in the background of some frames
(such as "He who foos last foos best" or "Many smoke but foo men chew"),
and Holman had Smokey say "Where there's foo, there's fire".

According to the Warner Brothers Cartoon Companion Holman claimed to
have found the word "foo" on the bottom of a Chinese figurine. This is
plausible; Chinese statuettes often have apotropaic inscriptions, and
this one was almost certainly the Mandarin Chinese word `fu' (sometimes
transliterated `foo'), which can mean "happiness" or "prosperity" when
spoken with the rising tone (the lion-dog guardians flanking the steps
of many Chinese restaurants are properly called "fu dogs"). English
speakers' reception of Holman's `foo' nonsense word was undoubtedly
influenced by Yiddish `feh' and English `fooey' and `fool'.

Holman's strip featured a firetruck called the Foomobile that rode on
two wheels. The comic strip was tremendously popular in the late 1930s,
and legend has it that a manufacturer in Indiana even produced an
operable version of Holman's Foomobile. According to the Encyclopedia of
American Comics, `Foo' fever swept the U.S., finding its way into
popular songs and generating over 500 `Foo Clubs.' The fad left `foo'
references embedded in popular culture (including a couple of
appearances in Warner Brothers cartoons of 1938-39; notably in Robert
Clampett's "Daffy Doc" of 1938, in which a very early version of Daffy
Duck holds up a sign saying "SILENCE IS FOO!") When the fad faded, the
origin of "foo" was forgotten.

One place "foo" is known to have remained live is in the U.S. military during the WWII years. In 1944-45, the term `foo fighters' was in use by radar operators for the kind of mysterious or spurious trace that would later be called a UFO (the older term resurfaced in popular American usage in 1995 via the name of one of the better grunge-rock bands). Because informants connected the term directly to the Smokey Stover strip, the folk etymology that connects it to French "feu" (fire) can be gently dismissed.

The U.S. and British militaries frequently swapped slang terms during the war (see kluge and kludge for another important example) Period sources reported that `FOO' became a semi-legendary subject of WWII British-army graffiti more or less equivalent to the American Kilroy. Where British troops went, the graffito "FOO was here" or something similar showed up. Several slang dictionaries aver that FOO probably came from Forward Observation Officer, but this (like the contemporaneous "FUBAR") was probably a backronym . Forty years later, Paul Dickson's excellent book "Words" (Dell, 1982, ISBN 0-440-52260-7) traced "Foo" to an unspecified British naval magazine in 1946, quoting as follows: "Mr. Foo is a mysterious Second World War product, gifted with bitter omniscience and sarcasm."

Earlier versions of this entry suggested the possibility that hacker usage actually sprang from "FOO, Lampoons and Parody", the title of a comic book first issued in September 1958, a joint project of Charles and Robert Crumb. Though Robert Crumb (then in his mid-teens) later became one of the most important and influential artists in underground comics, this venture was hardly a success; indeed, the brothers later burned most of the existing copies in disgust. The title FOO was featured in large letters on the front cover. However, very few copies of this comic actually circulated, and students of Crumb's `oeuvre' have established that this title was a reference to the earlier Smokey Stover comics. The Crumbs may also have been influenced by a short-lived Canadian parody magazine named `Foo' published in 1951-52.

[...]

Erik
KE6IPA

4475. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 01:52:37 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <FLiua.155$wh1.12219532@newssvr21.news.prodigy.com>
Source record: 30507

Why would anyone these days buy just a dual band rig for 400 dollars (ie TMV7A) when for 300 or so you can get a quad band ft8900? It amazed me when they came out with this rig. No big problems and people are spending 300 350 on used kenwood dualband radios.
"Blaster" <shitblaster@volcanomail.com> wrote in message news:90a278e1.0305071209.604c015e@posting.google.com...
> x-no-archive:yes
>
> Seems there is a new Dualbander mobile from Yaesu, the ft-8800R.
> saw info about it here:
> http://www.advancedspecialties.net/new.htm

4476. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 02:12:59 UTC
From: TOM <tom7601@cox.net>
Message-ID: <3EB9BD2B.2000403@cox.net>
Source record: 30508
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Gary V. Deutschmann, Sr. wrote:
> My wife had a Toyota Corolla
>
> If she parked in any of 4 different parking spots at her place of
> employment, all kinds of weird things would happen.
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> The windshield wipers would cycle, the radio change channels, the
> service lights come on, the doors lock and unlock by themselves, etc.
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> It was traced to a paging tower by using a mobile scanner and fox hunt
> techniques until we found that each time a particular company sent out
> a voice page her car would do something weird.
>
> It was not only her Toyota, but several other cars that parked in any
> of those 4 parking spaces also had some weird things happen, many
> resulting in a dead battery by the end of the work day.
>
> The FCC was notified of the problem, but it wan't until the FAA became
> involved that something was done and the paging company replaced some
> components. I have no idea how the FAA became involved, but
> apparently they were messing up something on the airplanes also.
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> I do a lot of driving and have unexplained things happen also when
> near large or high power transmitting or cellular towers. But have
> not had any problems from any of my ham gear and the car.
>
> There is a section along interstate 24 about 2 miles off of interstate
> 57 where my vehicle dies momentarily. The first time this happened I
> though it was the car. The second time I thought it a rare
> coincidence. After the third time I started making a note of the
> milage from highway 57 when it occurred and it occurs at exactly the
> same point on the highway each and every time I pass through if I'm in
> the outside lane. The car seems unaffected if I'm in the inside lane.
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> I'm sure it was some type of radio interferrence that I had not yet
> found on my scanners when the problem finally quit happening. But now
> I have a new problem. The hatch pops open in roughly the same area,
> give or take about 2/10 of a mile. At least the engine doesn't die!
>
> TTUL
> Gary

Is there a Native American burial site in the area???

Tom - Vista, CA

4477. WANTED: VHF/UHF Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 02:33:09 UTC
From: Jason Dugas <kb5urq@hotmail.com>
Message-ID: <vbjggk82e76i08@corp.supernews.com>
Source record: 30509

I'm looking to buy a dummy load for VHF & UHF... In particular, I hear there are surplus cellular-frequency dummy loads (some manufactured by Decibel see www.decibelproducts.com) can go for around $20... Preferably at least 100W w/ type-N connector.

Please email me at kb5urq@hotmail.com
(Please put DUMMY LOAD in caps so that I can pick out your note from all the spam I get!!)

Thanks,

Jason

4478. F.A. : Icom IC-3220H 144/440 Mobile - FREE SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 02:53:54 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <i7ScnRhib51SWySjXTWcqg@comcast.com>
Source record: 30510

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3022619672&category=40066&rd=1

FREE SHIPPING
NO RESERVE
Excellent Condition
Never used as a mobile.

Thanks for looking !

Roger W9ING :-)

"The price of liberty is vigilance" - Thomas Jefferson

4479. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 03:33:39 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030507233339.18206.00001346@mb-m29.aol.com>
Source record: 30511

>Why would anyone these days buy just a dual band rig for 400 dollars (ie
>TMV7A) when for 300 or so you can get a quad band ft8900? It amazed me when
>they came out with this rig. No big problems and people are spending 300 350
>on used kenwood dualband radios.

Actually, the FT-8900 is more like $390, and that's with a special coupon at
AES. The TMV7A has some other features and is focused towards the APRS user.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4480. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 04:00:12 UTC
From: Roy Lewallen <w7el@eznec.com>
Message-ID: <vbjlif68j78e07@corp.supernews.com>
Source record: 30512
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Thanks for the complete and delightful history of this interesting word.

I observed what might be a second entry point into the lexicon. After returning from military service at the time digital technology was first really expanding, I chuckled to find the digicats using "foo-bar" (foo with a line above it, meaning NOT foo) as a dummy variable. The evolution to foo as the popular name of an arbitrary subroutine seemed to have come from this. I've always assumed that "foo-bar" was from the popular GI expression FUBAR, meaning "f**ked up beyond all recognition", which dates from WWII. The digital folks I talked to had no idea where "foo-bar" had come from, and hadn't heard the GI expression.

Roy Lewallen, W7EL

Erik Klavon wrote:
> Harold Burton wrote:
>
>
> From the jargon file: http://catb.org/esr/jargon/html/entry/foo.html
>
> [...]
> . . .

4481. FS: Elecraft K2/100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 04:18:16 UTC
From: dk7zh@aol.com
Message-ID: <20030508001816.25447.00000733@mb-m23.aol.com>
Source record: 30513

I have for sale a very nice Elecraft K2 (ser number 2516) with 100 watt module in excellent condition that I built and aligned. It has all the modules including 160 meters, noise blanker, audio filter and real time clock, SSB with Heil hand mic. This one is a little unique in that the tuning knob is one from an ICOM 706 and the unit has a 706 carrying handle on the side. The most current firmware that Elecraft has out is installed along with the mods that bring it completely up to date and compatible with Rev B circuit boards. All manuals for the rig and all the modules are included. I am asking $1200 payable by cashiers check or money order. I will ship anywhere in the U. S. Please respond to Dk7zh@aol.com for mailing address.

73,
Duane. K7ZH.

4482. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 04:26:46 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0305072026.4a038107@posting.google.com>
Source record: 30514
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:<b9c2ihejv1@sparta.btinternet.com>...
> > Any Foo Fighters flying along beside you at the time ?
>
> ============================
>
> For the last 67 years I have been wondering about the meaning of "Foo".
>
> The last time I recall seeing the word in print was in an American 1930's
> comic paper.
>
> In those ancient days pull-out comic papers were known as 'the funnies'.
>
> The artist was Bill Holman.
>
> One of his characters said in the balloon "All is not Foo that titters".
>
> Replace Foo with Gold.
>
> Replace titters with glitters.
>
> A funny statement.
>
> I am an Englishman. But what is Foo ?
> ---
> Reg.

Dunno about England, but here it probably varies according to the
neighborhood you are in. I hear some people use it to mean about the
same as your examples.
IE: "Saiz woman, youzz a damn foo."
I hear that usage quite often.

A "foo fighter" is WW2 and later fighter pilot slang for a UFO.

MK

4483. FS: Yaesu FT2600 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 04:29:24 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <E2lua.61669$4P1.5602527@newsread2.prod.itd.earthlink.net>
Source record: 30515
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT-2600M, 2-meter mobile, 4 power levels 5,10,25 and 60 watts, 175 memories, 138-174Mhz receive plus CTCSS and DCS Encode/Decode. Programmable with ADMS 2E software (not included). Like new. Comes with TTS mic,power cord, manual and mobile mount. Non-smoker. Excellent condition. Asking $115.00 shipped.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4484. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 06:33:06 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BADF7261.1A1BE%stewart@say.net>
Source record: 30516
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"Pete KE9OA" wrote:

> I wish you well on that project, Dwight. It is fun!
> Feel free to give me a shout, if you have any
> questions along the way.

Thanks, Pete. Rest assured that I will be back in this newsgroup if I run
into anything too confusing.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

4485. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 06:35:04 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BADF72D8.1A1BF%stewart@say.net>
Source record: 30517
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"Le Grande Raoul" wrote:

> (snip) ARRL's latest, "Experimental Methods in
> RF Design" by Wes Hayward, W7ZOI, Rick Campbell.
> KK7B and Bob Larkin, W7PUA may be what this
> fellow wants.

Several have suggested that book and it has been ordered. Thanks.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

4486. Scientific Atlanta TP-326 PMR Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 09:01:39 UTC
From: Jack Bennett <j.bennett@lboro.ac.uk>
Message-ID: <b9d6dj$ag3$1@sun-cc204.lut.ac.uk>
Source record: 30518

Does anyone have a circuit diagram for theses interesting devices?

Many thanks,

Jack
G3PVG

4487. Need: Schematic of FR101D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 10:26:13 UTC
From: Jochen Cichon <j.cichon@gmx.de>
Message-ID: <b9dbju$hv6i0$1@ID-135662.news.dfncis.de>
Source record: 30519

I need a really good scan of the schematic. Best is for download
somewhere... (pdf, max, jpg, gif... doesn't matter)

Tnx.
--
Jochen dh1jc

4488. Re: HP 141B Oscilloscope Plugin Compatibility?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 11:46:33 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <3EBA4399.BF94B174@ctv.es>
Source record: 30520

Hello Bill,

Yes, it should work fine. Check my WEB page for an HP141A system with
141T plug-ins:

http://jvgavila.com/testeq.htm

Only thing is that you don't have an spectrum analyzer grid on the
141A/B display but I adjusted display to the standard grid and it is
accurate enough.

Best regards,

JOSE

Bill Alexander wrote:
> Does anyone know if an HP 141B oscilloscope mainframe will accept HP
> 141T spectrum analyzer plugins?

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

4489. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 12:56:17 UTC
From: I@dont.know
Message-ID: <3eba533b.859179828@newshost.corp.mot.com>
Source record: 30521
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

On 07 May 2003 20:12:08 GMT, raiar@bbs.galilei.com.nospam (Gary V. Deutschmann, Sr.) wrote:

Funny you should mention this. The other day a crown vic went through the front glass of a post office injuring a bunch of people....the driver was an elderly guy and most would pass it off as a mistake he made, now I'm not so sure since there is a cell tower on that particular site. My father-in-law had instances where the motor in his crown vic would suddenly race. However, I don't know the details of when this occured.

Regards,

Bruce
Hitting reply is futile, use the following:
.(wb4yuc@juno.com).

4490. FA: Battery Charger/Conditioner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 13:45:48 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <gctua.1544$WS6.185@newssvr17.news.prodigy.com>
Source record: 30522
Cross-posted to: alt.cellular,alt.cellular-phone-tech,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3023366284

4491. Mounting radio in a Ranger PU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 14:32:48 UTC
From: clutch@lycos.com
Message-ID: <vbkqho2v0ohh8c@corp.supernews.com>
Source record: 30523

Ranger owners, where/how did you mount your radio? I have a Ft-8900r
that has the option for remote mounting head fwiw. Mounting under
dash doesn't seem too ergonomic since I drive with the seat all the
way back and I don't see any great positions for remoting the head.

The truck is a 91 Xlt extended cab.

Thanks, Wes, KC8SPR

--
Reply to:
Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
Lycos address is a spam trap.

4492. Re: Mounting radio in a Ranger PU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 15:11:32 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <vbksu72jmnbie6@corp.supernews.com>
Source record: 30524

i took the ash tray out and remounted the air bag control under the dash,
and mounted the siren and one radio there, then i put the other radio on the
overhead roof with a few small holes in the headliner, and VERY short
screws......you have to kinda look up to see the overhead but it is able to
be turned toward the driver, so it works real good.....
oh yea, and i have a mini dualband mounted above the rear view mirror with
the radar detector.
Ken.
<clutch@lycos.com> wrote in message
news:vbkqho2v0ohh8c@corp.supernews.com...
> Ranger owners, where/how did you mount your radio? I have a Ft-8900r
> that has the option for remote mounting head fwiw. Mounting under
> dash doesn't seem too ergonomic since I drive with the seat all the
> way back and I don't see any great positions for remoting the head.
>
> The truck is a 91 Xlt extended cab.
>
> Thanks, Wes, KC8SPR
>
>
> --
> Reply to:
> Whiskey Echo Sierra Sierra AT Gee Tee EYE EYE dot COM
> Lycos address is a spam trap.

4493. Need: Pin out for mic on FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 15:32:19 UTC
From: Tom Smith <tkslds@attbi.com>
Message-ID: <3eba7962_3@news1.prserv.net>
Source record: 30525

I just bought a DTMF mic from an FT-100 and need the pin out so I can make
an adapter to use it on my FT-817.
Any help will be appreciated.

Thanks,
Tom WA7DET

4494. FA: DRAKE R-4B HAM-BAND/SW TUBE RECEIVER @A big $102

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 15:39:58 UTC
From: rlucch2098@aol.com
Message-ID: <20030508113958.12789.00000010@mb-m27.aol.com>
Source record: 30526

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247227

4495. FA: ICOM/RS BP-4 "AA" BATTERY CASE, VERY HANDY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 15:41:06 UTC
From: rlucch2098@aol.com
Message-ID: <20030508114106.12789.00000011@mb-m27.aol.com>
Source record: 30527

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247243

4496. FA: JOHNSON DiRECTIONAL COUPLER #250-37 ONLY @big $11

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 15:42:44 UTC
From: rlucch2098@aol.com
Message-ID: <20030508114244.12789.00000014@mb-m27.aol.com>
Source record: 30528

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247262

4497. fa> SHURE 526T PTT POWER DESK MICROPHONE, cheep so far

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 15:43:51 UTC
From: rlucch2098@aol.com
Message-ID: <20030508114351.12789.00000015@mb-m27.aol.com>
Source record: 30529

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247274

4498. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 16:46:46 UTC
From: Craig Buck <k4ia@cox.net>
Message-ID: <WRvua.40539$g41.3501079@news1.east.cox.net>
Source record: 30530
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Let me know when you find a way to put the key down and blow the woofers and amp off the obnoxious bass pounding moron in the car next to you.
--
Radio K4ia
Craig "Buck"
Fredericksburg, VA USA
FISTS 6702 cc 788 Diamond 64
"geekdude" <google@geekdude.com> wrote in message news:fdb9e710.0305051520.72c2b135@posting.google.com...
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73
> KC6SOZ

4499. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 16:51:06 UTC
From: Philip&#65533; <chipstate@earthlink.net>
Message-ID: <_Vvua.61765$ey1.5520392@newsread1.prod.itd.earthlink.net>
Source record: 30531
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks
Body handling: HTML body converted to readable text

"Bruce Burke" wrote in message
news:3eba533b.859179828@newshost.corp.mot.com...
> On 07 May 2003 20:12:08 GMT, raiar@bbs.galilei.com.nospam (Gary V.
> Deutschmann, Sr.) wrote:
>
> Funny you should mention this. The other day a crown vic went through
> the front glass of a post office injuring a bunch of people....the
> driver was an elderly guy and most would pass it off as a mistake he
> made, now I'm not so sure since there is a cell tower on that
> particular site. My father-in-law had instances where the motor in
> his crown vic would suddenly race. However, I don't know the details
> of when this occured.
>
>
> Regards,
>
> Bruce
> Hitting reply is futile, use the following:
> .(wb4yuc@juno.com).
>

I think 99% of all these stories are just future material for Coast to
Coast with Art Bell. Hehehhehe
--

-Philip-

freedom of speech
does not mean
freedom from consequences

4500. FS: UHF Spectra 175.00

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 17:15:54 UTC
From: ritchi50 <ritchi50@optonline.net>
Message-ID: <ehwua.21908$AG6.4575320@news4.srv.hcvlny.cv.net>
Source record: 30532

Motorola Spectra Transceiver UHF Its on 450 MHz now. Model #
D44KMA7JA5BK 40Watt Comes with Motorola [wire cut] Speaker
/Microphone/Bracket for speaker and bracket for radio. . You supply power
cord. Works Great! Scan and alphanumeric diasplay and also do MDC-1200
PTTID Also PL/DPL/etc
Its a 450-482MHz Dash Mount Transceiver. 128 Channels A5 Head
Price: 175.00 Each! As Stated Works GREAT!!

Reply to: ritchi50@optonline.net

4501. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 17:24:46 UTC
From: whester@nyx10.nyx.net
Message-ID: <1052414686.397342@irys.nyx.net>
Source record: 30533
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I recently installed a 2 meter mobile rig in a 2003 Toyota
Avalon. So far, I haven't had any problems.
The rig is hidden in the compartment under the center armrest.
Power wiring is run directly to the battery main lugs with
a fuse in each wire (positive and negative) as provided by the
rig manufacturer (Yaesu).
The antenna (1/4 wave spike) is mounted on the rear trunk lid
lip, with the coax run down from the armrest compartment under
the carpet, along the drivers side of the car, up into the
trunk.
I tested the installation by parking the car with the engine
running and transmitting, starting with the lowest power
setting and working up to the highest power at different frequencies.
I stayed out of the car until I was sure that the air bags
would not activate. Then I got into the car and tested with
the doors closed.
After passing these tests, I drove the care on a street with no
traffic and retested. After gaining some confidence that the
impact air bags would not deploy and the brakes were working OK,
I took the car out into traffic. Several months have passed
and, so far, no problems encountered.
I also know that Toyota vehicles are used around the word by
police with various types of two-way radios installed. I
would advise that the use of power directly from the battery
is critical to the installation.
Good Luck with your installation,
Bill N0LAJ

--
Bill Hester, Amateur Radio N0LAJ, Denver CO., USA
Please route replies to: whester@nyx.net

4502. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 17:29:25 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-7ACD26.12292508052003@hermes-ge0.rdc-kc.rr.com>
Source record: 30534
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks
Body handling: HTML body converted to readable text

In article <_Vvua.61765$ey1.5520392@newsread1.prod.itd.earthlink.net>,
"Philip" wrote:

> "Bruce Burke" wrote in message
> news:3eba533b.859179828@newshost.corp.mot.com...
> > On 07 May 2003 20:12:08 GMT, raiar@bbs.galilei.com.nospam (Gary V.
> > Deutschmann, Sr.) wrote:
> >
> > Funny you should mention this. The other day a crown vic went through
> > the front glass of a post office injuring a bunch of people....the
> > driver was an elderly guy and most would pass it off as a mistake he
> > made, now I'm not so sure since there is a cell tower on that
> > particular site. My father-in-law had instances where the motor in
> > his crown vic would suddenly race. However, I don't know the details
> > of when this occured.
> >
> >
> > Regards,
> >
> > Bruce
> > Hitting reply is futile, use the following:
> > .(wb4yuc@juno.com).
> >
>
> I think 99% of all these stories are just future material for Coast to
> Coast with Art Bell. Hehehhehe
> --
>
> -Philip-
>
> freedom of speech
> does not mean
> freedom from consequences
>
>

Art, W6OBB retired. It's now Coast to Coast with George Noory.

--
email: dalej2@mac.com

4503. FT 277 RF Amp Board

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 17:34:25 UTC
From: ElizabethFennell <elizabeth@fennell6964.freeserve.co.uk>
Message-ID: <b9e4fs$20k$1@news7.svr.pol.co.uk>
Source record: 30535

Data required by Finningley ARS on the circuit of the RF Amp board PB-1077B.. Our TX/Rx has a modification made by a previous owner and we wish to rewire it to the original. has anyone the data or a cirtcuit? all reasonable costs covered.

John Fennell G4HOY shack manager

4504. Re: Mounting radio in a Ranger PU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 17:41:39 UTC
From: "R. Scott" <washingtonham@yahoo.com>
Message-ID: <3EBA96D3.412B0902@yahoo.com>
Source record: 30537

With remote mount head maybe you could mount similar to how I mounted my IC706MKIIG head.

http://home1.gte.net/~res08nd3/Graphics/Inside2.jpg
http://home1.gte.net/~res08nd3/Graphics/headmount2.jpg

4505. Re: Hamvention Flea Market Space(s) wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 17:48:13 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <tJwua.62207$N62.2777@fe08.atl2.webusenet.com>
Source record: 30536
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hambone?,

I had the opportunity to visit Hamvention for a few years now, and anything this large will have it's share of problems.
I left the hotel early, parked right across of Hara in one of the pay lots, and did not have that far to walk.
When I did make a purchase, I flagged down one of the people driving around in those Golf Carts,
and got a ride back to my vehicle.

This year, at the last minute, myself and some friends decided it would be nice to have a Flea Market space.
We have a lot of items on our "Want List", and would welcome to opportunity to sell some items we have to generate funds.
Last year, we noticed there were quite a few open spaces, and with the economy the way it is this year maybe someone out there
wants to sell there space for what they have into it.
So.. I am still looking.. Hamvention has not answered any of my email inquires yet and it has been over a week.

If anyone has an available space, and want to sell it, please send a note to my address below.

k4kal at arrl dot net

Thanks,
Keith

"Hambone the Magnifico" <paintcanfullofpcb@amishonline.com> wrote in message news:3eb847c4@snipnews.snip.net...
> Don't bother. Word is there will be limited bus transport between parking
> lots so unless your
> ready for a looooooooooooooooong walk
> to get to the Arena, it will be a most discouraging
> and visitor/patron un-friendly atmosphere as
> it was when I went (and will never goto another
> Hamvention, ever again, untill they move it to
> another site. The Hara site is far-too undersized
> and it's nothing short of a major pain-in-the-ass
> to ge into, around and out of. It's NO fun at Dayton anymore)
> "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> news:MMsta.76073$fM2.75299@fe07.atl2.webusenet.com...
> > Hello,
> >
> > I am looking for one or two Flea Market Spaces at Hamvention.

> > If you can't make it this year, please let me know what you want for
them.
> >
> > Thanks,
> >
> > Keith LaBorde, K4KAL
> > Please reply to K4KAL at ARRL dot net
> >

4506. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 18:05:22 UTC
From: Ron Hunter <rphunter@charter.net>
Message-ID: <zRwua.1247$lf2.536@fe04.atl2.webusenet.com>
Source record: 30538
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Weather Man wrote:

> Have an "Atomix" wall clock that shows indoor and outdoor
> temperature. Two nights ago (sometime before 10:30 PM EST)
> it was showing the time to be exactly 40 minutes faster
> than actual time. Last night I hit the "Wave/Set" button
> countless times, moved the clock to different locations,
> changed the batteries. Nothing worked. In fact it failed
> to receive the WWVB signal at all (when I changed the batteries
> it reverted to 12:00 01/01). So I left it on a table.
>
> This morning, low and behold, it's working again. It's got
> the right date and time.
>
> Was there a problem with the transmitter that transmits this
> signal? Was there a regional problem? (I'm located near
> Detroit / Cleveland).

Most likely circumstance is that your clock computer got 'glitched' and reseting it cured the glitch.

4507. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 18:08:12 UTC
From: Ron Hunter <rphunter@charter.net>
Message-ID: <dUwua.1282$lf2.488@fe04.atl2.webusenet.com>
Source record: 30539
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Dave Holford wrote:

>
> N8KDV wrote:
>
>>Steve wrote:
>>
>>
>>>>I'm in Canada, at 45 North 75 West and get a solid signal all day.
>>>>My clock has an indicator to show signal being received and it is
>>>>constantly receiving, but not using, the signal on it's little
>>>>loopstick.
>>>>
>>>>I can also easily hear the 60kHz signal on both a long wire and an 18
>>>>foot whip, even now at 2300 UTC when the charts show the worst
>>>>propagation.
>>>>
>>>>Dave
>>>
>>>I'm at this location also and did a little location experiment.
>>>I have two of the clocks, with a 5 inch and a 3 inch(aprox) loopstick
>>>antenna.
>>>
>>>Both clocks must face west. They will not work otherwise. Also if I
>>>place the clocks in a room where there is more construction material
>>>to go through (the house is 40 yrs old and is brick and wood frame)
>>>the signal will not get through ever.
>>>
>>>In addition, the 5 inch will start to get the signal in the late
>>>evenings, the 3 inch will not. The 3 inch only gets the signal after 1
>>>AM.
>>>
>>>The clock facing west is a bummer since it limits you to placing the
>>>clock only on east or west walls which may not be the optinum place
>>>for viewing the clock.
>>>
>>>Also, here is a site that has plans for constructing an antenna. I'm
>>>thinking of building one and replacing the loopstick antenna. Can
>>>anyone who knows about antennas comment on this construction?
>>>
>>> http://lakeweb.com/rf/wwvb/
>>>
>>>Steve

>>
>>Why don't you just tune into WWV and set your darn clocks that way?
>
>
>
> But that would take an average of 30 seconds of my time. Also my clock
> might be in error by maybe as much as a second!
>
> More to the point, I would have no excuse for the toy - which cost me
> $15 about 8 years ago and still keeps locked to WWVB.
>
> Dave
Yes, I could go out and reset the sundial daily, too, but I would rather
glance at the always right to the second clock on the wall of the
computer room. It's why I BOUGHT the thing!

4508. Re: Went to my first ham swap meet today

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 18:20:27 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3EBA9FEB.9060903@psu.edu>
Source record: 30540

Ryan, KC8PMX wrote:
> I was there too! Alot of junk and people selling used crap at new prices!
> Ten year old mobiles being up for sale for about 10-20 bucks less than what
> they paid for them. Funny to see they did not sell them anyways.
>
> Found a few scanners though.

I think you're supposed to bargain.

Problem is, some of the asking prices are so outrageous that instead of bargaining, I want to laugh. I've seen new prices asked. How do we approach that with a straight face?

- mike KB3EIA -

4509. FS: Western Digital 2.17 HD's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 18:44:01 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <n79lbv09hsph2rl3cmlrifgd32bf2mamil@4ax.com>
Source record: 30541

I have for sale which are brand new 12 Western Digial WDE 2170 HD's. These are 2.17GB single ended Ultra Fast Wide SCSI-3 interface and still sealed in there anti static bags never open with the humi dry bag inside. The date codes are from May to June 98. I will take $50 for all 12 of them and you pay shipping using UPS ground. If interested I can be reached at (508) 821-2993 or email....WZ1U Steve / Lakeville, Ma.

4510. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 18:47:41 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3EBAA64D.1000706@psu.edu>
Source record: 30542

Scott wrote:
> You can't be serious, right? This is a joke? Where is the technical part of
> the question?
>
> A third (.3 or 1/3) of a watt (1000 milliwatts) is 300 milliwatts. You
> should have learned this before you were ever allowed to key a mic or handle
> an HT. If you were so inclined, you could have found this out in any number
> of ways yourself, without asking it in this forum and making a fool of
> yourself and laughingstocks of every no-code Technician in the world.

I once had to teach an Extra how to make a QSO! But I did it without making him feel stupid. I didn't bite his head off, and now he is a fine upstanding Ham.

BTW, a third of a watt is .33333333 watts. This means that it is 333 milliwatts rounded off. We wouldn't want him running around with the wrong answer.

> If I seem to a jerk, I apologize, but I am very sad for our hobby.
> Especially when someone with an amateur callsign catagorizes this as a
> technical question.

Another sad part of the hobby is the people who feel compelled to give people a full ration when they ask a "stupid question". Should this person know this? Undoubtably.I give him credit for asking for confirmation.

> "VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> news:20030502234259.19059.00000694@mb-m01.aol.com...
>
>>Hello all. Got a technical question. In the manual for my VX-5R, it says
>
> the
>
>>low power setting is .3 watts. What is that in milliwatts? is it 300
>>milliwatts?

And the way you find the power Andy, is to take the power, in this case 1/3 watt.

1/3 watt equals .33333333 watts.

Lets convert to the same units here

1 watt equals 1000 milliwatts - milli means thousandths

so we take 1000 milliwatts and multiply it by .33333333

The answer is 333.3 miliwatts (rounded)

- Mike KB3EIA -

4511. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 18:53:51 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3EBAA7BF.9080409@psu.edu>
Source record: 30544

Dee D. Flint wrote:
> "Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
> news:b90u5n$5jc$1@slb4.atl.mindspring.net...
>
>>Amazing.....absolutely AMAZING. And people wonder why some of us
>>say....dumbing down of ham radio.
>>
>>Dan/W4NTI
>>
>>"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
>>news:20030502234259.19059.00000694@mb-m01.aol.com...
>>
>>>Hello all. Got a technical question. In the manual for my VX-5R, it says
>>
>>the
>>
>>>low power setting is .3 watts. What is that in milliwatts? is it 300
>>>milliwatts?
>>
>
>
> Dan,
>
> This illustrates not the dumbing down of ham radio but of our entire
> educational system. How to convert from units to milliunits is a middle
> school subject for basic math class.

Then why not help the guy? You've used up just as much energy and
bandwidth complaining about how ignorant he is.

- Mike KB3EIA -

4512. Re: fa> SHURE 526T PTT POWER DESK MICROPHONE, cheep so far

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 18:54:37 UTC
From: szekeres@pitt.edu
Message-ID: <b9e92o$477$1@usenet01.srv.cis.pitt.edu>
Source record: 30543

In article <20030508114351.12789.00000015@mb-m27.aol.com>, rlucch2098@aol.com (RLucch2098) wrote:
>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247274

This really does not look like a powered mike!!??

greg

4513. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 18:57:39 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3EBAA8A3.8080401@psu.edu>
Source record: 30545

JDer8745 wrote:
> Someone sed...
> A third (.3 or 1/3) of a Watt...
>
> .3 Watts is no more a third of a Watt than .5 gallons is a fifth of a gallon
>
> Slowly he turned, step by step...

Funny how so many genius hams who are so shocked by the "stupidity" of another poor product of the country's educational system haven't caught on to that.

- mike KB3EIA -

4514. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 19:11:21 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87of2dtfs6.fld@barrow.com>
Source record: 30546

Mike Coslo <mjc5@psu.edu> wrote:
>>>low power setting is .3 watts. What is that in milliwatts? is it 300
>>>milliwatts?
>
>
> And the way you find the power Andy, is to take the power, in this case
>1/3 watt.

Wrong. .3 watts is not 1/3 watt, so nothing from this point on
is correct.

> 1/3 watt equals .33333333 watts.
>
> Lets convert to the same units here
>
> 1 watt equals 1000 milliwatts - milli means thousandths
>
> so we take 1000 milliwatts and multiply it by .33333333
>
> The answer is 333.3 miliwatts (rounded)

Since when is .3 watts equal to 333.3 milliwatts, rounded or
otherwise?

> - Mike KB3EIA -

What class license you get there fella???

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4515. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 19:12:42 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87k7d1tfpx.fld@barrow.com>
Source record: 30547

Mike Coslo <mjc5@psu.edu> wrote:
>JDer8745 wrote:
>> Someone sed...
>> A third (.3 or 1/3) of a Watt...
>>
>> .3 Watts is no more a third of a Watt than .5 gallons is a fifth of a gallon
>>
>> Slowly he turned, step by step...
>
>
> Funny how so many genius hams who are so shocked by the "stupidity" of
>another poor product of the country's educational system haven't caught
>on to that.

You just made the exact same mistake in your previous article... ;-)

> - mike KB3EIA -
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4516. FS: Carrying handles for project builders

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 19:47:44 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <nfclbvceqef5jnqqaqmc3dqtulagtrgf1a@4ax.com>
Source record: 30448

I have a pair of brand new recessed flush mount carrying handles.
These are a pull out and lift up type. These would be good if your
into homebrewing chassis's for receivers, transmitters or amplifiers
etc. It based similar to the carring handles on a Kenwood TL-922a
amplifier. I have quite a few more if you need more than 1 pair. I
will sell a pair for $5 plus shipping. Click on the link below to get
an idea on what they look like........If you have any questios
email.....WZ1U Steve / Lakeville, Ma.

http://home.attbi.com/~wz1u/radio/handles.jpg

4517. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 20:44:40 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3EBAC1B8.3070101@psu.edu>
Source record: 30450

Floyd Davidson wrote:
> Mike Coslo <mjc5@psu.edu> wrote:
>
>>>>low power setting is .3 watts. What is that in milliwatts? is it 300
>>>>milliwatts?
>>>
>>
>> And the way you find the power Andy, is to take the power, in this case
>>1/3 watt.
>
>
> Wrong. .3 watts is not 1/3 watt, so nothing from this point on
> is correct.

I was answering to another post in which Scott wrote:

>>> You can't be serious, right? This is a joke? Where is the technical part of
>>> the question?
>>>
>>> A third (.3 or 1/3) of a watt (1000 milliwatts) is 300 milliwatts. You
>>> should have learned this before you were ever allowed to key a mic or handle
>>> an HT. If you were so inclined, you could have found this out in any number
>>> of ways yourself, without asking it in this forum and making a fool of
>>> yourself and laughingstocks of every no-code Technician in the world.
>>>
>>> If I seem to a jerk, I apologize, but I am very sad for our hobby.
>>> Especially when someone with an amateur callsign catagorizes this as a
>>> technical question.

And after digging though the messages,(and what you pointed out to me)
I see that the original poster wrote that his low power setting was .3
watts.

My response was that .3 watts is not 1/3 of a watt, as Scott appeared
to think.

>> 1/3 watt equals .33333333 watts.
>>
>> Lets convert to the same units here
>>
>> 1 watt equals 1000 milliwatts - milli means thousandths
>>
>> so we take 1000 milliwatts and multiply it by .33333333
>>
>> The answer is 333.3 miliwatts (rounded)
>

>
> Since when is .3 watts equal to 333.3 milliwatts, rounded or
> otherwise?

Not ever. My apologies.

> What class license you get there fella???

I'm an Extra. Sorry for the confusion.

- Mike KB3EIA -

4518. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 20:49:45 UTC
From: Travis Jordan <no.one@no.net>
Message-ID: <Jpzua.104868$My6.1658642@twister.tampabay.rr.com>
Source record: 30449
Cross-posted to: alt.autos.toyota.camry,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"geekdude" <google@geekdude.com> wrote in message
news:fdb9e710.0305051532.7d9b523d@posting.google.com...
> Don't buy a Toyota if you want to install a radio transceiver
>
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your warranty,
> then I guess you should not buy a new Toyota like I did...

So Toyota is saying 'no commercial 2-way radios' (i.e. business radios), and no cell phones either? Remember that cell phones do require a license and are on the carrier's FCC license grant as the mobiles licensed with the carrier's fixed cellular sites.

4519. need schematic of nagai xl144 power ampli

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 21:06:54 UTC
From: Jean-Yves FEIXAS <J-Yves.Feixas@wanadoo.fr>
Message-ID: <3EBAC6EE.A74A903D@wanadoo.fr>
Source record: 30451

hi all.

I need the schematic of this power amplifier.
tnx in advance 73.
Jean-Yves F5LHW.

4520. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 21:10:52 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b9eh6fngq1@slb5.atl.mindspring.net>
Source record: 30452

Agreed in most cases Mike...BUT....Andy is such a BUTT.

Dan/W4NTI

"Mike Coslo" <mjc5@psu.edu> wrote in message
news:3EBAA64D.1000706@psu.edu...
> Scott wrote:
> > You can't be serious, right? This is a joke? Where is the technical part
of
> > the question?
> >
> > A third (.3 or 1/3) of a watt (1000 milliwatts) is 300 milliwatts. You
> > should have learned this before you were ever allowed to key a mic or
handle
> > an HT. If you were so inclined, you could have found this out in any
number
> > of ways yourself, without asking it in this forum and making a fool of
> > yourself and laughingstocks of every no-code Technician in the world.
>
> I once had to teach an Extra how to make a QSO! But I did it without
> making him feel stupid. I didn't bite his head off, and now he is a fine
> upstanding Ham.
>
>
> BTW, a third of a watt is .33333333 watts. This means that it is 333
> milliwatts rounded off. We wouldn't want him running around with the
> wrong answer.
>
>
> > If I seem to a jerk, I apologize, but I am very sad for our hobby.
> > Especially when someone with an amateur callsign catagorizes this as a
> > technical question.
>
> Another sad part of the hobby is the people who feel compelled to give
> people a full ration when they ask a "stupid question". Should this
> person know this? Undoubtably.I give him credit for asking for
> confirmation.
>
>
> > "VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> > news:20030502234259.19059.00000694@mb-m01.aol.com...
> >
> >>Hello all. Got a technical question. In the manual for my VX-5R, it says
> >
> > the

> >
> >>low power setting is .3 watts. What is that in milliwatts? is it 300
> >>milliwatts?
>
>
> And the way you find the power Andy, is to take the power, in this case
> 1/3 watt.
>
> 1/3 watt equals .33333333 watts.
>
> Lets convert to the same units here
>
> 1 watt equals 1000 milliwatts - milli means thousandths
>
> so we take 1000 milliwatts and multiply it by .33333333
>
> The answer is 333.3 miliwatts (rounded)
>
> - Mike KB3EIA -
>

4521. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 21:13:01 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b9eh8c$em9$1@slb6.atl.mindspring.net>
Source record: 30453

"Mike Coslo" <mjc5@psu.edu> wrote in message
news:3EBAA7BF.9080409@psu.edu...
>
>
> Dee D. Flint wrote:
> > "Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
> > news:b90u5n$5jc$1@slb4.atl.mindspring.net...
> > >
> >>Amazing.....absolutely AMAZING. And people wonder why some of us
> >>say....dumbing down of ham radio.
> >>
> >>Dan/W4NTI
> >>
> >>"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> >>news:20030502234259.19059.00000694@mb-m01.aol.com...
> >>
> >>>Hello all. Got a technical question. In the manual for my VX-5R, it
says
> >>
> >>the
> >>
> >>>low power setting is .3 watts. What is that in milliwatts? is it 300
> >>>milliwatts?
> >>
> > >
> > >
> > > Dan,
> > >
> > > This illustrates not the dumbing down of ham radio but of our entire
> > > educational system. How to convert from units to milliunits is a middle
> > > school subject for basic math class.
>
>
> Then why not help the guy? You've used up just as much energy and
> bandwidth complaining about how ignorant he is.
>
> - Mike KB3EIA -
>

He and I (Andy) go a ways back. Ive already been the
'lets help the guy route'. And was promptly slapped around by him and his
buds.

So I will return the compliment whenever I want to. The rest of the folks
are on their own.

Dan/W4NTI

4522. yaesu mic replacement?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 21:18:28 UTC
From: bball@green.home.org
Message-ID: <slrnbbljfn.1f9.bball@green.home.org>
Source record: 30454

- quick question:

- has anyone had to replace a yaesu mic (newer type, such as in 2800M)? wondering about the cost or an alternative mic that may be better?

tia!

4523. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 21:27:18 UTC
From: "Richard W. Solomon, W1KSZ" <w1ksz@tiac.net>
Message-ID: <10jlbvo6gjijmpoidgjrqgf30d8u2d0dt1@4ax.com>
Source record: 30455

I wonder what excuse Toyota gives the Tokyo Police Dept. ???

73, Dick, W1KSZ

On Thu, 08 May 2003 20:49:45 GMT, "Travis Jordan" <no.one@no.net>
wrote:

>"geekdude" <google@geekdude.com> wrote in message
>news:fdb9e710.0305051532.7d9b523d@posting.google.com...
>> Don't buy a Toyota if you want to install a radio transceiver
>>
>> I just got off of the phone with Toyota.
>> they told me that if a radio transmitter requires a license to operate,
>> then it's too powerful to use in a 2003 Toyota.
>>
>> If you want to install a ham radio in your car without voiding your warranty,
>> then I guess you should not buy a new Toyota like I did...
>
>So Toyota is saying 'no commercial 2-way radios' (i.e. business radios), and no cell
>phones either? Remember that cell phones do require a license and are on the
>carrier's FCC license grant as the mobiles licensed with the carrier's fixed
>cellular sites.
>

4524. Low audio ouput moto gp 68

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 22:22:17 UTC
From: brnmike@hotmail.com
Message-ID: <d82a70eb.0305081422.53b70ffe@posting.google.com>
Source record: 30456

I have a moto GP 68. The audio output has went from normal to barely audible. I can hear traffic, but only when the knob is turned to full and even then it is very quiet.

I have a hicap battery.

Thank you.

4525. Wiring Help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 22:51:53 UTC
From: James Hilins <jhilins@wi.rr.com.REMOVE>
Message-ID: <dcBua.10524$JE3.590985@twister.rdc-kc.rr.com>
Source record: 30457

The rotor is an: Alliance Model 225

It uses 5 wires. One puts the control box pointer where he wants the beam, and the rotor goes there. There is no meter showing antenna position, just a red lite showing the rotor is "in transit" to a new location of the antenna. (the rotor and the antenna are un-aligned). When they again get back aligned, the red lite extinguishes.

Wiring diagram needed !

Please respond to jhilins@wi.rr.com

4526. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 23:12:20 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <3EBAE475.3040208@adelphia.net>
Source record: 30458

Dan/W4NTI wrote:
> "Mike Coslo" <mjc5@psu.edu> wrote in message
> news:3EBAA7BF.9080409@psu.edu...
>
>>
>>Dee D. Flint wrote:
>>
>>>"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
>>>news:b90u5n$5jc$1@slb4.atl.mindspring.net...
>>>
>>>
>>>>Amazing.....absolutely AMAZING. And people wonder why some of us
>>>>say....dumbing down of ham radio.
>>>>
>>>>Dan/W4NTI
>>>>
>>>>"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
>>>>news:20030502234259.19059.00000694@mb-m01.aol.com...
>>>>
>>>>
>>>>>Hello all. Got a technical question. In the manual for my VX-5R, it
>>>>
> says
>
>>>>the
>>>>
>>>>
>>>>>low power setting is .3 watts. What is that in milliwatts? is it 300
>>>>>milliwatts?
>>>>
>>>
>>>Dan,
>>>
>>>This illustrates not the dumbing down of ham radio but of our entire
>>>educational system. How to convert from units to milliunits is a middle
>>>school subject for basic math class.
>>
>>
>>Then why not help the guy? You've used up just as much energy and
>>bandwidth complaining about how ignorant he is.
>>
>>- Mike KB3EIA -
>>
>

>
> He and I (Andy) go a ways back. Ive already been the
> 'lets help the guy route'. And was promptly slapped around by him and his
> buds.
>
> So I will return the compliment whenever I want to. The rest of the folks
> are on their own.

Okay, I'll stand by...

- Mike KB3EIA -

4527. FA KENWOOD R5000 SHORTWAVE RECEIVER & IF-232C

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 23:13:17 UTC
From: Tony <prosper2040@sympatico.ca>
Message-ID: <RwBua.6424$J%5.552992@news20.bellglobal.com>
Source record: 30460

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3023128125&category=15051

4528. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 23:13:52 UTC
From: Philip&#65533; <chipstate@earthlink.net>
Message-ID: <QwBua.63160$4P1.5698951@newsread2.prod.itd.earthlink.net>
Source record: 30459
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks
Body handling: HTML body converted to readable text

"dj" wrote in message
news:DaleJ-7ACD26.12292508052003@hermes-ge0.rdc-kc.rr.com...
> In article
<_Vvua.61765$ey1.5520392@newsread1.prod.itd.earthlink.net>,
> "Philip&#65533;" wrote:
>
> > "Bruce Burke" wrote in message
> > news:3eba533b.859179828@newshost.corp.mot.com...
> > > On 07 May 2003 20:12:08 GMT, raiar@bbs.galilei.com.nospam (Gary
V.
> > > Deutschmann, Sr.) wrote:
> > >
> > > Funny you should mention this. The other day a crown vic went
through
> > > the front glass of a post office injuring a bunch of
people....the
> > > driver was an elderly guy and most would pass it off as a mistake
he
> > > made, now I'm not so sure since there is a cell tower on that
> > > particular site. My father-in-law had instances where the motor
in
> > > his crown vic would suddenly race. However, I don't know the
details
> > > of when this occured.
> > >
> > >
> > > Regards,
> > >
> > > Bruce
> > > Hitting reply is futile, use the following:
> > > .(wb4yuc@juno.com).
> > >
> >
> > I think 99% of all these stories are just future material for Coast
to
> > Coast with Art Bell. Hehehhehe
> > --
> >
> > -Philip-
> >

> > freedom of speech
> > does not mean
> > freedom from consequences
> >
> >
>
> Art, W6OBB retired. It's now Coast to Coast with George Noory.
>
> --
> email: dalej2@mac.com
>

Ah... so you are a follower? It's going to be a while before the name
George Noory gains the instant notoriety of hosting fringe speculation
that the name Art Bell possesses. Wouldn't you agree? ;^)
--

-Philip-

freedom of speech
does not mean
freedom from consequences

4529. Re: Yaesu FT2600 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 23:34:46 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <qQBua.62260$ey1.5559035@newsread1.prod.itd.earthlink.net>
Source record: 30461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This rig has been sold. Thanks to all that replied.

73 de Rich W6VX

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:E2lua.61669$4P1.5602527@newsread2.prod.itd.earthlink.net...
> Yaesu FT-2600M, 2-meter mobile, 4 power levels 5,10,25 and 60 watts, 175
> memories, 138-174Mhz receive plus CTCSS and DCS Encode/Decode.
Programmable
> with ADMS 2E software (not included). Like new. Comes with TTS mic,power
> cord, manual and mobile mount. Non-smoker. Excellent condition. Asking
> $115.00 shipped.
>
>
> --
> Richard Bongeorno W6VX
> 5511 Noble Avenue
> Sherman Oaks CA 91411
> 818/257-2578
>
>
>

4530. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 23:37:24 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-7D78F2.18372408052003@hermes-ge0.rdc-kc.rr.com>
Source record: 30462
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks
Body handling: HTML body converted to readable text

In article ,
"Philip" wrote:

> "dj" wrote in message
> news:DaleJ-7ACD26.12292508052003@hermes-ge0.rdc-kc.rr.com...
> > In article
> <_Vvua.61765$ey1.5520392@newsread1.prod.itd.earthlink.net>,
> > "Philip" wrote:
> >
> > > "Bruce Burke" wrote in message
> > > news:3eba533b.859179828@newshost.corp.mot.com...
> > > > On 07 May 2003 20:12:08 GMT, raiar@bbs.galilei.com.nospam (Gary
> V.
> > > > Deutschmann, Sr.) wrote:
> > > >
> > > > Funny you should mention this. The other day a crown vic went
> through
> > > > the front glass of a post office injuring a bunch of
> people....the
> > > > driver was an elderly guy and most would pass it off as a mistake
> he
> > > > made, now I'm not so sure since there is a cell tower on that
> > > > particular site. My father-in-law had instances where the motor
> in
> > > > his crown vic would suddenly race. However, I don't know the
> details
> > > > of when this occured.
> > > >
> > > >
> > > > Regards,
> > > >
> > > > Bruce
> > > > Hitting reply is futile, use the following:
> > > > .(wb4yuc@juno.com).
> > > >
> > >
> > > I think 99% of all these stories are just future material for Coast
> to
> > > Coast with Art Bell. Hehehhehe
> > > --
> > >

> > > -Philip-
> > >
> > > freedom of speech
> > > does not mean
> > > freedom from consequences
> > >
> > >
> >
> > Art, W6OBB retired. It's now Coast to Coast with George Noory.
> >
> > --
> > email: dalej2@mac.com
> >
>
> Ah... so you are a follower? It's going to be a while before the name
> George Noory gains the instant notoriety of hosting fringe speculation
> that the name Art Bell possesses. Wouldn't you agree? ;^)
> --
>
> -Philip-
>
> freedom of speech
> does not mean
> freedom from consequences
>
>

Yes, I agree. I really do miss Art. I started listning to the program a year ago when I had paracarditis which kept me up most of the night and I would find comfort listning to Art on my R8A. I don't miss the paracarditis but do miss Art Bell, he had some good guests. One I remember from Areceibo which was very interesting and kept my mind off the pain for the whole program.

Thanks for the memories Art Bell.

73
Dale J.

--
email: dalej2@mac.com

4531. Re: Wiring Help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 23:41:38 UTC
From: gmz79@aol.comnospam
Message-ID: <20030508194138.26892.00000044@mb-m04.aol.com>
Source record: 30463

Try here

http://www.rotorservice.com/

KC8VIF

Greg Z
to thine own sound be true

4532. FS: Yaesu FT530 VHF/UHF Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-08 23:56:06 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <q8Cua.62289$ey1.5561828@newsread1.prod.itd.earthlink.net>
Source record: 30464
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This radio is in good working order and cosmetically a 9/10. Comes with
original manual and wall charger.
Asking $175.00 plus shipping.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4533. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 00:02:18 UTC
From: raiar@bbs.galilei.com.nospam
Message-ID: <3ebaee11.545149687@news.galilei.com>
Source record: 30465
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Hi Philip

Dig this.

I had my alternator go out the day before yesterday. Had a new one put in last night. The mechanic disconnected the battery of my car without using a backup battery in the cigarette lighter.
This reset the computer and all sorts of things back to factory default.
More importantly, the EGR valve was reset somehow and the 'service engine soon' light, that has been on for over a year, after several trips to the service center finally went out and has stayed out.

I had to get an emissions test today for new tags for the car. The inspection station rather than hooking up the tailpipe sniffer, plugged a cord somewhere under the dash. The car passed with flying colors.
Prior to the alternator going out, I was told I needed to replace the EGR valve and have some spyder thing in the carburetor replaced.
Running the same diagnostics on the engine this afternoon showed everything to be A-OK.

Wonder if it's built in, pre-programmed error codes to make one have parts replaced that don't need it?
I know RCA TVs used to have a Thermistor in them, connected in such a way they could not easily be bypassed. The only purpose was the Thermistor is like a candle, it only lasts so long and goes out.
I figure it was either a ploy to keep RCA repairmen in business or to sell more TVs, other manufacturers did not have them.

If one only knew how to replace a few pincushion caps (that dry out) in monitors and TVs, they would run for years without any other problems.

TTUL
Gary

4534. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 00:02:25 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9375AD9A96112Frog207Junocom@148.78.248.76>
Source record: 30466

```
>
> Actually, the FT-8900 is more like $390, and that's with a
> special coupon at AES. The TMV7A has some other features and is
> focused towards the APRS user.

I believe you mean the TMD700A is aimed at the APRS user? The
TMV7A is more a voice user radio similar to the TM-G707.

Ed
```

4535. Re: What is .3 watts in milliwatts?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 00:04:51 UTC
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
Message-ID: <Xns9375AE03DF8CDFrog207Junocom@148.78.248.76>
Source record: 30467

To all the guys who continue on and on and on with this thread;
aren't you beating this horse to death? Just because one original
poster had a problem with simple metrics? Come on, guys.

Ed WB6SAT

Give a guy 2.54 centimeters and he'll take 1.6 Kilometers!

4536. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 00:13:58 UTC
From: Scott <scott_unit_69@yahoo.bomb>
Message-ID: <3EBAF2C6.37CFF327@yahoo.bomb>
Source record: 30468
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

> I had my alternator go out the day before yesterday. Had a new one
> put in last night. The mechanic disconnected the battery of my car
> without using a backup battery in the cigarette lighter.
> This reset the computer and all sorts of things back to factory
> default.
> More importantly, the EGR valve was reset somehow and the 'service
> engine soon' light, that has been on for over a year, after several
> trips to the service center finally went out and has stayed out.

I have disconnected the battery in my Jeep several times to
clear out trouble codes and other goofyisms. Seems heavy
doses of HF at idle change the programmed settings and
it takes too long to reset by itself. I have also disconnected
sensors to see what they are by what code comes up. That
requires a reset! YMMV.

4537. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 00:14:41 UTC
From: raiar@bbs.galilei.com.nospam
Message-ID: <3ebaf08f.545786796@news.galilei.com>
Source record: 30469
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Hi Bruce

I had a car that the gas pedal would stick to the floor.
The manufacturer said it was totally impossible.
After several other people had the same problem and it appeared in the newspapers, they began looking into it.
Two causes were determined - the first was simple, the factory installed and affixed rubber pad under the gas pedal on the carpeted floor would somehow move forward and catch under the edge of the pedal, least common and only in the hot summer months.
Most common was the cable from the carburettor to the gas pedal would fray on vehicles with certain options and snag.

But like the fellow with the Crown Vic, rather than an electrical problem, many Crown Vic's had a problem with a broken motor mount.
If you hit the accelerator to hard, the motor would lift, pulling on the throttle linkage, causing them to accelerate more quickly.
But if you were parked, like up against a small curb and the car could not move forward, the engine would lift right away and pull the throttle to wide open while doing so.

Ironically, we had a Crown Vic run through the front of the Creve Coeur, Missouri 63141 post office only a few months ago. Problem, broken motor mount caused the vehicle to accelerate over the curb, over the sidewalk over the planter box and into the post office.
The driver said all they did was put the car in gear and it took off like a skyrocket, even with their foot planted firmly on the brake pedal.
At first it too was deemed as driver error. Everyone thought she had her foot on the accelerator, thinking it was the brake. But the police could clearly see the skid marks from the braked wheels, vs the burned rubber marks from the driving wheel.

TTUL
Gary

4538. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:09:02 UTC
From: "Ken Anderson"
Message-ID: <OcDua.65504$pa5.54668@rwcrnsc52.ops.asp.att.net>
Source record: 30470

I bought my FT-8900 brand new for $349 delivered. It had a coupon, but it was a good deal compared when compared to the dual band rigs available. It's a great rig. Ken, N0VZ

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message news:20030507233339.18206.00001346@mb-m29.aol.com...
> >Why would anyone these days buy just a dual band rig for 400 dollars (ie
> >TMV7A) when for 300 or so you can get a quad band ft8900? It amazed me when
> >they came out with this rig. No big problems and people are spending 300 350
> >on used kenwood dualband radios.
>
> Actually, the FT-8900 is more like $390, and that's with a special coupon at
> AES. The TMV7A has some other features and is focused towards the APRS user.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4539. FA FA CLEAN OUT TIME

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:32:22 UTC
From: kf4toh@aol.com
Message-ID: <20030508213222.26675.00000070@mb-m04.aol.com>
Source record: 30471

im working on a dayton fund !!!!!!!
if interesred please check out

SONY IC 2001
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3023368670

KENWOOD R 2000

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3023385609

REGENCEY PB155A
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3023387482

BC 70XLT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3023388353

ICOM IC U16A UHF RADIO
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40066&item=3023390453

CHESS SET MADE FROM TUBES
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3023396029

VICTOR VICTROLA V V 8-30
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=38030&item=2173877137

4540. Re: Hamvention Flea Market Space(s) wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:42:54 UTC
From: "J. F. Samuels" <k2cib@arrl.net>
Message-ID: <ylDua.26042$AG6.5953284@news4.srv.hcvlny.cv.net>
Source record: 30472
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I copied this from the "...boatanchor" forum:

I'm not going to be able to go to Dayton this year. I have a great
flea market space, admission ticket, and the VIP Outside Vendor
Parking Pass available.

Please call 843-871-7749 if interested.

Steve Thomason, W4IJ

"laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
news:tJwua.62207$N62.2777@fe08.atl2.webusenet.com...
> Hambone?,
>
> I had the opportunity to visit Hamvention for a few years now, and
anything
> this large will have it's share of problems.
> I left the hotel early, parked right across of Hara in one of the pay
lots,
> and did not have that far to walk.
> When I did make a purchase, I flagged down one of the people driving
around
> in those Golf Carts,
> and got a ride back to my vehicle.
>
> This year, at the last minute, myself and some friends decided it would be
> nice to have a Flea Market space.
> We have a lot of items on our "Want List", and would welcome to
opportunity
> to sell some items we have to generate funds.
> Last year, we noticed there were quite a few open spaces, and with the
> economy the way it is this year maybe someone out there
> wants to sell there space for what they have into it.
> So.. I am still looking.. Hamvention has not answered any of my email
> inquires yet and it has been over a week.
>
> If anyone has an available space, and want to sell it, please send a note
to
> my address below.
>
> k4kal at arrl dot net
>
> Thanks,
> Keith

>
>
> "Hambone the Magnifico" <paintcanfullofpcb@amishonline.com> wrote in
message
> news:3eb847c4@snipnews.snip.net...
> > Don't bother. Word is there will be limited bus transport between
parking
> > lots so unless your
> > ready for a looooooooooooooooong walk
> > to get to the Arena, it will be a most discouraging
> > and visitor/patron un-friendly atmosphere as
> > it was when I went (and will never goto another
> > Hamvention, ever again, untill they move it to
> > another site. The Hara site is far-too undersized
> > and it's nothing short of a major pain-in-the-ass
> > to ge into, around and out of. It's NO fun at Dayton anymore)
> > "laborkei" <laborkeiNOSPAM@hotmail.com> wrote in message
> > news:MMsta.76073$fM2.75299@fe07.atl2.webusenet.com...
> > > Hello,
> > >
> > > I am looking for one or two Flea Market Spaces at Hamvention.
> > > If you can't make it this year, please let me know what you want for
> them.
> > >
> > > Thanks,
> > >
> > > Keith LaBorde, K4KAL
> > > Please reply to K4KAL at ARRL dot net
> > >
>
>
>

4541. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:53:01 UTC
From: TOM <tom7601@cox.net>
Message-ID: <3EBB09FD.8070102@cox.net>
Source record: 30473
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Gary V. Deutschmann, Sr. wrote:
> Hi Philip
>
> Dig this.
>
> I had my alternator go out the day before yesterday. Had a new one
> put in last night. The mechanic disconnected the battery of my car
> without using a backup battery in the cigarette lighter.
> This reset the computer and all sorts of things back to factory
> default.
> More importantly, the EGR valve was reset somehow and the 'service
> engine soon' light, that has been on for over a year, after several
> trips to the service center finally went out and has stayed out.
>
> I had to get an emissions test today for new tags for the car. The
> inspection station rather than hooking up the tailpipe sniffer,
> plugged a cord somewhere under the dash. The car passed with flying
> colors.
> Prior to the alternator going out, I was told I needed to replace the
> EGR valve and have some spyder thing in the carburetor replaced.
> Running the same diagnostics on the engine this afternoon showed
> everything to be A-OK.
>
> Wonder if it's built in, pre-programmed error codes to make one have
> parts replaced that don't need it?
> I know RCA TVs used to have a Thermistor in them, connected in such a
> way they could not easily be bypassed. The only purpose was the
> Thermistor is like a candle, it only lasts so long and goes out.
> I figure it was either a ploy to keep RCA repairmen in business or to
> sell more TVs, other manufacturers did not have them.
>
> If one only knew how to replace a few pincushion caps (that dry out)
> in monitors and TVs, they would run for years without any other
> problems.
>
> TTUL
> Gary

That stupid thermistor was in the degaussing circuit. It's claim to fame
was that it would allow the magnetic field decay slowly. When the thing
died, it usually burned off the plastic covering, unbonded the two
leads, and arced harmlessly. Lots of noise, some smoke, and a guaranteed
service call. With the thermistor missing, the degaussing coil would

remain active longer and cause wavy. colored lines on the screen. My cure in the field was to pick out all the pieces and twist the two leads together. Even though this removed the degausing feature, it made the TV work. And degausing every time you turn on the TV is usually a waste of time.

CTC-30, CTC-31, etc., had them, but I think by the time they came out with the CTC-100 they had eliminated the thermistor...

Tom - Vista, CA

4542. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:54:50 UTC
From: TOM <tom7601@cox.net>
Message-ID: <3EBB0A6A.5040501@cox.net>
Source record: 30474
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Roy Lewallen wrote:
> Thanks for the complete and delightful history of this interesting word.
>
> I observed what might be a second entry point into the lexicon. After
> returning from military service at the time digital technology was first
> really expanding, I chuckled to find the digicats using "foo-bar" (foo
> with a line above it, meaning NOT foo) as a dummy variable. The
> evolution to foo as the popular name of an arbitrary subroutine seemed
> to have come from this. I've always assumed that "foo-bar" was from the
> popular GI expression FUBAR, meaning "f**ked up beyond all recognition",
> which dates from WWII. The digital folks I talked to had no idea where
> "foo-bar" had come from, and hadn't heard the GI expression.
>
> Roy Lewallen, W7EL
>
> Erik Klavon wrote:

Did you ever throw SNAFU at them??? :>))

Tom - WA7TCD
Vista, CA

4543. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:57:19 UTC
From: TOM <tom7601@cox.net>
Message-ID: <3EBB0AFF.9010808@cox.net>
Source record: 30475
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Roy Lewallen wrote:
> Thanks for the complete and delightful history of this interesting word.
>
> I observed what might be a second entry point into the lexicon. After
> returning from military service at the time digital technology was first
> really expanding, I chuckled to find the digicats using "foo-bar" (foo
> with a line above it, meaning NOT foo) as a dummy variable. The
> evolution to foo as the popular name of an arbitrary subroutine seemed
> to have come from this. I've always assumed that "foo-bar" was from the
> popular GI expression FUBAR, meaning "f**ked up beyond all recognition",
> which dates from WWII. The digital folks I talked to had no idea where
> "foo-bar" had come from, and hadn't heard the GI expression.
>
> Roy Lewallen, W7EL
>
> Erik Klavon wrote:

http://www.ulink.net/jimc/bigbooks/smokey.htm

http://www.science-frontiers.com/sf083/sf083g10.htm

Tom - WA7TCD
Vista, CA

4544. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:57:43 UTC
From: Philip&#65533; <chipstate@earthlink.net>
Message-ID: <rWDua.62423$ey1.5578514@newsread1.prod.itd.earthlink.net>
Source record: 30477
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry

"dj" <DaleJ@nospam.com> wrote in message
news:DaleJ-7D78F2.18372408052003@hermes-ge0.rdc-kc.rr.com...
> In article
<QwBua.63160$4P1.5698951@newsread2.prod.itd.earthlink.net>,
> "Philip&#65533;" <chipstate@earthlink.net> wrote:
> > Ah... so you are a follower? It's going to be a while before the
name
> > George Noory gains the instant notoriety of hosting fringe
speculation
> > that the name Art Bell possesses. Wouldn't you agree? ;^)
> > --
> >
> > -Philip-
> >
> > freedom of speech
> > does not mean
> > freedom from consequences
> >
> >
>
> Yes, I agree. I really do miss Art. I started listning to the
program
> a year ago when I had paracarditis which kept me up most of the night
> and I would find comfort listning to Art on my R8A. I don't miss the
> paracarditis but do miss Art Bell, he had some good guests. One I
> remember from Areceibo which was very interesting and kept my mind
off
> the pain for the whole program.
>
> Thanks for the memories Art Bell.
>
> 73
> Dale J.
>

Paracarditis is one of my afflictions.... a secondary symptom of
polymyositis. Lasix and digoxin do a good job of keeping excess water
from accumulating within the paracardium and minimize the arrhythmias,
respectively. Art filled in for George a couple of weeks ago. He'll
still host once in a while. Stay tuned! LOL
--

-Philip-

freedom of speech
does not mean
freedom from consequences

4545. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:57:50 UTC
From: Philip <chipstate@earthlink.net>
Message-ID: <yWDua.62424$ey1.5578514@newsread1.prod.itd.earthlink.net>
Source record: 30478
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

"Scott" <scott_unit_69@yahoo.bomb> wrote in message
news:3EBAF2C6.37CFF327@yahoo.bomb...
>
> I have disconnected the battery in my Jeep several times to
> clear out trouble codes and other goofyisms. Seems heavy
> doses of HF at idle change the programmed settings and
> it takes too long to reset by itself. I have also disconnected
> sensors to see what they are by what code comes up. That
> requires a reset! YMMV.

Some years back, I bought a new Ford Ranger (1984). One (of many
many) bulletin that came out concerned erratic spark knocking during
night time driving and/or when the wipers were running. Seems the
EEC-IV fuel system (an electronic controlled 2 bbl carburetor at the
time) was getting erroneous signals from the TFI module in the
distributor and errant EGR signals. Well, as Ford built it orginally,
the wiring harnasses for the distributor and EGR sensor were bundled
together and looped part way around the ... alternator. You guessed
it. Induced magnetic field especially when the alternator was
producing a lot of amps. Took Ford a year or two to figure that one
out. Solution was to reroute the harnass some 6-10" away and secure
with zip ties.
--

-Philip-

freedom of speech
does not mean
freedom from consequences

4546. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 01:58:44 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030508215844.13706.00000050@mb-m28.aol.com>
Source record: 30476

>I bought my FT-8900 brand new for $349 delivered. It had a coupon, but it
>was a good deal compared when compared to the dual band rigs available. It's
>a great rig. Ken, N0VZ

AES is selling it for $390 right now, and that's with a coupon.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4547. Icom 2410H powers-up transmitting

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 02:38:48 UTC
From: fmmck@aol.com
Message-ID: <20030508223848.26854.00000060@mb-m03.aol.com>
Source record: 30479

When I had a problem with a newer radio, I dug out the old IC-2410H to use as a spare. I just happened to notice that it was transmitting for a short time after turning it on.

I mentioned this to a friend who still uses the same radio, and he had the same problem. He suggested disconnecting the microphone, which stopped the radio from transmitting.

The HM-56A microphone appears to be where the problem is. It is a very sophisticated microphone that even has its own CPU! I suspect a capacitor is involved, since the length of time until it stops transmitting seems to depend on how long since the radio was last used. Unfortunately, the IC-2410H service manual does not include anything about the HM-56A microphone.

Has anyone solved this problem with the HM-56A microphone? Thanks for any suggestions.

73, Fred, K4DII

4548. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 02:53:31 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <co5mbvcj64u98jtvnrht0o8fsdp7tngosj@4ax.com>
Source record: 30480

On Fri, 09 May 2003 01:09:02 GMT, "Ken Anderson"
<longrange10@<nospam>hotmail.com> wrote:

>I bought my FT-8900 brand new for $349 delivered. It had a coupon, but it
>was a good deal compared when compared to the dual band rigs available. It's
>a great rig. Ken, N0VZ

Do you find enough activity on 6 & 10 FM to make the inclusion of
those bands worthwhile, especially with the hassle of the extra
antenna(s), which are quite a bit bigger than vhf/uhf whip(s)? The rig
seems a strange critter to me -- but that's just me :-)

Bob
k5qwg

>
>"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
>news:20030507233339.18206.00001346@mb-m29.aol.com...
>> >Why would anyone these days buy just a dual band rig for 400 dollars (ie
>> >TMV7A) when for 300 or so you can get a quad band ft8900? It amazed me
>when
>> >they came out with this rig. No big problems and people are spending 300
>350
>> >on used kenwood dualband radios.
>>
>> Actually, the FT-8900 is more like $390, and that's with a special coupon
>at
>> AES. The TMV7A has some other features and is focused towards the APRS
>user.
>> =-
>> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>> Beachwood, NJ USA! Grid FM29vw
>> http://vhfradiobuff.tripod.com
>> Fight Spam! http://spamcop.net
>

4549. FS: Viking Valiant II

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 03:05:34 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <2WEua.62519$ey1.5587563@newsread1.prod.itd.earthlink.net>
Source record: 30481
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The Viking Valiant II is a self-contained radio frequency transmitter designed for amateur service. CW/AM/SSB. CW-200w, AM-150w, SSB-150w PEP. 1.8 Mhz-29.7Mhz. 120v. operation. Serial #1448

This unit is in excellent working order but needs some paint work around the front of the unit. Complete manual included. I am not an expert on this equipment, but I know that this one works. Unit weighs 83 pounds so it must be shipped by truck. I would prefer local pickup in the Los Angeles area, but I will arrange for truck shipping and professional boxing using foam packing. Buyer pays all boxing/shipping/insurance/tracking.

Asking $300.00 plus shipping.

4550. Re: Icom 2410H powers-up transmitting

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 03:31:55 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <no7mbvgrp7fvsmpo7h0dkhmofgc6cbk3l6@4ax.com>
Source record: 30482

On 09 May 2003 02:38:48 GMT, fmmck@aol.com (Fred McKenzie) wrote:

>When I had a problem with a newer radio, I dug out the old IC-2410H to use as a
>spare. I just happened to notice that it was transmitting for a short time
>after turning it on.
>
>I mentioned this to a friend who still uses the same radio, and he had the same
>problem. He suggested disconnecting the microphone, which stopped the radio
>from transmitting.
>
>The HM-56A microphone appears to be where the problem is. It is a very
>sophisticated microphone that even has its own CPU! I suspect a capacitor is
>involved, since the length of time until it stops transmitting seems to depend
>on how long since the radio was last used. Unfortunately, the IC-2410H service
>manual does not include anything about the HM-56A microphone.
>
>Has anyone solved this problem with the HM-56A microphone? Thanks for any
>suggestions.
>
>73, Fred, K4DII
>
>

I seem to remember that was normal for it to transmit for something
less that 1/4 second. I had one of the first in the country, since I
used to work at Icom, I beta tested that radio. I know the one I had
did the same thing. It was never enough to even kerchunk a repeater. I
am not sure how much RF power was output during that pulse.

You have any options in it like the UT-66 and UT-67? I remember a mod
for the UT-66 but it was for a whine on the received signal. You might
pull those and reconnect the mic to see if they have any effect. Or
connect the mic up to another Icom about anything that uses the 8-pin
connector will work, and see if it does the same thing.

Icom Support should be able to help you out with a HM-56 / HM-56A
schematic. There is an electrolytic cap that can short or maybe leak
which will cause the PTT line to be pulled low thus the radio
transmitting. I had seen that cap go bad a few times and cause a rig
to stay in transmit.

Gary K8IZ
Gary K8IZ
Registered Linux User # 312991

4551. Re: Mounting radio in a Ranger PU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 03:46:34 UTC
From: dev null <dev@null.net>
Message-ID: <3EBB249B.4030106@null.net>
Source record: 30483

I'm working on installing a FT-100D head and GPSII+ with some
parts from Pro Fit

Using a Vehicle Specific Mount, order it by make, model, year
and a EZ-Swivel to extend it forward and away from the glove
box. Using a J-Adapter and Extension Bracket to off-set and
place the GPS under the head. Parts seem soidly made and
the mount I got for my Explorer Sport Trac fits really good,
I'm tempted to file down the plastic where the bracket fits
between the trim and the dash for a more finished perfect fit.

Mounting the radio in the back behind the seats then.

http://www.pro-fit-intl.com/

clutch@lycos.com wrote:
> Ranger owners, where/how did you mount your radio? I have a Ft-8900r
> that has the option for remote mounting head fwiw. Mounting under
> dash doesn't seem too ergonomic since I drive with the seat all the
> way back and I don't see any great positions for remoting the head.
>
> The truck is a 91 Xlt extended cab.
>
> Thanks, Wes, KC8SPR
>
>

4552. Re: Mounting radio in a Ranger PU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 04:18:07 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <vbmb1cb1dj0e2a@corp.supernews.com>
Source record: 30484

yea, guys, but i can still seat 3 people in my ranger..... non smokers, but
3 of them! :)

Ken.
"dev null" <dev@null.net> wrote in message news:3EBB249B.4030106@null.net...
> I'm working on installing a FT-100D head and GPSII+ with some
> parts from Pro Fit
>
> Using a Vehicle Specific Mount, order it by make, model, year
> and a EZ-Swivel to extend it forward and away from the glove
> box. Using a J-Adapter and Extension Bracket to off-set and
> place the GPS under the head. Parts seem soidly made and
> the mount I got for my Explorer Sport Trac fits really good,
> I'm tempted to file down the plastic where the bracket fits
> between the trim and the dash for a more finished perfect fit.
>
> Mounting the radio in the back behind the seats then.
>
> http://www.pro-fit-intl.com/
>
>
>
> clutch@lycos.com wrote:
> > Ranger owners, where/how did you mount your radio? I have a Ft-8900r
> > that has the option for remote mounting head fwiw. Mounting under
> > dash doesn't seem too ergonomic since I drive with the seat all the
> > way back and I don't see any great positions for remoting the head.
> >
> > The truck is a 91 Xlt extended cab.
> >
> > Thanks, Wes, KC8SPR
> >
> >
>

4553. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 04:33:07 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030509003307.26819.00000050@mb-m03.aol.com>
Source record: 30485

>Do you find enough activity on 6 & 10 FM to make the inclusion of
>those bands worthwhile, especially with the hassle of the extra
>antenna(s), which are quite a bit bigger than vhf/uhf whip(s)? The rig
>seems a strange critter to me -- but that's just me :-)

I personally found that in my area, the 2 meter repeaters are so abundant, that there's really no need to have anything other than 2m for FM work, unless you're just interested in FM simplex on the other bands. I can't speak for 10m, but 6m and 70cm is pretty quiet around here. One major flaw with this radio is the fact that there is only one antenna jack. At a minimum, there should be a seperate 10m jack, and a seperate 6m jack would be nice too. The selection of triband 6m/2m/70cm antennas is limited as it is with maybe 3 or 4 options, let alone a quadband antenna. I think only Diamond and Comet make quadband antennas and with the cost of the antenna ($110) and the mount (around $60 for a decent mount!), you're adding around $170 to the cost of the rig. Now you're at $560 to get on the air with this rig and with shipping, you could be spending close to $600! Geez, you're approaching the cost of a used FT-100D at this point. I made a mistake buying this radio when it came out and promptly sold it (at a loss) and bought an FT-1500.

What would make it better?

Seperate jacks for 2m/70cm and 6m and 10m.
Make the 4th band an optional band, chosen between 10m, 1.25m or 23cm. This would make it more appealing for op's like me, who are limited to 6m and above.
Computer programming (I heard this is on it's way)
Ability to use all bands on both VFO's (on one of the VFO's you can only use 2m/70cm

Just my $.02 worth!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4554. Re: Mounting radio in a Ranger PU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 05:21:17 UTC
From: dev null <dev@null.net>
Message-ID: <3EBB3ACF.3030506@null.net>
Source record: 30486

Couldn't fit three up front in the bucket seats if I tried, but
with the seats in the back I can seat 5 comfortably.

I just really couldn't bring myself to put in anymore holes than
necessary, I did have to drill 2 for the profit mount but they are
behind the trim so they are not visible, should I wish to sell this
in another 10 years I still won't have any visible holes.

The whole thing extends out about 3-4" the mount I ordered is
fairly low profile. It does not extend down too far, I think
if it was a bench I could still seat 3 in the front.

My only real complaint so far on the explorer sport trac is the
fiber-glass pickup bed, makes a really poor ground source.
Working on installing some ground straps around the upper edge
under the trim and attaching them to the main cab and frame for
a better grounding system. Plan on fabing a bracket soon to use
as a mounting plate for a hamstick above the power point in the
back, using the tonneau cover brackets as the mounting point, still
no visible extra holes on the outside / inside

Ken Harris wrote:
> yea, guys, but i can still seat 3 people in my ranger..... non smokers, but
> 3 of them! :)
>
> Ken.
> "dev null" <dev@null.net> wrote in message news:3EBB249B.4030106@null.net...
>
>>I'm working on installing a FT-100D head and GPSII+ with some
>>parts from Pro Fit
>>
>>Using a Vehicle Specific Mount, order it by make, model, year
>>and a EZ-Swivel to extend it forward and away from the glove
>>box. Using a J-Adapter and Extension Bracket to off-set and
>>place the GPS under the head. Parts seem soidly made and
>>the mount I got for my Explorer Sport Trac fits really good,
>>I'm tempted to file down the plastic where the bracket fits
>>between the trim and the dash for a more finished perfect fit.
>>
>>Mounting the radio in the back behind the seats then.
>>
>>http://www.pro-fit-intl.com/
>>
>>
>>

>>clutch@lycos.com wrote:
>>
>>>Ranger owners, where/how did you mount your radio? I have a Ft-8900r
>>>that has the option for remote mounting head fwiw. Mounting under
>>>dash doesn't seem too ergonomic since I drive with the seat all the
>>>way back and I don't see any great positions for remoting the head.
>>>
>>>The truck is a 91 Xlt extended cab.
>>>
>>>Thanks, Wes, KC8SPR
>>>
>>>
>>
>
>

4555. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 12:05:35 UTC
From: Max <ts850_guy@cogeco.ca>
Message-ID: <_OMua.8239$ER4.774529@news20.bellglobal.com>
Source record: 30487
Cross-posted to: alt.autos.toyota.camry,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

> > I just got off of the phone with Toyota.
> > they told me that if a radio transmitter requires a license to operate,
> > then it's too powerful to use in a 2003 Toyota.
> >
> > If you want to install a ham radio in your car without voiding your
warranty,
> > then I guess you should not buy a new Toyota like I did...
>
> So Toyota is saying 'no commercial 2-way radios' (i.e. business radios),
and no cell
> phones either? Remember that cell phones do require a license and are on
the
> carrier's FCC license grant as the mobiles licensed with the carrier's
fixed
> cellular sites.

Plenty of Toyota taxi cabs in my city. Who exactly were you talking to at Toyota? Doesn't sound to me like they have a clue what they are talking about.

4556. MFJ Grandmaster Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 13:16:06 UTC
From: Kevin Smeltz <ksmeltz@rogers.com>
Message-ID: <qSNua.121029$M81.91140@news02.bloor.is.net.cable.rogers.com>
Source record: 30488

Can anybody tell me roughly how long a 9V battery should live in a MFJ-484C?

4557. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 13:52:45 UTC
From: lazy_man7@yahoo.com
Message-ID: <4131249b.0305090552.61e9d4dd@posting.google.com>
Source record: 30489

vhfradiobuff@aol.comspamme (VHFRadioBuff) wrote in message
news:<20030507233339.18206.00001346@mb-m29.aol.com>...
>
> Actually, the FT-8900 is more like $390, and that's with a special coupon at
> AES.

$369 at Gigaparts.com

A few bucks cheaper anyway.

4558. FA going cheap Mint htx 10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 14:49:47 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <fePua.528$M6.130036863@newssvr15.news.prodigy.com>
Source record: 30490
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3023369980&category=4674&rd=1

4559. FS . Rotor control box

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 16:12:13 UTC
From: w4pqwhs@aol.com
Message-ID: <20030509121213.29301.00000049@mb-m15.aol.com>
Source record: 30491

CDE 8 wire control box, works fine ,clean ,..indicator nice and smooth.. gold color front..for CD-44 and Ham ll and others. Ask for jpeg.. $40 plus shipping ..thanks W4PQW

4560. FA: Yaesu FT-50RD w/ accesories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 17:04:27 UTC
From: Ken Morton <kmorton@dsl-only.net>
Message-ID: <3ebbde3f$1@nntp0.pdx.net>
Source record: 30492

Currently at $125.00, no reserve.

Item # 3022952103

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3022952103&category=40069
&rd=1

Located in Vancouver, WA.

Regards, Ken
K7FLE

4561. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 17:12:04 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305090912.af6e0e3@posting.google.com>
Source record: 30493
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I received a more reasonable response from Toyota on this issue.
Looks like the same letter I received in 1994.
I am happy again ...

--
KC6SOZ

Response (Sara)05/09/2003 09:06 AM Thank you for contacting Toyota Motor Sales, U.S.A., Inc.

We appreciate the opportunity to address your inquiry.

The installation of a mobile two-way radio system in your vehicle could affect electronic systems such as multiport fuel injection system/sequential multiport fuel injection system, cruise control system, anti-lock brake system, SRS (supplemental restraint system) air bag system and seat belt pretensioner system.

Vehicle electronic components could be damaged, and/or the proper and safe operation of the vehicle might be compromised if, for example, any of the following situations (and potentially others) existed:

* The transceiver is not "type-accepted."

* The power and/or antenna cables radiate RF current

* Routing of the power and/or antenna cables results in inductive or capacitive coupling

* Transmitter, feedline and/or antenna inefficiencies result in an unacceptable level of RF radiation exposure to the ECM's

* The standing wave ratio is unacceptably high

* The antenna ground plane is inadequate

Installation of a 2-way radio in Toyota vehicles should not present issues under the following conditions:

* The transceiver must be type-accepted by the FCC, and not modified in any way

* Maximum output power complies with FCC regulations (100 watts)

* All installation and operating instructions provided by Toyota and the equipment manufacturer must be followed closely

* The antenna must be installed as far away as possible from all
vehicle electronic control modules (ECM) or other onboard
computer/sensors

* The antenna cabling must be routed no closer than 20 cm (7-7/8
inches) to any ECM or other onboard computers/sensors

* Antenna and power cabling must not be routed along side or in
conjunction with the vehicle's wire harness
o It is always preferable to cross vehicle harness at right
angles when possible
o Antenna and antenna cabling should be properly adjusted to
obtain the lowest possible SWR (standing wave radio)

Disclaimer: The basic installation guidelines provided may be of
assistance to you. Although they may not fully answer all your
specific requests, Toyota must take reasonable precautions to limit
our potential legal liability, because the full range of possible
variables noted earlier could never be fully anticipated. Also, more
detailed information that would provide the operational details of
Toyota's electronic system is considered proprietary.

We do not recommend modifying our vehicles from their original factory
specifications. Modifications could affect the vehicle's performance,
safety or durability, and may violate government regulations. In
addition, damage or performance problems resulting from the
modification may not be covered under warranty.

It must be emphasized that, under the terms of Toyota's new vehicle
warranty, damage caused by RF energy from a higher power mobile radio
is specifically excluded from coverage because it is not the result of
faulty materials or workmanship. Accordingly, the owner assumes all
such responsibility.

We recommend that you contact your local Toyota dealership for any
additional clarification regarding the installation process that you
may need.

Your email is documented at our National Headquarters under file
#200305090234. If we can be of further assistance, please feel free to
contact us.

National Customer Relations

google@geekdude.com (geekdude) wrote in message
news:<fdb9e710.0305051520.72c2b135@posting.google.com>...
> I just got off of the phone with Toyota.
> they told me that if a radio transmitter requires a license to operate,
> then it's too powerful to use in a 2003 Toyota.
>
> If you want to install a ham radio in your car without voiding your warranty,
> then I guess you should not buy a new Toyota like I did...
>
> - 73

> KC6SOZ

4562. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 17:16:58 UTC
From: google@geekdude.com
Message-ID: <fdb9e710.0305090916.53a7a23e@posting.google.com>
Source record: 30494
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Don't take no ofr an answer.
Toyota has clarified this issue for me:

Response (Sara)05/09/2003 09:06 AM Thank you for contacting Toyota Motor Sales, U.S.A., Inc.

We appreciate the opportunity to address your inquiry.

The installation of a mobile two-way radio system in your vehicle could affect electronic systems such as multiport fuel injection system/sequential multiport fuel injection system, cruise control system, anti-lock brake system, SRS (supplemental restraint system) air bag system and seat belt pretensioner system.

Vehicle electronic components could be damaged, and/or the proper and safe operation of the vehicle might be compromised if, for example, any of the following situations (and potentially others) existed:

* The transceiver is not "type-accepted."

* The power and/or antenna cables radiate RF current

* Routing of the power and/or antenna cables results in inductive or capacitive coupling

* Transmitter, feedline and/or antenna inefficiencies result in an unacceptable level of RF radiation exposure to the ECM's

* The standing wave ratio is unacceptably high

* The antenna ground plane is inadequate

Installation of a 2-way radio in Toyota vehicles should not present issues under the following conditions:

* The transceiver must be type-accepted by the FCC, and not modified in any way

* Maximum output power complies with FCC regulations (100 watts)

* All installation and operating instructions provided by Toyota and the equipment manufacturer must be followed closely

* The antenna must be installed as far away as possible from all vehicle electronic control modules (ECM) or other onboard computer/sensors

* The antenna cabling must be routed no closer than 20 cm (7-7/8
inches) to any ECM or other onboard computers/sensors

* Antenna and power cabling must not be routed along side or in
conjunction with the vehicle's wire harness
o It is always preferable to cross vehicle harness at right
angles when possible
o Antenna and antenna cabling should be properly adjusted to
obtain the lowest possible SWR (standing wave radio)

Disclaimer: The basic installation guidelines provided may be of
assistance to you. Although they may not fully answer all your
specific requests, Toyota must take reasonable precautions to limit
our potential legal liability, because the full range of possible
variables noted earlier could never be fully anticipated. Also, more
detailed information that would provide the operational details of
Toyota's electronic system is considered proprietary.

We do not recommend modifying our vehicles from their original factory
specifications. Modifications could affect the vehicle's performance,
safety or durability, and may violate government regulations. In
addition, damage or performance problems resulting from the
modification may not be covered under warranty.

It must be emphasized that, under the terms of Toyota's new vehicle
warranty, damage caused by RF energy from a higher power mobile radio
is specifically excluded from coverage because it is not the result of
faulty materials or workmanship. Accordingly, the owner assumes all
such responsibility.

We recommend that you contact your local Toyota dealership for any
additional clarification regarding the installation process that you
may need.

Your email is documented at our National Headquarters under file
#200305090234. If we can be of further assistance, please feel free to
contact us.

National Customer Relations

"Hambone the Magnifico" <paintcanfullofpcb@amishonline.com> wrote in message
news:<3eb8463f$1@snipnews.snip.net>...
> "geekdude" <google@geekdude.com> wrote in message
> news:fdb9e710.0305061010.3b6abf03@posting.google.com...
> > wb4mleAT@surfbestDOT.net wrote in message
> news:<cihfbv031e0u85n4vm3nmhnue4bvlidri8@4ax.com>...
> > > In this news thread geekdude commented:
> > >
> > > >I just got off of the phone with Toyota.
> > > >they told me that if a radio transmitter requires a license to operate,
> > > >then it's too powerful to use in a 2003 Toyota.
> > > >
> > > >If you want to install a ham radio in your car without voiding your
> warranty,

> > > >then I guess you should not buy a new Toyota like I did...
> > > >
> > > I got an email from Toyota in February 2003 (for my 2003 Corolla)
> > > advising what types (type accepted), power up to 100 watts, and how to
> > > properly locate, space and route your cabling. I cannot copy the email
> > > to this list as I respect email manners. Not sure but I think I
> > > submitted thru toyota.custhelp.com web site(you have to register as a
> > > Toyota owner).
> >
> > I received a similar letter in 1994 for my 1993 Toyota 4Runner.
> > Here is a link to that letter:
> > http://www.geekdude.com/toyota-rfi-1994/
> >
> > I expected the same type of response this time.
> > The response I got yesterday was totally unacceptable.
> >
> > --
> > Chuck
>
> Same thing goes for Subaru.
>
> My owners manual for my 2002 Forester
> clearly says not to install any kind of a
> transmitter within the car as it will foul-up
> operation of the Emissions Computer and
> the Electronic Antilock Braking System
> and Keyless Entry system.

4563. Ferritronics PC17 Pl board info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 18:09:20 UTC
From: Charles Rader <kc5dgc@centurytel.net>
Message-ID: <j4Sua.192$115.238898@feed2.centurytel.net>
Source record: 30495

I have several Ferritronics PL boards model number PC17 and I need some
information on. Does any one know anything about these boards.
What the jumpers do and how to set the tones on it.

Thanks in advance.

--
Charles Rader (kc5dgc)
146.940- 443.975+

4564. Re: NEW Yaesu FT-8800R on the way..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 18:11:43 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <adrnbvgvmoi18bbmtofq3cvio6tl83g6m9@4ax.com>
Source record: 30496

On 09 May 2003 04:33:07 GMT, vhfradiobuff@aol.comspamme (VHFRadioBuff)
wrote:

>>Do you find enough activity on 6 & 10 FM to make the inclusion of
>>those bands worthwhile, especially with the hassle of the extra
>>antenna(s), which are quite a bit bigger than vhf/uhf whip(s)? The rig
>>seems a strange critter to me -- but that's just me :-)
>
>I personally found that in my area, the 2 meter repeaters are so abundant, that
>there's really no need to have anything other than 2m for FM work, unless
>you're just interested in FM simplex on the other bands. I can't speak for 10m,
>but 6m and 70cm is pretty quiet around here.

Down here, most FMers are on 144/440 -- I imagine that's true of most
of the country, too.

> One major flaw with this radio is
>the fact that there is only one antenna jack.

One solution might be an outboard antenna switch that handles 3 or 4
antennas, but that could turn into a rat's nest of wire on a mobile
platform. A single jack for 10 meters through 440 mhz does seem
strange.

I think it would be a better radio if they dropped 10 meters and
included 220 mhz -- that's a band that needs beefing up or we may lose
it again.

Bob
k5qwg

> At a minimum, there should be a
>seperate 10m jack, and a seperate 6m jack would be nice too. The selection of
>triband 6m/2m/70cm antennas is limited as it is with maybe 3 or 4 options, let
>alone a quadband antenna. I think only Diamond and Comet make quadband antennas
>and with the cost of the antenna ($110) and the mount (around $60 for a decent
>mount!), you're adding around $170 to the cost of the rig. Now you're at $560
>to get on the air with this rig and with shipping, you could be spending close
>to $600! Geez, you're approaching the cost of a used FT-100D at this point. I
>made a mistake buying this radio when it came out and promptly sold it (at a
>loss) and bought an FT-1500.
>
>What would make it better?
>
>Seperate jacks for 2m/70cm and 6m and 10m.
>Make the 4th band an optional band, chosen between 10m, 1.25m or 23cm. This

>would make it more appealing for op's like me, who are limited to 6m and above.
>Computer programming (I heard this is on it's way)
>Ability to use all bands on both VFO's (on one of the VFO's you can only use
>2m/70cm
>
>Just my $.02 worth!
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>Beachwood, NJ USA! Grid FM29vw
>http://vhfradiobuff.tripod.com
>Fight Spam! http://spamcop.net

4565. Installing a 2m mobile in a 98 Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 19:58:44 UTC
From: "Mike M." <>
Message-ID: <g11obvkoa3s80tug3qmpqv9nc49b3n9qm2@4ax.com>
Source record: 30398

What's the best way to get the power leads through the firewall to the battery? I didn't see an obvious solution, and I don't want to drill a new hole unless I have too.

4566. FS: Heath HD-15 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 20:02:40 UTC
From: Richard Reese <reeser@gemair.com>
Message-ID: <mn1obvkc1bquldg10og0ssa4a8amdg8ivd@4ax.com>
Source record: 30497

I have a Heath HD-15 Phone Patch for sale. Excellent Condition
Includes manual $15.00 + shipping from 45429
73
Dick
WA4PLL

4567. FS: Heath SB-220 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 20:10:21 UTC
From: Richard Reese <reeser@gemair.com>
Message-ID: <j72obvsdqp4uiseg7vlqmkrf6pjoenneck@4ax.com>
Source record: 30399

I have a nice SB-220 for sale. Serial No. 19712, including manual.
This amp has not been powered up since I shut my station down in 1989.
At that time it would operate at full output. I modified the fan
(original was noisy) with a whisper fan. I still have the original fan
if you want to restore to original. Cosmetically I would say the unit
is 9/10. Wired for 220V.
$550 + shipping from Zip 45429.
73
Dick
WA4PLL

4568. FS: Heath HM-102 Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 20:12:38 UTC
From: Richard Reese <reeser@gemair.com>
Message-ID: <tc2obv4n3qi3hliceomd9r89h139nibpa1@4ax.com>
Source record: 30400

I have a Heath HM-102 RF Power/SWR meter for sale.
Excellent condition, includes manual. $30.00 + Shipping from 45429
73
Dick
WA4PLL

4569. FS: Pace 1000 CB Radio converted to 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 20:14:32 UTC
From: Richard Reese <reeser@gemair.com>
Message-ID: <uf2obvofltdnemhjttcbol7tpc6arens4r@4ax.com>
Source record: 30401

I have for sale a Pace1000 CB Radio which has been
converted to 10M.
Crystal Controlled. I also have the SAMS Schematic and
repair manual.
$20.00 + Shipping from 45429
73
Dick
WA4PLL

4570. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 20:22:47 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3EBC0DFB.9A8D524B@bellatlantic.net>
Source record: 30402
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"John R. Strohm" wrote:
>
> "Dwight Stewart" <stewart@say.net> wrote in message
> news:BAD65D6C.17FCB%stewart@say.net...
> > "Roger Conroy" wrote:
> > >
> > > If you are really as raw a beginner as you claim -
> > > perhaps you should consider a kit?
> > > The good ol' guys from MFJ come to mind. No gee
> > > wizz performance but not a heap of junk either -
> > > Also very reasonably priced.
> > >
> > > "Mark Florkowski" wrote:
> > > >
> > > > Try looking at the Ten-Tec line of products they
> > > > have radios, transverters (converts 2M to 6M any
> > > > mode). Most of what Ten-Tec sells is kits .
> > >
> > >
> > > Thanks for the suggestion, both Mark and Roger. However, I've already
> > > built many kits. And while I did learn a little from those kits, it was
> > > certainly not enough to build my own VHF radio without serious guidance.
> > > There are still simply too many gaps in my knowledge about electronics. In
> > > other words, I'm still a beginner in too many areas. Because of that, the
> > > books I've seen on radio construction lose me fairly quickly. Therefore, I
> > > was hoping for a book that didn't assume so much knowledge on the part of
> > > the reader. With that, I could probably muddle my way through to a fairly
> > > basic radio.
>
> OK, the problem is that you have to learn to walk before you can learn to
> run.
>
> If you've built kits, then the next step is building from a schematic and
> parts list. I'd suggest "W1FB's Design Notebook" by Doug DeMaw W1FB/SK, as
> a good starting place. He gives several simple designs, in schematic form,
> and has some good suggestions on construction practices. Also be reading
> "Solid State Design for the Radio Amateur" by Doug DeMaw and Wes Hayward
> (nominally out-of-print but still easily available from lots of places).
>
> Plan on doing your earlier experimentation at HF rather than VHF. You can
> get away with murder at HF and things will still work. VHF is not so
> forgiving. There is a LOT of stuff to be learned before you can design your
> own VHF rig.

Agreed, and an addition: say someone else designs the vhf radio, and the design has no flaws. Never mind designing it, just plain BUILDING it can be difficult when you're new. Construction practices that won't hurt at HF can ruin a VHF/UHF circuit.

4571. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 20:43:48 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3EBC12E8.AD0CF2CD@bellatlantic.net>
Source record: 30403
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Dwight Stewart wrote:
>
> "Pete KE9OA" wrote:
>
> > I wish you well on that project, Dwight. It is fun!
> > Feel free to give me a shout, if you have any
> > questions along the way.
>
> Thanks, Pete. Rest assured that I will be back in this newsgroup if I run
> into anything too confusing.

Another suggestion: go to hamfests and look for an old 2 meter
mobile rig that needs repair. If it has the schematic and block
diagram, buy it. You'll be able to learn a lot just repairing
it. Perhaps even better - buy an old crystal controlled
scanner at a hamfest. I've seen them go for $5.00. They cover
portions of VHF and UHF, and at that price you could afford
to "put bugs" on the receiver (i.e. purposely break it) and then
learn what that does to the performance, how to diagnose
the problem, and what the individual circuit does.

>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net/

4572. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 20:47:10 UTC
From: Bruce Burke <wb4yucXX@junoXX.com>
Message-ID: <itUua.44360$944.13516@fe08.atl2.webusenet.com>
Source record: 30404
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

raiar@bbs.galilei.com.nospam (Gary V. Deutschmann, Sr.) wrote in
news:3ebaf08f.545786796@news.galilei.com:

> Hi Bruce
>
> I had a car that the gas pedal would stick to the floor.
> The manufacturer said it was totally impossible.
> After several other people had the same problem and it appeared in the
> newspapers, they began looking into it.
> Two causes were determined - the first was simple, the factory
> installed and affixed rubber pad under the gas pedal on the carpeted
> floor would somehow move forward and catch under the edge of the
> pedal, least common and only in the hot summer months.
> Most common was the cable from the carburettor to the gas pedal would
> fray on vehicles with certain options and snag.
>
> But like the fellow with the Crown Vic, rather than an electrical
> problem, many Crown Vic's had a problem with a broken motor mount.
> If you hit the accelerator to hard, the motor would lift, pulling on
> the throttle linkage, causing them to accelerate more quickly.
> But if you were parked, like up against a small curb and the car could
> not move forward, the engine would lift right away and pull the
> throttle to wide open while doing so.
>
> Ironically, we had a Crown Vic run through the front of the Creve
> Coeur, Missouri 63141 post office only a few months ago. Problem,
> broken motor mount caused the vehicle to accelerate over the curb,
> over the sidewalk over the planter box and into the post office.
> The driver said all they did was put the car in gear and it took off
> like a skyrocket, even with their foot planted firmly on the brake
> pedal.
> At first it too was deemed as driver error. Everyone thought she had
> her foot on the accelerator, thinking it was the brake. But the
> police could clearly see the skid marks from the braked wheels, vs the
> burned rubber marks from the driving wheel.
>
> TTUL
> Gary
>

Hi Gary,

Thanks, I've seen other engines do this too with that same problem, front wheel drive in particular. So far, there has been no otrher info on the accident here. It will be interesting to see what they have to say, if anything.

4573. Re: MFJ-9606 Schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 20:56:09 UTC
From: ehsjr@bellatlantic.net
Message-ID: <3EBC15CD.B9090217@bellatlantic.net>
Source record: 30405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Giovanni wrote:
>
> I'm looking for the schematic diagram of the MFJ -9606 6m FM transceiver
> (I've got the radio without any manual and I need to repair it).
>
> Any help is appreciated.
>
> Thanks !

Download the manual (free) from
http://www.mfjenterprises.com/products.php?prodid=MFJ-9606

It does not include a schematic - but it does have a block diagram
which may help.

4574. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 21:08:10 UTC
From: Sanjaya <sanjaya_49@NOSPAMyahoo.com>
Message-ID: <_MUua.63467$ey1.5682651@newsread1.prod.itd.earthlink.net>
Source record: 30406
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

Damn.
Now my Oregon Scientific "radio controlled" clock is receiving a
signal that sets it one hour ahead of my actual EDT.
I changed it manually and will wait to see what it does the next time
it tries to find WWV.
Anyone else have theirs be one hour ahead via the autoset?

"Weather Man" <Weather@Man.com> wrote in message news:3EB7B172.69FF1868@Man.com...
> Have an "Atomix" wall clock that shows indoor and outdoor
> temperature. Two nights ago (sometime before 10:30 PM EST)
> it was showing the time to be exactly 40 minutes faster
> than actual time. Last night I hit the "Wave/Set" button
> countless times, moved the clock to different locations,
> changed the batteries. Nothing worked. In fact it failed
> to receive the WWVB signal at all (when I changed the batteries
> it reverted to 12:00 01/01). So I left it on a table.
>
> This morning, low and behold, it's working again. It's got
> the right date and time.
>
> Was there a problem with the transmitter that transmits this
> signal? Was there a regional problem? (I'm located near
> Detroit / Cleveland).
>

4575. FS: Icom IC-275H 2 M allmode

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 21:17:39 UTC
From: Kevin <n0kq@arrl.net>
Message-ID: <b9h5tk$9tt$1@tuvok3.mmm.com>
Source record: 30407

Selling my Icom 275H. (100 watts out, with data level control) Rig is in great shape, and works the same. Comes with mic and manual. No original box. $525 shipped conus. If interested please let me know. Need cash for other toys.

Kevin KN0A ex N0KQ

n0kq@arrl.net

4576. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 22:35:13 UTC
From: Ole King Cat <bovordde333@yahoo.com>
Message-ID: <3ebc2d11@snipnews.snip.net>
Source record: 30408
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Max" <ts850_guy@cogeco.ca> wrote in message
news:_OMua.8239$ER4.774529@news20.bellglobal.com...

> Plenty of Toyota taxi cabs in my city. Who exactly were you talking to at
> Toyota? Doesn't sound to me like they have a clue what they are talking
> about.

It's right in Toyota and Subaru Owner's Manuals in "black-and-white".

Says all extended warranties will be VOID if a "RF Emitter"
of greater than *10 watts output* is installed in their vehicles.
Better save that old low RF power vintage Yaesu FT-723R
Memorizer! (it's rated at 10 Watts)

4577. Re: FS: Heath HD-15 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 22:39:30 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-E9E226.17393009052003@hermes-ge0.rdc-kc.rr.com>
Source record: 30409

In article <mn1obvkc1bquldg10og0ssa4a8amdg8ivd@4ax.com>,
Richard Reese <reeser@gemair.com> wrote:

> I have a Heath HD-15 Phone Patch for sale. Excellent Condition
> Includes manual $15.00 + shipping from 45429
> 73
> Dick
> WA4PLL

I've got one of those and I think it's one of the best patches. $15 is
a steal.

Dale

K9VUJ

--
email: dalej2@mac.com

4578. Good price on a new ICOM HT at HRO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 23:11:45 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b9hcittlf1@slb6.atl.mindspring.net>
Source record: 30410

Anyone lookin for a good CHEAP 2m HT. Look at the IC-T2H Eighty bux with the AA battery case.

Just go to radio shack and buy some nicads and their charger if you want. Or just some nicads and a wall charger that will handle the current.

Dan/W4NTI

4579. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 23:41:29 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-97AF81.18412909052003@hermes-ge0.rdc-kc.rr.com>
Source record: 30411
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <3ebc2d11@snipnews.snip.net>,
"Ole King Cat" <bovordde333@yahoo.com> wrote:

> "Max" <ts850_guy@cogeco.ca> wrote in message
> news:_OMua.8239$ER4.774529@news20.bellglobal.com...
>
> > Plenty of Toyota taxi cabs in my city. Who exactly were you talking to at
> > Toyota? Doesn't sound to me like they have a clue what they are talking
> > about.
>
> It's right in Toyota and Subaru Owner's Manuals in "black-and-white".
>
> Says all extended warranties will be VOID if a "RF Emitter"
> of greater than *10 watts output* is installed in their vehicles.
> Better save that old low RF power vintage Yaesu FT-723R
> Memorizer! (it's rated at 10 Watts)
>
>

Better not buy a Toy-ota.

--
email: dalej2@mac.com

4580. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-09 23:54:11 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <DcXua.830721$S_4.836621@rwcrnsc53>
Source record: 30412
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

It said -extended- warranties, not the standard, from-the-factory warranty.

Extended warranties are a waste of money anyhow.

"Ole King Cat" <bovordde333@yahoo.com> wrote in message
news:3ebc2d11@snipnews.snip.net...
>
> "Max" <ts850_guy@cogeco.ca> wrote in message
> news:_OMua.8239$ER4.774529@news20.bellglobal.com...
>
> > Plenty of Toyota taxi cabs in my city. Who exactly were you talking to
at
> > Toyota? Doesn't sound to me like they have a clue what they are talking
> > about.
>
> It's right in Toyota and Subaru Owner's Manuals in "black-and-white".
>
> Says all extended warranties will be VOID if a "RF Emitter"
> of greater than *10 watts output* is installed in their vehicles.
> Better save that old low RF power vintage Yaesu FT-723R
> Memorizer! (it's rated at 10 Watts)
>
>

4581. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 01:36:18 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3EBC575A.5070800@attbi.com>
Source record: 30413
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The exact language will be interesting to read.

My Icom 706 MKIIg is installed in my vehicle[s][Ford Ranger or Chrysler LHS]. But it is NOT an 'RF Emitter' IN the vehicle! ... The RF emitter is the antenna and that is located outside the vehicle!!

What is the exact wording? Read it like a lawyer!!

Deacon Dave, W1MCE
+ + +

Ole King Cat wrote:
> "Max" <ts850_guy@cogeco.ca> wrote in message
> news:_OMua.8239$ER4.774529@news20.bellglobal.com...
>
>
>>Plenty of Toyota taxi cabs in my city. Who exactly were you talking to at
>>Toyota? Doesn't sound to me like they have a clue what they are talking
>>about.
>
>
> It's right in Toyota and Subaru Owner's Manuals in "black-and-white".
>
> Says all extended warranties will be VOID if a "RF Emitter"
> of greater than *10 watts output* is installed in their vehicles.
> Better save that old low RF power vintage Yaesu FT-723R
> Memorizer! (it's rated at 10 Watts)
>
>

4582. FS: Icom VHF and UHF Handheld Duo

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:22:05 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <xf_ua.63872$ey1.5722567@newsread1.prod.itd.earthlink.net>
Source record: 30414
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom 02AT and Icom 04AT handhelds for sale. These units both come with the
BC-35 drop-in charger, BP-3, BP-4 Alkaline cell pack and BP7 battery packs.
Also included are the wall chargers that are hardly used.
The 02AT will make a nice one-night project to fix an open squelch problem.
The 04AT works perfectly.
These units are in "good" shape, not museum pieces. Both come with original
manuals and schematics.

A great deal at only $150.00 for all this plus shipping/insurance/tracking.
Actual shipping costs will be determined by your location.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4583. FS: TenTec Omni V

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:44:30 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <yA_ua.63911$ey1.5728110@newsread1.prod.itd.earthlink.net>
Source record: 30415
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This once top-of-the line Omni V has the matching power supply/speaker. Four IF filters for SSB and CW. Desk mike. Voice module installed. All original manuals included. This unit is in mint condition. Not a scratch or blemish on this low hour radio or power supply/speaker. Pictures available to serious buyers.
Asking $1195.00/OBO. Buyer to pay packing/shipping/insurance.

4584. Re: Icom 2410H powers-up transmitting

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:48:25 UTC
From: fmmck@aol.com
Message-ID: <20030509234825.28125.00000119@mb-m18.aol.com>
Source record: 30416

<< I seem to remember that was normal for it to transmit for something less that 1/4 second. >>

Gary-

Mine can take up to a minute or so, worst case. I keep it on UHF at minimum power. I wait for the local repeater to beep after I turn it on, and identify (There is very little traffic on that repeater.) From your description of 1/4 second keying being normal, it sounds like there is a capacitor that has to charge up before the P-T-T line goes high. Mine must have a leaky capacitor or a series resistor that has gone high in value.

It seems to take longer if temperature is high and the radio has been turned off for several hours. If I turn it off and back on again after it has unkeyed, there is no perceptable keying.

I looked for my old IC-22U but couldn't find it. The IC-706 has a different connector, so I'll have to find some other way to check the microphone.

Thanks for the prompt reply.

73, Fred, K4DII

4585. FS:Cushcraft R80 Add-On Kit for R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:50:06 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <OF_ua.63922$ey1.5708078@newsread1.prod.itd.earthlink.net>
Source record: 30417
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

80 Meter Add-On Kit for the Cushcraft R7000. Assembled once and put back in the original box. Never mounted outdoors. Complete with all necessary parts and manual for easy installation. Shipped in the original Cushcraft box. Asking $75.00 plus shipping from 91411.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4586. FS:Icom AH-4 Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:51:59 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <zH_ua.63926$ey1.5728195@newsread1.prod.itd.earthlink.net>
Source record: 30418
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The ICOM AH-4 automatic antenna tuner is designed to work with select ICOM transceivers including the 706 MkII, 746, 756. It provides reliable matching of frequencies from 3.5 to 54 MHz when using a wire of at least 23 feet (7 m) in length. It can also be used for matching 7 to 54 MHz when used with the optional ICOM AH-2b antenna element. The built-in 8-bit microprocessor chooses the lower SWR condition from more than 1,040,000 different LC (coil/capacitance) combinations. The LC combinations of 45 previously-used frequencies are automatically memorized by the AH-4. Once a frequency is memorized, the AH-4 tunes on that frequency is less than one second. $210 plus shipping.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4587. FS: Nye Viking MB-V-A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:53:33 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <1J_ua.63928$ey1.5729160@newsread1.prod.itd.earthlink.net>
Source record: 30419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The MB-V-A Nye Viking tuner will handle power in excess of 3000 watts PEP sideband and CW with a continuous rating of 1500 watts into loads between 40 and 2000 ohms impedance with an SWR reading below 1.1:1. A 3KW trifilar wound broadband balun provides balanced output to twin lead feeders 100 to 1000 ohms resistance and unbalanced output impedance down to 20 ohms at the Coax "A" and "B" outputs. The unit features 2 1/4" tuning knobs with 4" dials; a 1 to 25 vernier readout over 360 degrees on the variable inductor tuning plus 360 degree readout on the variable capacitor. The extra heavy gauge aluminum cabinet provides adequate shielding. The input connector from the transmitter or linear amplifier is a standard SO-239 UHF connector and the output terminals are high voltage porcelain feed-thrus and SO239 Delrin UHF coax connectors for 50 or 72 ohm coaxial cables. Frequency range is 3.5 to 30 MHz with limited coverage of the 1.8-2.0 band segment The size is 14 1/2" wide, 6 3/4 high and 12 1/4" deep. Shipping weight is 20 pounds. This unit has a few scratches on the top of the cabinet, so I cannot call it excellent, but scratches don't hurt the performance of this very high quality, high power tuner. See http://www.nyeviking.com/ for more info on this great tuner. I am asking $650.00 plus packaging/shipping.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4588. FS:Radio Shack HTX 202 Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:54:34 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <_J_ua.63930$ey1.5729262@newsread1.prod.itd.earthlink.net>
Source record: 30421
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578
This radio is in mint condition and comes packed in the original boxes
and packing. Very low hours on this unit. Comes with spare battery.
Asking $75.00 plus shipping/packing/insurance/tracking.
```

4589. Re: TenTec Omni V

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:55:58 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b9hr9frir1@news1.kornet.net>
Source record: 30420
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Selling out your entire station, Rich???

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:yA_ua.63911$ey1.5728110@newsread1.prod.itd.earthlink.net...
> This once top-of-the line Omni V has the matching power supply/speaker.
Four
> IF filters for SSB and CW. Desk mike. Voice module installed. All original
> manuals included. This unit is in mint condition. Not a scratch or blemish
> on this low hour radio or power supply/speaker. Pictures available to
> serious buyers.
> Asking $1195.00/OBO. Buyer to pay packing/shipping/insurance.
>
>

4590. FS:Bird #74 Coaxial Selector Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:56:30 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <OL_ua.63934$ey1.5729490@newsread1.prod.itd.earthlink.net>
Source record: 30423
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Six position, 50 ohm version. Switch may be panel-mounted. All connectors are located on the rear of the housing and are parallel to the shaft of the switch. All connecting cables may be laced together without the use of right-angle adapters. This switch cannot be operated accidentally, but must be operated by intentional sequential movement. The knob must be grasped, pulled out, rotated, and pushed in to make contact. This switch is in excellent condition and has never been hot switched. Cost new $370.00. Asking $150.00 plus packing/shipping/insurance/tracking.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4591. Re: FS:Icom AH-4 Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 03:57:03 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b9hrbgrjm1@news1.kornet.net>
Source record: 30422
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Got a rotor and control box??

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:zH_ua.63926$ey1.5728195@newsread1.prod.itd.earthlink.net...
> The ICOM AH-4 automatic antenna tuner is designed to work with select ICOM
> transceivers including the 706 MkII, 746, 756. It provides reliable
matching
> of frequencies from 3.5 to 54 MHz when using a wire of at least 23 feet (7
> m) in length. It can also be used for matching 7 to 54 MHz when used with
> the optional ICOM AH-2b antenna element. The built-in 8-bit microprocessor
> chooses the lower SWR condition from more than 1,040,000 different LC
> (coil/capacitance) combinations. The LC combinations of 45 previously-used
> frequencies are automatically memorized by the AH-4. Once a frequency is
> memorized, the AH-4 tunes on that frequency is less than one second. $210
> plus shipping.
>
>
> --
> Richard Bongeorno W6VX
> 5511 Noble Avenue
> Sherman Oaks CA 91411
> 818/257-2578
>
>
>

4592. Re: Icom 2410H powers-up transmitting

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 05:04:58 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <tr1pbv4qjif67ln7engh05ldr2degoleg8@4ax.com>
Source record: 30424

On 10 May 2003 03:48:25 GMT, fmmck@aol.com (Fred McKenzie) wrote:

><< I seem to remember that was normal for it to transmit for something
>less that 1/4 second. >>
>
>Gary-
>
>Mine can take up to a minute or so, worst case. I keep it on UHF at minimum
>power. I wait for the local repeater to beep after I turn it on, and identify
>(There is very little traffic on that repeater.) From your description of 1/4
>second keying being normal, it sounds like there is a capacitor that has to
>charge up before the P-T-T line goes high. Mine must have a leaky capacitor or
>a series resistor that has gone high in value.
>
>It seems to take longer if temperature is high and the radio has been turned
>off for several hours. If I turn it off and back on again after it has
>unkeyed, there is no perceptable keying.
>
>I looked for my old IC-22U but couldn't find it. The IC-706 has a different
>connector, so I'll have to find some other way to check the microphone.
>
>Thanks for the prompt reply.
>
>73, Fred, K4DII

A minute or so is far worse than I had seen. I to suspect the mic. The
HM-56 mic will work on most of the current HF products, the older VHF
UHF mobiles from the 27 series up to the IC-3220. I probably forgot
one or mere here.
There are a couple of SMT electrolytic on the HM-56 circuit board. One
is attached to the PTT line , seems to me it was C3, and if it goes
bad the cap will cause the radio to transmit. sorry i can't be closer
to the part number, I don't have a schematic for the HM-56.

Gary K8IZ
Registered Linux User # 312991

4593. FS: New Silver Yaesu VX-5R - RX Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 05:57:07 UTC
From: Bob Johnson <bmer@new.rr.comNOSPAM>
Message-ID: <10052003005707 2018%bmer@new.rr.comNOSPAM>
Source record: 30425

Brand new rare silver Yaesu VX-5R that has been modified at the factory to receive the cellular band! Also, this radio was software modified to transmit on public service and aircraft bands! Check it out here:

http://bmer.com/auction/yaesu.html

4594. Re: Installing a 2m mobile in a 98 Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 11:20:43 UTC
From: kb8uhu@aol.com
Message-ID: <20030510072043.26927.00000125@mb-m04.aol.com>
Source record: 30426

I had the same problem with my '97 Sable. I routed the power leads through the drain hole in the floor under the driver's seat. If you look under the car, you will see a rubber plug almost directly under the driver's seat. I pulled that plug, punched a hole in it with an awl, and pulled the wires through the hole. I sealed the hole with some RTV sealant inside and out and replaced it. The wires are routed to the battery through some of that flexible corrugated tubing for protection against chafing. If you look, you will see a channel under the car that the brake lines are recessed in--plenty of extra room for the wires too. Once inside, I routed the wires under the carpet to the threshold strip under the door and then up to the dash behind the kick panel. I had enough room to run a 10 ga. power and ground lead as well as some 16 ga. zip cord for my siren speaker. Hope this helps. 73 de Bob W8IJG

4595. Re: Installing a 2m mobile in a 98 Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 12:18:49 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3EBCEE15.2010107@tampabay.rr.com>
Source record: 30427

hey mike
i to have a mercury sable
and i went thru the rubber skirt around the steering column to the battery
if you dont like that i would suggest going to your local audio shop or
CB shop that does installs and have them do it usually costs around $20
to have them do it but well worth it since they know all the little
hidding places to run wires

4596. Re: FS: New Silver Yaesu VX-5R - RX Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 12:35:48 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030510083548.24884.00000145@mb-m06.aol.com>
Source record: 30428

>Brand new rare silver Yaesu VX-5R that has been modified at the factory
>to receive the cellular band! Also, this radio was software modified to
>transmit on public service and aircraft bands! Check it out here:

The fact that it can receive on the (mostly digital) cellular band is supposed
to be some sort of selling point?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4597. Re: FS: New Silver Yaesu VX-5R - RX Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 13:00:04 UTC
From: gene <genewilder@att.net>
Message-ID: <qttpbvg3hqai3cgt39krd2o5grv3fq08gq@4ax.com>
Source record: 30429

USE FA Moron!!!

On Sat, 10 May 2003 00:57:07 -0500, Bob Johnson
<bmer@new.rr.comNOSPAM> wrote:

>
>Brand new rare silver Yaesu VX-5R that has been modified at the factory
>to receive the cellular band! Also, this radio was software modified to
>transmit on public service and aircraft bands! Check it out here:
>
>http://bmer.com/auction/yaesu.html

4598. Help Me Find a * * * 2SC1947 * * *

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 13:36:42 UTC
From: KeeBird1 <KeeBird1@nospam.com>
Message-ID: <ntvpbvoi33bk41g8gll4e8lfeoqhbvlblt@4ax.com>
Source record: 30430

Anybody know where I can get an 2SC1947 transistor ?

Thanks,

Brad NX6O
keebird at hotmail.com

4599. Re: Beginner wants to build VHF radio - book recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 13:39:46 UTC
From: Dwight Stewart <stewart@say.net>
Message-ID: <BAE27962.1A44A%stewart@say.net>
Source record: 30431
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

"ehsjr@bellatlantic.net" wrote:

> Another suggestion: go to hamfests and look for
> an old 2 meter mobile rig that needs repair.
> If it has the schematic and block diagram, buy
> it. You'll be able to learn a lot just repairing
> it. Perhaps even better - buy an old crystal
> controlled scanner at a hamfest. I've seen them
> go for $5.00. They cover portions of VHF and
> UHF, and at that price you could afford to "put
> bugs" on the receiver (i.e. purposely break it)
> and then learn what that does to the performance,
> how to diagnose the problem, and what the
> individual circuit does.

Excellent idea. I've learned a lot from repairing other devices, so this
should also help with this.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

4600. HAM MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 13:45:39 UTC
From: hamradiomanuals@aol.com
Message-ID: <20030510094539.09363.00000158@mb-m02.aol.com>
Source record: 30432

WE HAVE COPIES OF A LOT OF MANUALS...MAYBE WHAT YOU NEED...WRITE US FOR A LIST..THANKS

4601. Re: FS: New Silver Yaesu VX-5R - RX Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 13:59:45 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030510095945.09579.00000154@mb-m02.aol.com>
Source record: 30433

>
>USE FA Moron!!!

Actually, he's selling it, not auctioning it off... he actually thinks someone will pay $300 for it when you can get a brand new one right now from AES for $270, and they're throwing in the MH34B4B speaker mic (normally sells for $31)! I suppose this is because he thinks the added cell phone band increases it's value?

To top it off, he's publically announcing that it violates US law in regards to it's ability to transmit outside of ham/CAP/MARS frequencies and it's ability to receive cellular frequencies. I guess he intends for it to be sold outside of the US? ;)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4602. FS: DRAKE R-4B HAM-BAND/SW TUBE RECEIVER@$102 sunDay!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 14:15:06 UTC
From: rlucch2098@aol.com
Message-ID: <20030510101506.09482.00000069@mb-m21.aol.com>
Source record: 30434

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247227

4603. FA: JOHNSON DiRECTIONAL COUPLER #250-37 ONLY @big$11

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 14:16:20 UTC
From: rlucch2098@aol.com
Message-ID: <20030510101620.09482.00000070@mb-m21.aol.com>
Source record: 30435

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247262

4604. FA BIG TRANSMITTERS AND OTHER THINGS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 14:17:35 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3EBD09FF.C25220E0@ckradio.net>
Source record: 30436

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

4605. FA: SHURE 526T PTT POWER DESK MICROPHONE -Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 14:17:48 UTC
From: rlucch2098@aol.com
Message-ID: <20030510101748.09482.00000073@mb-m21.aol.com>
Source record: 30437

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247274

4606. FA- B & K model 606 DYNA-JET TUBE TESTER,'65 Small & Handy

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 14:19:12 UTC
From: rlucch2098@aol.com
Message-ID: <20030510101912.09482.00000074@mb-m21.aol.com>
Source record: 30438

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566804

4607. fa> OHMITE VT8N "VARIAC" 120vac@8amps, in CABINET>No Bids:-(

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 14:20:49 UTC
From: rlucch2098@aol.com
Message-ID: <20030510102049.09482.00000076@mb-m21.aol.com>
Source record: 30439

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566870

4608. Fa>->HALLICRAFTERS PS-150 MOBILE POWER SUPPLY-RARE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 14:22:05 UTC
From: rlucch2098@aol.com
Message-ID: <20030510102205.09482.00000079@mb-m21.aol.com>
Source record: 30440

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566829

4609. Re: fa> SHURE 526T PTT POWER DESK MICROPHONE, cheep so far

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 14:43:11 UTC
From: rlucch2098@aol.com
Message-ID: <20030510104311.09482.00000080@mb-m21.aol.com>
Source record: 30441

Sure it is OM, thats what the "T" in 526T means, Transistorized :-)
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4610. Re: New HT from Yaesu - The VX-2R at Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 16:03:47 UTC
From: SPIKEY911USA@YAHOO.COM
Message-ID: <720393b0.0305100803.772eac58@posting.google.com>
Source record: 30442
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

AES already has them..

"Batman" <kg0wx@yahoo.com> wrote in message
news:<qTata.23200$3n5.9574@news2.central.cox.net>...
> There are only a few bit's and pieces of info but it looks
> like the folks at Yaesu are getting ready to introduce a
> new handheld at Dayton this year. There is a free Yahoo
> egroup at:
>
> http://groups.yahoo.com/group/VX-2R
>
> There you can find pics, links and other info.
>
> 73s' de Ken KG0WX

4611. Pot question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 16:30:52 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <p2aqbv46uvdqsqsv607ubnhfii7rt5763v@4ax.com>
Source record: 30443

I noticed that the trim pots in my MFJ meter have the sweep contact
and the left contact (CW=0 ohms, CCW= 10K ohms) shorted together.

What is the purpose of doing this (as opposed to just using the sweep
and the right contact)?

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

4612. Re: FS: DRAKE R-4B HAM-BAND/SW TUBE RECEIVER@$102 sunDay!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 16:40:11 UTC
From: gene <genewilder@att.net>
Message-ID: <dqaqbv0f97s5mks81q96c27ce37jk4se6j@4ax.com>
Source record: 30444

FUCK OFF

On 10 May 2003 14:15:06 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3022247227

4613. Re: Pot question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 16:43:55 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <tvaqbvc7u7t044ddk3u8c0r20go9nh1tmj@4ax.com>
Source record: 30445

On Sat, 10 May 2003 16:30:52 GMT, Ken <cprstn54zz@att.net> wrote:

>I noticed that the trim pots in my MFJ meter have the sweep contact
>and the left contact (CW=0 ohms, CCW= 10K ohms) shorted together.
>
>What is the purpose of doing this (as opposed to just using the sweep
>and the right contact)?
>
>Ken KC2JDY
>
>
>Ken
>(to reply via email
>remove "zz" from address)

If you use only the wiper and one fixed contact, there is the
possibility of an intermittent open circuit, either during adjustment
or with the pot just sitting there.

By connecting the other fixed terminal to the wiper, you eliminate the
possibility of an open circuit.

73 de Leigh W3NLB

4614. Earpiece for scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 18:56:07 UTC
From: Devang Devani <gdevani@sympatico.ca>
Message-ID: <cXbva.9083$vS4.793016@news20.bellglobal.com>
Source record: 30446
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Anyone know where I can find a single earpiece that the newscasters and secret service wear for my hand held scanner? Don't need a mic attached to it ... just the earpiece.

Thanks

4615. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 20:19:01 UTC
From: Sanjaya <sanjaya_49@NOSPAMyahoo.com>
Message-ID: <V8dva.64886$ey1.5816090@newsread1.prod.itd.earthlink.net>
Source record: 30447
Cross-posted to: alt.talk.weather,rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro

The clock didn't update overnight. It has a little radio tower icon
in the display, and if it finds WWV and sets the time "waves" appear
near the tower. No "waves" were there this morning.
I looked at it later in the day and the clock had updated to the correct
EDT by finding WWV.

"Sanjaya" wrote...
> Damn.
> Now my Oregon Scientific "radio controlled" clock is receiving a
> signal that sets it one hour ahead of my actual EDT.
> I changed it manually and will wait to see what it does the next time
> it tries to find WWV.
> Anyone else have theirs be one hour ahead via the autoset?

4616. Re: Earpiece for scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 20:54:15 UTC
From: Jeff Seale <jseale18@insightbb.com>
Message-ID: <XFdva.797661$3D1.445747@sccrnsc01>
Source record: 30248
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Devang Devani wrote:
> Anyone know where I can find a single earpiece that the newscasters and
> secret service wear for my hand held scanner? Don't need a mic attached to
> it ... just the earpiece.
>
> Thanks
>
>
Just a standard earphone should suffice. You can get those at Radio
Shack. I however prefer a monaural headset or a Walkman-style headset
with a monaural adapter attached to it for my personal scanner listening.

4617. Re: FS: Heath HD-15 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-10 23:13:09 UTC
From: Richard Reese <reeser@gemair.com>
Message-ID: <7c1rbvkl5dtas55anpghtdm0fl6c84igpf@4ax.com>
Source record: 30249

The patch isn sold, tnx

On Fri, 09 May 2003 20:02:40 GMT, Richard Reese <reeser@gemair.com>
wrote:

>
> I have a Heath HD-15 Phone Patch for sale. Excellent Condition
> Includes manual $15.00 + shipping from 45429
> 73
> Dick
> WA4PLL

4618. Re: Problems with WWVB Atomic Clock time signal ???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 00:49:34 UTC
From: ve3sjv@rac.ca
Message-ID: <d03iZwcXbXOo-pn2-5PHZDu2GI5Ld@localhost>
Source record: 30250
Cross-posted to: rec.radio.shortwave,sci.geo.satellite-nav,rec.radio.amateur.equipment,sci.astro,alt.talk.weather

I live in the Kitchener, Ontario area and have 2 MFJ atomic clocks.
One is on a south west wall near the ground and works flawlessly. The
other is in my shack on the 2nd floor and if placed on top on my main
computer or on a west wall, it won't lock. If placed in my window on
the north side of the building - works great. Only other signifigant
problem I've had was 2 weeks before DST switchover the one in my shack
went to DST and displayed Pacific time. Next day it was normal. Why? I
don't know- maybe harry potter was playing wizard again??

Just my 1/2 cent worth

John
ve3sjv

On Fri, 9 May 2003 21:08:10 UTC, "Sanjaya"
<sanjaya_49@NOSPAMyahoo.com> wrote:

> Damn.
> Now my Oregon Scientific "radio controlled" clock is receiving a
> signal that sets it one hour ahead of my actual EDT.
> I changed it manually and will wait to see what it does the next time
> it tries to find WWV.
> Anyone else have theirs be one hour ahead via the autoset?
>
> "Weather Man" <Weather@Man.com> wrote in message news:3EB7B172.69FF1868@Man.com...
> > Have an "Atomix" wall clock that shows indoor and outdoor
> > temperature. Two nights ago (sometime before 10:30 PM EST)
> > it was showing the time to be exactly 40 minutes faster
> > than actual time. Last night I hit the "Wave/Set" button
> > countless times, moved the clock to different locations,
> > changed the batteries. Nothing worked. In fact it failed
> > to receive the WWVB signal at all (when I changed the batteries
> > it reverted to 12:00 01/01). So I left it on a table.
> >
> > This morning, low and behold, it's working again. It's got
> > the right date and time.
> >
> > Was there a problem with the transmitter that transmits this
> > signal? Was there a regional problem? (I'm located near
> > Detroit / Cleveland).
> >
>
>

--

4619. Tranciever comparison chart

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 00:56:36 UTC
From: ve3sjv@rac.ca
Message-ID: <d03iZwcXbXOo-pn2-T9OHOXEmTmdP@localhost>
Source record: 30251
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur,rec.ham-radio

-- I vaguely seem to remember seeing a Tranciever comparison chart in one of the magazines. Can someone tell me which mag/issue? Or is there a web chart somewher? It's time to look for a new toy for the shack. The ancient and venerable TS440 works great but for how long is another matters. (2nd hand to me in 1990).

Thanks

John
ve3sjv@rac.ca

4620. Re: FS: New Silver Yaesu VX-5R - RX Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 02:00:44 UTC
From: IanCT <IanCThurston@nospam.hotmail.com>
Message-ID: <g9iva.11928$%_3.6386453@newssrv26.news.prodigy.com>
Source record: 30252

Not to mention you can buy a new one (cheaper) and make the mod yourself if so inclined.

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message news:20030510095945.09579.00000154@mb-m02.aol.com...
> >
> >USE FA Moron!!!
>
> Actually, he's selling it, not auctioning it off... he actually thinks someone
> will pay $300 for it when you can get a brand new one right now from AES for
> $270, and they're throwing in the MH34B4B speaker mic (normally sells for $31)!
> I suppose this is because he thinks the added cell phone band increases it's
> value?
>
> To top it off, he's publically announcing that it violates US law in regards to
> it's ability to transmit outside of ham/CAP/MARS frequencies and it's ability
> to receive cellular frequencies. I guess he intends for it to be sold outside
> of the US? ;)
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

4621. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 02:10:51 UTC
From: Travis Jordan <no.one@no.net>
Message-ID: <Liiva.115663$My6.1956903@twister.tampabay.rr.com>
Source record: 30253
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Dave Shrader" <david.shrader@attbi.com> wrote in message
news:3EBC575A.5070800@attbi.com...
> The exact language will be interesting to read.

I asked Toyota this question directly by email:
"I would like to know if there are any restrictions (output power, antenna gain and/or location, frequency band, modulation type, etc.) on the installation of 2-way radio equipment in the 2003/2004 model year vehicles, and if so, what those restrictions are."

Here is their response, edited only to remove HTML tags.

Subject
Inquiry regarding limitations of 2-way radio equipment installed in 2003/2004 Toyota vehicles

Discussion Thread

Response (Sharon) 05/09/2003 03:42 PM
Thank you for contacting Toyota Motor Sales, U.S.A., Inc. We appreciate the opportunity to address your inquiry.

The installation of a mobile two-way radio system in any Toyota vehicle could affect electronic systems such as multiport fuel injection system/sequential multiport fuel injection system, cruise control system, anti-lock brake system, SRS (supplemental restraint system) air bag system and seat belt pretensioner system.

Vehicle electronic components could be damaged, and/or the proper and safe operation of the vehicle might be compromised if, for example, any of the following situations (and potentially others) existed:

The transceiver is not "type-accepted."

The power and/or antenna cables radiate RF current

Routing of the power and/or antenna cables results in inductive or capacitive coupling

Transmitter, feedline and/or antenna inefficiencies result in an unacceptable level of RF radiation exposure to the ECM's

The standing wave ratio is unacceptably high

The antenna ground plane is inadequate

Installation of a 2-way radio in Toyota vehicles should not present issues under the following conditions:

The transceiver must be type-accepted by the FCC, and not modified in any way

Maximum output power complies with FCC regulations (100 watts)

All installation and operating instructions provided by Toyota and the equipment manufacturer must be followed closely

The antenna must be installed as far away as possible from all vehicle electronic control modules (ECM) or other onboard computer/sensors

The antenna cabling must be routed no closer than 20 cm (7-7/8 inches) to any ECM or other onboard computers/sensors

Antenna and power cabling must not be routed along side or in conjunction with the vehicle's wire harness

It is always preferable to cross vehicle harness at right angles when possible

Antenna and antenna cabling should be properly adjusted to obtain the lowest possible SWR (standing wave radio)

Disclaimer: The basic installation guidelines provided may be of assistance to you. Although they may not fully answer all your specific requests, Toyota must take reasonable precautions to limit our potential legal liability, because the full range of possible variables noted earlier could never be fully anticipated. Also, more detailed information that would provide the operational details of Toyota's electronic system is considered proprietary.
It must be emphasized that, under the terms of Toyota's new vehicle warranty, damage caused by RF energy from a higher power mobile radio is specifically excluded from coverage because it is not the result of faulty materials or workmanship. Accordingly, the owner assumes all such responsibility.

We recommend that you contact your local Toyota dealership for any additional clarification regarding the installation process that you may need.

4622. Re: Tranciever comparison chart

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 02:46:31 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <o4erbvkkk535qon74n91al0an1n380a01t@4ax.com>
Source record: 30254

On 10 May 2003 20:56:36 -0400, ve3sjv@rac.ca (John Lindsay) wrote:

>
>-- I vaguely seem to remember seeing a Tranciever comparison chart in
>one of the magazines. Can someone tell me which mag/issue? Or is there
>a web chart somewher? It's time to look for a new toy for the shack.
>The ancient and venerable TS440 works great but for how long is
>another matters. (2nd hand to me in 1990).
>
>Thanks
>
>John
>ve3sjv@rac.ca

There are performance comparison charts at the Elecraft web site.

Bob
k5qwg

4623. Re: FS: New Silver Yaesu VX-5R - RX Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 02:58:44 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030510225844.13331.00000192@mb-m14.aol.com>
Source record: 30255

>Not to mention you can buy a new one (cheaper) and make the mod yourself if
>so inclined.

>"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
>news:20030510095945.09579.00000154@mb-m02.aol.com...
>> Actually, he's selling it, not auctioning it off... he actually thinks
>someone
>> will pay $300 for it when you can get a brand new one right now from AES
>for
>> $270, and they're throwing in the MH34B4B speaker mic (normally sells for
>$31)!

Is there an echo in here? ;)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4624. Anyone using an FT-90R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 03:03:09 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030510230309.13331.00000193@mb-m14.aol.com>
Source record: 30257

Hello all. I am considering which dualband mobile to buy and I'm leaning towards the Kenwood TM-G707A. I owned one of these a while back and loved it, but I've seen this new Yaesu FT-90R and it looks nice, very compact remote mount head, which is something I'd like, but I've read some bad reviews on eham.net.

Can anyone give me their experiences? What disturbs me is what I've read about the RX going south when the rig heats up.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4625. FT-100D Subaudible Tone Hearing???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 03:04:03 UTC
From: lour@cogeco.ca
Message-ID: <f4804c36.0305101904.64a553ec@posting.google.com>
Source record: 30256

Is there a way to filter the Sub audible tone from my FT-100D?
Everytime i listen to a repeater that has a tone on the output I can
hear the tone. If I am simplex with another station, I hear the tone
mixed in with the transmission if the other station has a tone on. If
the other STation has the Tone off My Radio RX sounds Perfect.

Anyone Help?

Thanks

Lou Roppoli
VA3PGS

4626. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 03:50:46 UTC
From: lousherry <lousherry@lanset.com>
Message-ID: <3EBDC896.4040909@lanset.com>
Source record: 30258
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

You could make millions if you could figure that one out. Something in
the line of a continuous loop feedback system.

Craig Buck wrote:

> Let me know when you find a way to put the key down and blow the woofers and
> amp off the obnoxious bass pounding moron in the car next to you.
>

4627. Motorola GTX & Maxtrac-LS - Help !

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 04:34:55 UTC
From: p34901@hotmail.com
Message-ID: <694df9e0.0305102034.23bec334@posting.google.com>
Source record: 30259

Recently, I came across a couple of Motorola mobile radios(900 mHz. MaxTrac-LS and GTX)from someone (who also said both radios are working) from a Tow Truck company. They are nice and appear to be in good shape, and when I switch the power on, it goes through a self-test and finally I see two green digits on the LED display. Everything seems to be working fine except I don't hear anything through the internal speaker no matter what I do with any of the controls, not even a hiss as if squelch is not breaking. This is my very first encounter with a trunked radio but I am beginning to think that it could be due to trunked system programming rather than mal-functioning. I was quite excited to hear that these 900 Mhz radios can be programmed for Amateur band, and I would just love to try them out. Anyone who is familiar with these radios knows whether and how they can be programmed for Amateur band? What about the reason for the absolute absence of sound? Thanks in advance for any reply.

4628. Re: Anyone using an FT-90R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 04:39:52 UTC
From: "Jack." <hormel@makes-spam.com>
Message-ID: <sukva.842258$S_4.853667@rwcrnsc53>
Source record: 30260

> Can anyone give me their experiences? What disturbs me is what I've read about
> the RX going south when the rig heats up.

I have had my FT-90R since December 2002. I have only used it as a base rig... it has been wonderful. I have never put it in my car, though. Seems that most of the problems that I've read about concerning this rig have been associated with its mobile use.

The FT-90R is a TINY rig-- my VX-5R handi-talkie is barely smaller than it-- so, if you plan to get the FT-90R and use it in your car, be SURE and allow lots of space for air circulation. The fan, which has variable speeds, is not especially quiet and due to the small size and good power output of the rig, it's pretty much going all the time when you are transmitting. But it's not overly annoying, as far as I'm concerned.

The FT-90R is more expensive than the TM-G707A (I'm using Gigaparts.com's pricing as a baseline) but the FT-90R has a better receive range, which may be important if you are interested in any scanning capability (I use my FT-90R as a scanner as well as a transceiver). This is one of the reasons I chose this rig. But to be honest, the main reason I chose this rig over several others I was considering was the fact that it is so small. I needed a small VHF/UHF rig that would fit into a small space. The FT-90R fit that bill perfectly.

I can tell you that as far as the FT-90R goes, I have had absolutely zero problems with it. Again, I have never put it in my car, though, so I cannot be a judge of its mobile performance.

Jackie, KC0ODY4

4629. Re: Pot question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 05:44:40 UTC
From: Ken <cprstn54zz@att.net>
Message-ID: <jporbvc15crdu17hss25u2u6aup9lhd2l2@4ax.com>
Source record: 30261

On Sat, 10 May 2003 12:43:55 -0400, Leigh W3NLB
<w3nlbREMOVETHIS@amsat.org> wrote:

>If you use only the wiper and one fixed contact, there is the
>possibility of an intermittent open circuit, either during adjustment
>or with the pot just sitting there.
>
>By connecting the other fixed terminal to the wiper, you eliminate the
>possibility of an open circuit.

Thank you.

Ken KC2JDY

Ken
(to reply via email
remove "zz" from address)

4630. Re: FT-100D Subaudible Tone Hearing???

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 05:54:43 UTC
From: Rick and Theresa <n6cy@earthlink.net>
Message-ID: <DAlva.66808$4P1.6029209@newsread2.prod.itd.earthlink.net>
Source record: 30262

The receive audio from the FT-100 is normally "full spectrum".

One way of eliminating the PL tone from the speaker audio is to turn DSP bandpass filter ON and filter out everything below about 240 Hz or so (whatever the standard increment is on the hi/lo pass filter) while working FM repeaters.

Rick N6CY

"Lou Roppoli VA3PGS" <lour@cogeco.ca> wrote in message news:f4804c36.0305101904.64a553ec@posting.google.com...
> Is there a way to filter the Sub audible tone from my FT-100D?
> Everytime i listen to a repeater that has a tone on the output I can
> hear the tone. If I am simplex with another station, I hear the tone
> mixed in with the transmission if the other station has a tone on. If
> the other STation has the Tone off My Radio RX sounds Perfect.
>
> Anyone Help?
>
> Thanks
>
> Lou Roppoli
> VA3PGS

4631. Re: Motorola GTX & Maxtrac-LS - Help !

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 07:08:39 UTC
From: hrbcrb@aol.com.goaway
Message-ID: <20030511030839.08553.00000132@mb-m22.aol.com>
Source record: 30263

Hello Peter

Both radios can go amateur, the GTX with a software only modification, the Maxtrac needs software, front end filters changed as well as modification to the VCO.

Checkout the archives on the Yahoo AZ902 board and Batlabs sites - http://groups.yahoo.com/group/AR902Mhz, http://batlabs.com.

The Maxtrac is the better of the two radios IMHO, of course requires more effort to move to the amateur band. Fully modified it will Rx and Tx 902-928Mhz. The GTX will do repeater 25Mhz splits and simplex at the top end of the band only.

Regards, Hugh KF6HHS
Retired, now life moves at my pace.
please note spam filter

4632. Re: Motorola GTX & Maxtrac-LS - Help !

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 07:10:53 UTC
From: hrbcrb@aol.com.goaway
Message-ID: <20030511031053.08553.00000134@mb-m22.aol.com>
Source record: 30264

And, there is a 16 pin accessory connector on back of both that needs a jumper
to activate the internal speaker or connect an external speaker.
Retired, now life moves at my pace.
please note spam filter

4633. FS: Hallicrafters Sx-115

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 08:38:32 UTC
From: Gerry Simon <piknklik@earthlink.net>
Message-ID: <c_nva.66953$4P1.6043065@newsread2.prod.itd.earthlink.net>
Source record: 30265

See it here: http://home.earthlink.net/~piknklik/

Contact me here: piknklik@earthlink.net

Buy it here: Dayton Hamvention

See ya there...Gerry...K8JEA

4634. Re: Tranciever comparison chart

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 10:09:09 UTC
From: Paolo Odone <paolo@odone.it>
Message-ID: <hjpva.47265$DN.1158493@tornado.fastwebnet.it>
Source record: 30266
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur,rec.ham-radio

Try
http://www.elecraft.com/index.htm

Paul

"John Lindsay" <ve3sjv@rac.ca> ha scritto nel messaggio
news:d03iZwcXbXOo-pn2-T9OHOXEmTmdP@localhost...
>
> -- I vaguely seem to remember seeing a Tranciever comparison chart in
> one of the magazines. Can someone tell me which mag/issue? Or is there
> a web chart somewher? It's time to look for a new toy for the shack.
> The ancient and venerable TS440 works great but for how long is
> another matters. (2nd hand to me in 1990).
>
> Thanks
>
> John
> ve3sjv@rac.ca
>

4635. HookUp Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 10:09:54 UTC
From: Gary Boyer <gboyer@columbus.rr.com>
Message-ID: <Sjpva.15171$BA.9065316@twister.columbus.rr.com>
Source record: 30267

I am in process of hooking up a rigblaster pro to the sound system on my computer which is a soundblaster 5.1 (5 mini desktop speakers) I can not figure out how to connect the quipmen I just mentioned so you can hear the speakers....I had the instructions at one time from another ham..but I must have accidentally thrown them away please advise.....tnx..73..Gary..K8BY

4636. Re: Earpiece for scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 10:47:00 UTC
From: RustY&#65533; <No-Mail>
Message-ID: <4fa93474862ac8f490a7caf3a251b02e@TeraNews>
Source record: 30268
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

"Devang Devani" <gdevani@sympatico.ca> wrote in message
news:cXbva.9083$vS4.793016@news20.bellglobal.com...
> Anyone know where I can find a single earpiece that the newscasters and
> secret service wear.............

Yes - Take a look at ....
www.skytronic.com
I have one of their earpices and it works quite well.
--
RustY

for Welsh Military Flying visit..... http://groups.yahoo.com/group/V-A-S/

4637. FA not FS: Re: DRAKE R-4B HAM-BAND/SW TUBE RECEIVER@$102 sunDay!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 11:28:52 UTC
From: Willis and Suzie Whatley <whatley@frii.com>
Message-ID: <3ebe33d1$0$201$75868355@news.frii.net>
Source record: 30269

FA not FS.

4638. Re: HookUp Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 11:34:36 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3EBE3536.2080109@tampabay.rr.com>
Source record: 30270

well i am not sure with the RigBlaster Pro
but with my RigBlaster NOMIC you unhook your speakers from the computer
and plug into the line out on the RB then you plug the audio cable they
gave you from the line in from the RB to the line out of the computer
if you need any help you can go to www.westmountainradio.com and get a
couple of the manual and such there
good luck

4639. Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 11:46:18 UTC
From: West <westley@verizon.net>
Message-ID: <eKqva.3991$Ur1.748@nwrddc03.gnilink.net>
Source record: 30271

If I were to buy a good General Coverage Receiver such as an Icom R-7000, can I expect to have receive performance on the Ham frequencies, as good as a good Ham Transceiver does? Perhaps there are trade offs in a General Coverage Receiver when tuning in the Ham Bands? I don't know and am seeking opinions on this matter. Thank you in advance.
Cordially,
west

4640. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 12:27:13 UTC
From: BJ <rajohngm@worldnet.att.net>
Message-ID: <Bkrva.149717$ja4.7072360@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30272

The fewer conversions the better.

Kevin Smeltz wrote:
> > Can anyone tell me the advantage of triple conversion over double conversion
> > receivers?
> >
> > Thanks.
> >
> >
>

4641. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 12:33:37 UTC
From: helmsman <helmsman@mindspring.com>
Message-ID: <1mgsbv49oia2eoc3s3a5if315rd2t3i2j9@4ax.com>
Source record: 30273

On Sun, 11 May 2003 11:46:18 GMT, "West" <westley@verizon.net> wrote:

>If I were to buy a good General Coverage Receiver such as an Icom R-7000,
>can I expect to have receive performance on the Ham frequencies, as good as
>a good Ham Transceiver does? Perhaps there are trade offs in a General
>Coverage Receiver when tuning in the Ham Bands? I don't know and am seeking
>opinions on this matter. Thank you in advance.
>Cordially,
>west
>

I can't answer your question but if you get a ham license you can have
the best of both worlds with only one radio :'))

And if you are interested in a ham license get the book " Now your
talking".

.
Boycott France and there products not made in the U.S.A.
and find another place to vacation.
The U.N is a JOKE!!!!

4642. Re: Help Me Find a * * * 2SC1947 * * *

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 12:36:34 UTC
From: oh8jep <apo@kotinet.com>
Message-ID: <b9lg2a$e4k$1@plaza.suomi.net>
Source record: 30274

http://www.donberg.ie/descript/2/2sc1947.htm

From Ireland,but you can use as replacement
2N3553

73's Aatos OH8JEP

"KeeBird1" <KeeBird1@nospam.com> kirjoitti
viestiss&#65533;:ntvpbvoi33bk41g8gll4e8lfeoqhbvlblt@4ax.com...
> Anybody know where I can get an 2SC1947 transistor ?
>
> Thanks,
>
> Brad NX6O
> keebird at hotmail.com

4643. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 12:41:03 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87fznlslk0.fld@barrow.com>
Source record: 30275

"BJ" <rajohngm@worldnet.att.net> wrote:
>The fewer conversions the better.

Except when more provide an advantage you need. :-)

> Kevin Smeltz wrote:
>> > Can anyone tell me the advantage of triple conversion over double
>conversion
>> > receivers?
>> >
>> > Thanks.

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4644. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 13:04:23 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <48isbv09qtkbj61679uhjp7a8sbn4aooam@4ax.com>
Source record: 30276

On Sun, 11 May 2003 11:46:18 GMT, "West" <westley@verizon.net> wrote:

|If I were to buy a good General Coverage Receiver such as an Icom R-7000,
|can I expect to have receive performance on the Ham frequencies, as good as
|a good Ham Transceiver does? Perhaps there are trade offs in a General
|Coverage Receiver when tuning in the Ham Bands? I don't know and am seeking
|opinions on this matter. Thank you in advance.
|Cordially,
|west

Gernerally speaking the requirements are the same but with one
exception.

Hams are not assigned frequencies but are free to operate anywhere
within a band where we have privileges. Consequently, interference is
a given and the ham optimized receiver or transceiver will have more
interference fighting capability than the usual general coverage
receiver.
|

4645. VT 25 WESTERN ELECTRIC

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 13:12:59 UTC
From: J - H <bakelite@wanadoo.fr>
Message-ID: <b9libj$f4f$1@news-reader11.wanadoo.fr>
Source record: 30277

VT 25 WESTERN ELECTRIC
http://cgi.ebay.fr/ws/eBayISAPI.dll?ViewItem&item=3223136894&category=22810

4646. Re: Installing a 2m mobile in a 98 Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 13:49:21 UTC
From: James <jimbo@nospam.net>
Message-ID: <3EBE54E0.BA6BBDDC@nospam.net>
Source record: 30278

I ran the power cable along the hood release cable, most cars this cable runs past the
battery and to the hood release in front of the car.

> What's the best way to get the power leads through the firewall to the
> battery? I didn't see an obvious solution, and I don't want to drill a
> new hole unless I have too.

4647. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 14:44:23 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <b9lnk7$j9g$1@freenet9.carleton.ca>
Source record: 30279

Floyd Davidson (floyd@ptialaska.net) writes:
> "BJ" <rajohngm@worldnet.att.net> wrote:
>>The fewer conversions the better.
>
> Except when more provide an advantage you need. :-)
>
I didn't see the start of this thread, then I realized it might be that old
one, where we hashed through this a month or so ago.

Nothing like bringing back an old thread to say what's already been said.
Michael VE2BVW

>> Kevin Smeltz wrote:
>>> > Can anyone tell me the advantage of triple conversion over double
>>conversion
>>> > receivers?
>>> >
>>> > Thanks.
>
>
> --
> Floyd L. Davidson <http://www.ptialaska.net/~floyd>
> Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4648. WTB: Hallicrafters SX-133

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 15:03:42 UTC
From: Markus Thomerson <k5wtx@arrl.net>
Message-ID: <iDtva.67151$4P1.6073298@newsread2.prod.itd.earthlink.net>
Source record: 30280
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking to buy a working Hallicrafters SX-133 receiver.
Thanks, Markus.

4649. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 15:18:22 UTC
From: West <westley@verizon.net>
Message-ID: <2Rtva.4239$Ur1.3320@nwrddc03.gnilink.net>
Source record: 30281

I must of not articulated my question well. I wanted to know the differences in receive quality between a General Cove Reek and a Ham XCVR when listening in the ham bands. I've been a ham for many years but been out of it for several years That's why I'm not aware of the quality of modern day rigs and am shopping. I rather get an opinion from learned Hams than a salesman.
Cordially,
west d e AF4GC

"West" <westley@verizon.net> wrote in message
news:eKqva.3991$Ur1.748@nwrddc03.gnilink.net...
> If I were to buy a good General Coverage Receiver such as an Icom R-7000,
> can I expect to have receive performance on the Ham frequencies, as good
as
> a good Ham Transceiver does? Perhaps there are trade offs in a General
> Coverage Receiver when tuning in the Ham Bands? I don't know and am
seeking
> opinions on this matter. Thank you in advance.
> Cordially,
> west
>
>

4650. Re: FS:Radio Shack HTX 202 Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 15:36:17 UTC
From: W4PHM
Message-ID: <b9lqb8$o21$1@slb6.atl.mindspring.net>
Source record: 30282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yeah me too, I have four of the same, same condition,
same price if anyone is interested,

W4PHM@ARRL.NET

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:_J_ua.63930$ey1.5729262@newsread1.prod.itd.earthlink.net...
>
> --
> Richard Bongeorno W6VX
> 5511 Noble Avenue
> Sherman Oaks CA 91411
> 818/257-2578
> This radio is in mint condition and comes packed in the original
boxes
> and packing. Very low hours on this unit. Comes with spare battery.
> Asking $75.00 plus shipping/packing/insurance/tracking.
>
>
>
>

4651. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 15:57:30 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <ktrsbvokrgejitahal5urt6opimhmdr6qm@4ax.com>
Source record: 30283

On Mon, 07 Apr 2003 20:01:26 GMT, "Kevin Smeltz" <ksmeltz@rogers.com>
wrote:

>Can anyone tell me the advantage of triple conversion over double conversion
>receivers?
>
>Thanks.
>

It has to do with bandwidth and selectivity. It is easier to get
narrow bandwidth (i.e. high selectivity) with a low intermediate
frequency (IF). This is because bandwidth is a percentage of the
center frequency of the filter.

For applications which require very narrow bandwidth, such as morse
code reception, a low IF is desirable. But because of image response
problems, you need higher-frequency IF stages before the low-frequency
stage, i.e. triple conversion.

73 de Leigh W3NLB

4652. FA RCA 1KW AMLIFIER for 6 and 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 16:25:42 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3EBE7986.9813496E@ckradio.net>
Source record: 30284

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3022757004

4653. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 16:46:56 UTC
From: Max <Max_Jens@post9.tele.dk.invalid>
Message-ID: <3ebe7e27$0$48911$edfadb0f@dtext02.news.tele.dk>
Source record: 30285

Hello West

> I must of not articulated my question well. I wanted to know the
differences
> in receive quality between a General Cove Reek and a Ham XCVR when
listening
> in the ham bands. I've been a ham for many years but been out of it for
> several years That's why I'm not aware of the quality of modern day rigs
and
> am shopping. I rather get an opinion from learned Hams than a salesman.
> Cordially,

It is not the Coverage that sets the quality, its the price. The best HAM
transievers
on the marked have gen. cov. RX.

Regards Max

4654. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 16:54:50 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87bry9s9t1.fld@barrow.com>
Source record: 30286

Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:
>On Mon, 07 Apr 2003 20:01:26 GMT, "Kevin Smeltz" <ksmeltz@rogers.com>
>wrote:
>
>>Can anyone tell me the advantage of triple conversion over double conversion
>>receivers?
>>
>>Thanks.
>>
>
>It has to do with bandwidth and selectivity. It is easier to get
>narrow bandwidth (i.e. high selectivity) with a low intermediate
>frequency (IF). This is because bandwidth is a percentage of the
>center frequency of the filter.
>
>For applications which require very narrow bandwidth, such as morse
>code reception, a low IF is desirable. But because of image response
>problems, you need higher-frequency IF stages before the low-frequency
>stage, i.e. triple conversion.

Ahem. Double conversion isn't enough?

>73 de Leigh W3NLB
>

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4655. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 17:05:57 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <B7ydnUFikOq3HiOjXTWcqQ@ctc.net>
Source record: 30287

> If I were to buy a good General Coverage Receiver such as an Icom R-7000,
> can I expect to have receive performance on the Ham frequencies, as good
as
> a good Ham Transceiver does? Perhaps there are trade offs in a General
> Coverage Receiver when tuning in the Ham Bands? I don't know and am
seeking
> opinions on this matter. Thank you in advance.
> Cordially,
> west
>

It would all depend on the receiver. If you get a low end transceiver and
for the same money get a general coverage receiver , the receiver may be
beter. You will have to give specific modle numbers of each for a fair
compairison.

4656. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 18:40:20 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <a56tbv0s394ok9hk42shmpk1rjsfv98hu6@4ax.com>
Source record: 30288

On 11 May 2003 08:54:50 -0800, Floyd Davidson <floyd@ptialaska.net>
wrote:

>Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:
>>On Mon, 07 Apr 2003 20:01:26 GMT, "Kevin Smeltz" <ksmeltz@rogers.com>
>>wrote:
>>
>>>Can anyone tell me the advantage of triple conversion over double conversion
>>>receivers?
>>>
>>>Thanks.
>>>
>>
>>It has to do with bandwidth and selectivity. It is easier to get
>>narrow bandwidth (i.e. high selectivity) with a low intermediate
>>frequency (IF). This is because bandwidth is a percentage of the
>>center frequency of the filter.
>>
>>For applications which require very narrow bandwidth, such as morse
>>code reception, a low IF is desirable. But because of image response
>>problems, you need higher-frequency IF stages before the low-frequency
>>stage, i.e. triple conversion.
>
>Ahem. Double conversion isn't enough?
>

I depends entirely on the performance criteria for the receiver. I
was trying to give a simplified, general answer to a basic question.

I will be happy to expound at length if you wish, but that was not
appropriate to the OP's question.

73 de Leigh W3NLB

4657. Re: FS . Rotor control box

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 19:07:47 UTC
From: w4pqwhs@aol.com
Message-ID: <20030511150747.27971.00000272@mb-m05.aol.com>
Source record: 30289

Rotor control box has not been sold...REDUCING PRICE TO $25.00 plus shipping...A GOOD CONTROL AND A GOOD PRICE TNX W4PQW

4658. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 19:30:49 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0305111130.363ecb07@posting.google.com>
Source record: 30290

"West" <westley@verizon.net> wrote in message
news:<eKqva.3991$Ur1.748@nwrddc03.gnilink.net>...
> If I were to buy a good General Coverage Receiver such as an Icom R-7000,
> can I expect to have receive performance on the Ham frequencies, as good as
> a good Ham Transceiver does? Perhaps there are trade offs in a General
> Coverage Receiver when tuning in the Ham Bands? I don't know and am seeking
> opinions on this matter. Thank you in advance.
> Cordially,
> west

It all depends on the specific radios. They all vary to quality. Ham
and general coverage. Being the R-7000 is "I believe" an upper end
radio, it's probably as good on HF as many of the ham rigs. Depends on
of they put more design work into the HF or VHF/UHF end of it. I would
think it's quite usable anywhere.
A radio is a radio.
They make no distinction on the content listened to. I'd like to have
an R-7000, if it's the one I'm thinking of. But being I'm cheap, I
just buy the "ham" rigs. They are good enough for "gov" work as a SWL
radio. I purchase with the ham band requirements in mind #1, being
thats more important to me. I use my IC-706mk2g as my "all band"
radio. Much cheaper than an R-7000. And yes, some general coverage
radios would be greatly inferior to the avg "ham rig". But the R-7000
is not your "average" gen cov radio. I think it's supposed to be
pretty good. Assumming again, that I am thinking of the correct radio.
:/

4659. F.A. - Icom IC-3220H - ENDS TONIGHT !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 19:34:32 UTC
From: Roger H Smith <roger@crystalship1.com>
Message-ID: <ajOdne7WoutYOCOjXTWcog@comcast.com>
Source record: 30291

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3022619672&category=40066&rd=1

FREE SHIPPING
NO RESERVE
Excellent Condition
Never used as a mobile.

Thanks for looking !

Roger W9ING :-)

"The price of liberty is vigilance" - Thomas Jefferson

4660. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 19:49:30 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <ePxva.150159$ja4.7106546@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30292

Hi West,
The main differences between the ham transceivers and the
dedicated receivers are in the area of I.F. gain, so the system will
generally be higher. Will the NF be similar? Probably. Will the IMD
performance be better on the transceiver. As far as HF equipment, probably
not, since just about all of the newer transceivers are of an upconversion
design, with suboctave banspass filters in the front end, so the aperture is
about the same. On VHF/UHF transceivers, the CAN be a different story, if
the front end is bandwidth limited on the 2M/70CM bands, as is the case with
such rigs as the Icom 275A, or the Kenwood TR751A. That's the reason that I
use these two rigs for my weak signal work, vs. the "all in one" type of
rig. Still, this may not be a issue, because narrowband preamps for those
ranges are still available.
As far as price setting quality, that is not necessarily the case. The
kenwood TS570 has one of the best front ends, using a Quad JFET ring mixer;
this gives a high IP3. This is the same type of mixer that is used in the
Yaesu FT1000, the Racal 6790, and the AOR7030, although the 7030 is using a
packaged Siliconix device. I don't know why Kenwood doesn't play up this
point.....maybe they don't want this to cut into their upper tier
sales.
I hope that this post, along with the other posts, sheds some light on this
subject.

Pete

Max <Max_Jens@post9.tele.dk.invalid> wrote in message
news:3ebe7e27$0$48911$edfadb0f@dtext02.news.tele.dk...
> Hello West
>
> > I must of not articulated my question well. I wanted to know the
> differences
> > in receive quality between a General Cove Reek and a Ham XCVR when
> listening
> > in the ham bands. I've been a ham for many years but been out of it for
> > several years That's why I'm not aware of the quality of modern day rigs
> and
> > am shopping. I rather get an opinion from learned Hams than a salesman.
> > Cordially,
>
> It is not the Coverage that sets the quality, its the price. The best HAM
> transievers
> on the marked have gen. cov. RX.
>
> Regards Max
>

>

4661. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 19:51:29 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <5Rxva.150161$ja4.7108542@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30293

One more thing that I forgot to mention, I had an Icom R7100 and a 275A, and on the 2M band, weak signal reception was better on the 275A.

Pete

Ralph Mowery <rmowery@ctc.net> wrote in message news:B7ydnUFikOq3HiOjXTWcqQ@ctc.net...
> > If I were to buy a good General Coverage Receiver such as an Icom R-7000,
> > can I expect to have receive performance on the Ham frequencies, as good
> as
> > a good Ham Transceiver does? Perhaps there are trade offs in a General
> > Coverage Receiver when tuning in the Ham Bands? I don't know and am
> seeking
> > opinions on this matter. Thank you in advance.
> > Cordially,
> > west
> >
>
> It would all depend on the receiver. If you get a low end transceiver and
> for the same money get a general coverage receiver , the receiver may be
> beter. You will have to give specific modle numbers of each for a fair
> compairison.
>
>
>

4662. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 20:59:13 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3EBEB94B.6000704@attbi.com>
Source record: 30294
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've responded to Travis Jordan's post by inserting comments into the
Toyota response. I don't see any problems assuming a good engineering
installation. My comments are based on Engineering management
principles, good installation practice, and commercially available
transceivers.

If the reader still has reservations [s]he is advised to review Toyota's
response with a contract attorney.

Deacon Dave, W1MCE
+ + +

Travis Jordan wrote:
> "Dave Shrader" <david.shrader@attbi.com> wrote in message
> news:3EBC575A.5070800@attbi.com...
>
>>The exact language will be interesting to read.
>

Travis Jordan wrote:
>
> I asked Toyota this question directly by email:
> "I would like to know if there are any restrictions (output power, antenna gain
> and/or location, frequency band, modulation type, etc.) on the installation of 2-way
> radio equipment in the 2003/2004 model year vehicles, and if so, what those
> restrictions are."
>
> Here is their response, edited only to remove HTML tags.
>
> Subject
> Inquiry regarding limitations of 2-way radio equipment installed in 2003/2004 Toyota
> vehicles
>
> Discussion Thread
> ------------------
> Response (Sharon) 05/09/2003 03:42 PM
> Thank you for contacting Toyota Motor Sales, U.S.A., Inc. We appreciate the
> opportunity to address your inquiry.
>
> The installation of a mobile two-way radio system in any Toyota vehicle could affect
> electronic systems such as multiport fuel injection system/sequential multiport fuel
> injection system, cruise control system, anti-lock brake system, SRS (supplemental
> restraint system) air bag system and seat belt pretensioner system.
>

> Vehicle electronic components could be damaged, and/or the proper and safe operation
> of the vehicle might be compromised if, for example, any of the following situations
> (and potentially others) existed:
>
> The transceiver is not "type-accepted."

COMMENT: ICOM, Yaesu, Kenwood, Alinco, etc. are ALL type accepted. So,
NO PROBLEM here.

>
> The power and/or antenna cables radiate RF current

COMMENT: Power in Twisted #12 AWG from battery is suitable and ferrites
on coax should deal with this 'concern'. A proper installation is
required. So, NO PROBLEM here.

>
> Routing of the power and/or antenna cables results in inductive or capacitive
> coupling

COMMENT: A proper installation is required. So, NO PROBLEM here.

>
> Transmitter, feedline and/or antenna inefficiencies result in an unacceptable level
> of RF radiation exposure to the ECM's

COMMENT: This puts burden an manufacturer to define what is acceptable
level of RF Exposure [field intensity as a function of frequency, AKA a
susceptibility plot] as a function of frequency. This is a hole big
enough to drive 10 KW through!!

>
> The standing wave ratio is unacceptably high

COMMENT: High VSWR does not contribute to radiated field intensity or to
stray currents. This requires a burden of proof on the manufacturer to
prove the assertion.

>
> The antenna ground plane is inadequate

COMMENT: With today's plastic cars this may be a point to address. I ran
100 watts on HF in a Plastic Saturn SL-1 with adequate ground plane. The
trunk hood was bonded to the frame with multiple 1 inch wide straps.
This is a red herring issue. Good installation will eliminate this concern.

>
> Installation of a 2-way radio in Toyota vehicles should not present issues under the
> following conditions:
>
> The transceiver must be type-accepted by the FCC, and not modified in any way

COMMENT: AGREE

>
> Maximum output power complies with FCC regulations (100 watts)

COMMENT: DISAGREE. MAXIMUM POWER OUTPUT IS 1000 WATTS IAW FCC REGULATIONS.

Note: In the preparation of contract language the party composing the
language is responsible for accuracy in requirements, errors, possible
multiple interpretations, misinterpretations, or any interpretation that
favors the non-composing party. This claim is not binding due to errors
of fact.

>
> All installation and operating instructions provided by Toyota and the equipment
> manufacturer must be followed closely

COMMENT: FINE. Ask Toyota to provide installation instructions for all
past, present and future 2 way radios. I'm sure they will love doing
that! <grin>. They made the assertion so they are bound to provide the
instructions!

>
> The antenna must be installed as far away as possible from all vehicle electronic
> control modules (ECM) or other onboard computer/sensors

COMMENT: REASONABLE.

>
> The antenna cabling must be routed no closer than 20 cm (7-7/8 inches) to any ECM or
> other onboard computers/sensors
>
COMMENT: REASONABLE. Since ECM components are generally mounted in or
around the engine/exhaust subsystems and antennas are typically mounted
at or near the rear of the vehicle this should be a non issue.

> Antenna and power cabling must not be routed along side or in conjunction with the
> vehicle's wire harness

COMMENT: REASONABLE

>
> It is always preferable to cross vehicle harness at right angles when possible
>
COMMENT: REASONABLE

> Antenna and antenna cabling should be properly adjusted to obtain the lowest
> possible SWR (standing wave radio)
>
RED HERRING. BUT GOOD INSTALLATION PRACTICE ANYWAY.

> Disclaimer: The basic installation guidelines provided may be of assistance to you.
> Although they may not fully answer all your specific requests, Toyota must take
> reasonable precautions to limit our potential legal liability, because the full
> range of possible variables noted earlier could never be fully anticipated. Also,
> more detailed information that would provide the operational details of Toyota's
> electronic system is considered proprietary.

> It must be emphasized that, under the terms of Toyota's new vehicle warranty, damage
> caused by RF energy from a higher power mobile radio is specifically excluded from
> coverage because it is not the result of faulty materials or workmanship.
> Accordingly, the owner assumes all such responsibility.

COMMENT: THERE MAY BE DESIGN/WORKMANSHIP ISSUES IN THAT EM
SUSCEPTIBILITY HAS NOT BEEN ADEQUATELY ADDRESSED IN THE DESIGN PHASE.

>
> We recommend that you contact your local Toyota dealership for any additional
> clarification regarding the installation process that you may need.
>
>
>

CONCLUSION

I don't see anything that prohibits the proper installation of a typical
HF/VHF/UHF commercial radio in Toyota vehicles.

If you have further concerns take the Toyota text and ARRL Mobile Radio
booklet to your attorney for an opinion.

Deacon Dave, W1MCE
Program Chief Engineer, retired
S-118 RS/RV

4663. LDG RT-11 with Alinco DX-70

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 21:16:06 UTC
From: hjkjhkjh <jwidner@cableone.net>
Message-ID: <vbtff3get2hn45@corp.supernews.com>
Source record: 30295

Can anyone give me the pinouts for the RT-AL cable.. the one that connects the DX-70 5 pin Molex accessory connector to the LDG RT-11 DB-9 connector

Joe
--
All outgoing e-mail is scanned with Norton AntiVirus software for your protection. If you do not use AntiVirus software, please consider purchasing and using it for your protection, as well as the protection of recipients of your email.

4664. ten-tec

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 22:11:37 UTC
From: Barry Jones <barry.tv.jones@ntlworld.com>
Message-ID: <BRzva.2518$Mu3.37295@newsfep4-glfd.server.ntli.net>
Source record: 30296

what do all think i should ask for a ten tec corsair hf txr barry mw1fdu

4665. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 22:34:23 UTC
From: Helmut Wabnig <hXwabnig@aXon.at>
Message-ID: <1njtbvoaju9aqlvq88v9fd2l73lfnqn41k@4ax.com>
Source record: 30297
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 11 May 2003 20:59:13 GMT, Dave Shrader
<david.shrader@attbi.com> wrote:

>
>>
>> The standing wave ratio is unacceptably high
>
>COMMENT: High VSWR does not contribute to radiated field intensity or to
>stray currents. This requires a burden of proof on the manufacturer to
>prove the assertion.
>

Coax mantle currents caused by high VSWR?

Obviously something controversial ....

I own a Toyota too.
The best car you can get for money.
Not a single repair necessary for 7 (seven) years now.

HF equipment restrictions apply for ALL car manufacturers,
read the small print.

w.

4666. Re: ten-tec

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 22:53:24 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b9mi9u$480$1@news1.kornet.net>
Source record: 30348

Barry,

Is there anything like qrz in the UK where someone can do a lookup on a UK ham?

"Barry Jones" <barry.tv.jones@ntlworld.com> wrote in message news:BRzva.2518$Mu3.37295@newsfep4-glfd.server.ntli.net...
> what do all think i should ask for a ten tec corsair hf txr barry mw1fdu
>
>

4667. Complete Kenwood station for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 23:00:47 UTC
From: ernie <ernest.pollard@snet.net>
Message-ID: <zCAva.5437$ie6.1278780459@newssvr10.news.prodigy.com>
Source record: 30349

I have the following for sale, never used, 2 months old, have boxes and manuals.

Kenwood TS-570DG
Kenwood KPS-15 power supply
Kenwood 500 Hz cw filter
Heil dual element mic
Antennas West TNT windom

Asking 1100 shipped ConUS

email: ernest.pollard@snet.net

Ernie

4668. Icom R8500 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 23:03:29 UTC
From: ernie <ernest.pollard@snet.net>
Message-ID: <5FAva.5440$xh6.1278915678@newssvr10.news.prodigy.com>
Source record: 30350

Icom R8500 all band receiver for sale, very good condition, have external speaker and manual also.

Asking $1050 shipped ConUS

email; ernest.pollard@snet.net

thanks,
Ernie

4669. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 23:09:08 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3EBED7B7.4080705@attbi.com>
Source record: 30351
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Helmut, High VSWR is not a problem of circulating or coupled currents.
That's a simple fact.

My center fed doublet on 75 meters has a VSWR of more than 30:1 with
negligible currents on the feed system. [open wire feeders and a tuner].

W1MCE

Helmut Wabnig wrote:
> On Sun, 11 May 2003 20:59:13 GMT, Dave Shrader
> <david.shrader@attbi.com> wrote:
>
>
>>>The standing wave ratio is unacceptably high
>>
>>COMMENT: High VSWR does not contribute to radiated field intensity or to
>>stray currents. This requires a burden of proof on the manufacturer to
>>prove the assertion.
>>
>
>
> Coax mantle currents caused by high VSWR?
>
> Obviously something controversial ....
>
>
> I own a Toyota too.
> The best car you can get for money.
> Not a single repair necessary for 7 (seven) years now.
>
> HF equipment restrictions apply for ALL car manufacturers,
> read the small print.
>
> w.

4670. FS: Hallicrafters 115

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-11 23:16:20 UTC
From: Gerry Simon <piknklik@earthlink.net>
Message-ID: <8RAva.67714$4P1.6126825@newsread2.prod.itd.earthlink.net>
Source record: 30352

See at: http://home.earthlink.net/~piknklik/

Contact me at: piknklik@earthlink.net

Buy at: Dayton Hamverntion...I'll have it with me...

Thanks...Gerry...K8JEA

4671. Re: Double vs Triple conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 00:38:02 UTC
From: Floyd Davidson <floyd@ptialaska.net>
Message-ID: <87of29q9sl.fld@barrow.com>
Source record: 30353

Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:
>On 11 May 2003 08:54:50 -0800, Floyd Davidson <floyd@ptialaska.net>
>wrote:
>>Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:
>>>On Mon, 07 Apr 2003 20:01:26 GMT, "Kevin Smeltz" <ksmeltz@rogers.com>
>>>wrote:
>>>
>>>>Can anyone tell me the advantage of triple conversion over double conversion
>>>>receivers?
>>>>
>>>>Thanks.
>>>>
>>>
>>>It has to do with bandwidth and selectivity. It is easier to get
>>>narrow bandwidth (i.e. high selectivity) with a low intermediate
>>>frequency (IF). This is because bandwidth is a percentage of the
>>>center frequency of the filter.
>>>
>>>For applications which require very narrow bandwidth, such as morse
>>>code reception, a low IF is desirable. But because of image response
>>>problems, you need higher-frequency IF stages before the low-frequency
>>>stage, i.e. triple conversion.
>>
>>Ahem. Double conversion isn't enough?
>>
>
>I depends entirely on the performance criteria for the receiver. I
>was trying to give a simplified, general answer to a basic question.
>
>I will be happy to expound at length if you wish, but that was not
>appropriate to the OP's question.

But you didn't discuss *anything* appropriate to the OP's
question.

There was *nothing* in your statement which suggested three
conversions were useful or needed, or not. What you said about
selectivity was basically true (except that today we can get
sufficient selectivity at an IF that is also high enough to
avoid image proplems, at least for HF receivers).

A third conversion is useful if (and only necessary if) you want
some advantage other than those you discussed (image rejection
and high selectivity), such as perhaps bandpass tuning.

(Regardless, what is the point of bringing up a message from
a few weeks ago and rehashing the entire discussion?)

--
Floyd L. Davidson <http://www.ptialaska.net/~floyd>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

4672. FS: new toys

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 03:38:15 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b9n2vv$ed6$1@news1.kornet.net>
Source record: 30354

http://fullspectrumradio.jadephoenix.org/forsale.htm

4673. www.hamradioauction.com

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 03:42:40 UTC
From: RadioMan <email@wirelink_delete_.com>
Message-ID: <rs5ubvo90k7uhadikg2v8nqbidh4gs5mqm@4ax.com>
Source record: 30355

We have listened to your comments & suggestions and we no longer charge a fee to list items for auction, there is a small fee only when an item sells. No credit card required to list items for sale/auction.

http://www.hamradioauction.com/

4674. 50 watt Kenwood TM-261 2m VHF Mobile Transceiver - $100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 04:12:08 UTC
From: RamDog <RamDog@comcast.net>
Message-ID: <85OcnSJLkqz8giKjXTWcpA@comcast.com>
Source record: 30356

50 watt Kenwood TM-261 2m VHF Transceiver with Backlit DTMF microphone.
$100 COD from Salem, OR
blissninny at comcast.net
503-371-3131

Details:

High RF power output
Rugged construction (MIL-STD)
61 multi-function memory channels plus 1 call channel
Memory Name (MN) function with 6-digit alphanumeric display
DTSS selective calling
Multi-scan capability
Dual menu system
Multi-function microphone with backlit keys

High RF power output
The TM-261A puts out an impressive 50 watts. Also has mid- and low-power settings.

Meets MIL-STD requirements
Strict MIL-STD environmental standards for vibration (MIL-STD 810C) and physical shock (MIL-STD 810D) are fully complied with.

61 multi-function memory channels plus 1 call channel
For quick access, essential data -- transmit and receive frequencies, frequency step, tone frequency, etc. -- can be stored in the 62 memory channels. All channels can store transmit and receive frequencies independently for odd split repeaters.

Memory Name (MN) function
All 62 channels can be identified alphanumerically (max. 6 characters) instead of by frequency. This is particularly convenient for repeaters and club channels. It is also possible to switch to a channel number display.

DTSS selective calling
Built-in DTSS (Dual-Tone Squelch System) allows DTMF access: the squelch is opened only when a specific 3-digit code has been received. Using the wildcard asterisk, group calling is also possible.

Multi-scan capability
Choose from several scan modes: full band scan, programmable band scan, and memory scan with programmable memory channel lock-out. There are also 2 scan stop modes: TO (time-operated) and CO (carrier-operated).

Dual menu system
Two menu modes -- A and B -- offer full control over such settings as

frequency step and the time-out timer, when required.

DTMF memory function
Up to ten 15-digit DTMF codes with ID can be stored for auto-dial and autopatch use. Redial is also provided.

Built-in CTCSS tone encoder and optional decoder
The decoder enables the setting of different tones for transmit and receive.

Backlit DTMF microphone
This multi-function microphone has backlit keys to facilitate operation in low-light situations.

Other Features:
Tone scan
Wireless cloning function
Auto repeater offset
Repeater reverse switch
Lock function
Busy channel lockout
Auto power-off
Time-out timer

Dimensions (W x H x D)
140 x 40 x 160.5 mm (5.51 x 1.57 x 6.31 in.)

4675. gp300 vox

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 07:29:37 UTC
From: Phil <phil@aussiemail.com.au>
Message-ID: <3ebf4d6d$0$15091$afc38c87@news.optusnet.com.au>
Source record: 30357

Hi All

Anyone tell me what's required to operate a GP300 in VOX mode
I know you activate it in the RSS but what hardware do I need?
Is it as simple as a Mic and ear piece or is there some other Vox specific equipment I need?

Help appreciate Phil......

4676. Re: Need an advice on FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 10:38:59 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b9nrko$5eu$1@news1.kornet.net>
Source record: 30358

Having owned an 847, I can say that they make a fine receiver..

They have four different antenna connections. One is for HF (which covers 100 KHz through and beyond 30 MHz), one for 50 MHz (and all around there), one for 144 MHz (which also covers FM BCB, aircraft, and VHF public service bands) and one for 430 MHz (which covers all UHF that the radio receives) there are simple mods available online for this radio that allow you to receive a lot more as well (and TX on MARS/CAP if you're licensed for it).

Receiver specs outside the ham bands are pretty good... though the BCB and, presumably, LW are attenuated somewhat due to the sensitivity of the receiver. One caveat is, if you are program listening in the AM mode, leave the noise blanker OFF... as it causes considerable audio distortion. Other than that, I was very very happy with mine. I did finally sell the radio, and bought myself a nice FT-100, because of lack of space in my shack and even more lack of space in my vehicle.

"Stephan Walther Larsen" <swl@c.dk> wrote in message
news:jdrubv4h7e0460lq8vdvguegbore2tfo9m@4ax.com...
> As a newly licensee I find myself looking around for a quality rig.
>
> I mostly up until now have been an avid LW - HF listener and its
> important to me to know how well the 847 fares when I find myself in
> this situation:
>
> I have lots of "semi" highend SWL reciewers. I have been looking
> around for an extra one as I want one to bring with me on a rare
> occational camping trip or mobil tour. I see that the FT847 have lots
> to offer me to further me more in my hobby aswell as my new ham "era".
>
> I am particular interested in Satelites and that branch of the HAM
> radio hobby. And so far i see no better than the FT847 (from studying
> the various papers and internet). So instead of buying an AOR7030+ (
> SWL RX)as backup SWL radio..I could see myself using the FT847 for
> backup SWLing and get a darned fine tx aswell
>
> But for casual listening on say 300khz, 11Mhz , various Utility
> stations and MW listening how will i be treated here ?...does the
> FT847 have an antenna socket for RX from 100khz to 30mhz ? or am I
> limited to rx inside ham bands ? I do not need the ultimate ute
> reciewer..but I do want an capability to listen in once in a while.
>
> Thanks for your help folks. Feel free to email me off list if ya
> want..but this info might be usefull for those that come after me for
> the same question.

>
> Kind Regards
>
> 73 de Stephan - Denmark

4677. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 10:58:18 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-48BBA4.05581812052003@hermes-ge0.rdc-kc.rr.com>
Source record: 30359
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <1njtbvoaju9aqlvq88v9fd2l73lfnqn41k@4ax.com>,
Helmut Wabnig <hXwabnig@aXon.at> wrote:

> On Sun, 11 May 2003 20:59:13 GMT, Dave Shrader
> <david.shrader@attbi.com> wrote:
>
> >
> >>
> >> The standing wave ratio is unacceptably high
> >
> >COMMENT: High VSWR does not contribute to radiated field intensity or to
> >stray currents. This requires a burden of proof on the manufacturer to
> >prove the assertion.
> >
>
> Coax mantle currents caused by high VSWR?
>
> Obviously something controversial ....
>
>
> I own a Toyota too.
> The best car you can get for money.
> Not a single repair necessary for 7 (seven) years now.
>
> HF equipment restrictions apply for ALL car manufacturers,
> read the small print.
>
> w.

I had a 1989 Camry, it was no doubt the best car I ever owned. The
engine ran like a wrist watch, you could put a cup of coffee on top of
the running engine and barely see a ripple and get this, I bought it
used from Hertz with 27000 miles already on it and after a couple of
years of ownership and a thousands more miles on it I noticed a little
paint peeling off on the passenger door. Someone told me to take it to
a Toyota dealer and have them look at it so I did and they fixed it
..... no charge. I almost fell over.

After all is said and done, when I get ready to buy and if I decide on a
model I would not let that legal disclaimer stop me from installing a
radio in MY car just as I have done in my 94 Dodge Caravan and have had
no problems.

73
Dale, K9VUJ

--
email: dalej2@mac.com

4678. Comet GP-9 antenna Lightning damage

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 12:13:58 UTC
From: Tom S <t_stenbraaten@hotmail.com>
Message-ID: <uv3vbv0725bjn27jkoj5icuem624mksaa3@4ax.com>
Source record: 30360

A friend recently gave me a Comet GP-9 antenna that he has has lying around for years. It was hit by lightning and my friend just got it replaced through insurance.
Other than the obvious damage of the top section on the antenna being destroyed what other possible damage may occured. Is there any way to check the rest of the antenna to see if it works before going to the trouble and expense of replacing the top section??

Look forward to all your replys and comments,

Tom S
Ontario Canada

4679. Estate sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 15:49:43 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b9ofpvqle1@slb6.atl.mindspring.net>
Source record: 30362

I HAVE THE FOLLOWING EQUIPMENT OF WA9VVYS FOR SALE;

AMERITRON 811 ASKING 475.00

KENWOOD TS50S 500.00

KENWOOD 570D(G) USED 2 MO. 800.00

TENTEC 6 METER TRANSCEIVER FACTORY ASSEMBLED 75.00

ALSO MANY MISC ITEMS

CONTACT ME BY E MAIL WA9VVY@THESTIX.NET
PHONE 815-824-2030 OR SNAIL MAIL POB#1 SHABBONA IL 60550.

I WILL NEGOTIATE.

ARLENE/ MRS WA9VVY

4680. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 16:02:32 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <kchvbv0bit3eteun8ac7ff65al68rciqaj@4ax.com>
Source record: 30363

On 11 May 2003 12:30:49 -0700, nm5k@wt.net (Mark Keith) wrote:

>"West" <westley@verizon.net> wrote in message
news:<eKqva.3991$Ur1.748@nwrddc03.gnilink.net>...
>> If I were to buy a good General Coverage Receiver such as an Icom R-7000,
>> can I expect to have receive performance on the Ham frequencies, as good as
>> a good Ham Transceiver does? Perhaps there are trade offs in a General
>> Coverage Receiver when tuning in the Ham Bands? I don't know and am seeking
>> opinions on this matter. Thank you in advance.
>> Cordially,
>> west
>
>It all depends on the specific radios. They all vary to quality. Ham
>and general coverage. Being the R-7000 is "I believe" an upper end
>radio, it's probably as good on HF as many of the ham rigs. Depends on
>of they put more design work into the HF or VHF/UHF end of it. I would
>think it's quite usable anywhere.
>A radio is a radio.
>They make no distinction on the content listened to. I'd like to have
>an R-7000, if it's the one I'm thinking of. But being I'm cheap, I
>just buy the "ham" rigs. They are good enough for "gov" work as a SWL
>radio. I purchase with the ham band requirements in mind #1, being
>thats more important to me. I use my IC-706mk2g as my "all band"
>radio. Much cheaper than an R-7000. And yes, some general coverage
>radios would be greatly inferior to the avg "ham rig". But the R-7000
>is not your "average" gen cov radio. I think it's supposed to be
>pretty good. Assumming again, that I am thinking of the correct radio.
> :/

Hmm, the R-7000, in one of my older AES catalogs, is listed as a 25
mhz to 2 ghz scanning receiver, priced at about $1200. So as far as
ham bands are concerned, we're talking 10 meters and up. I'm not sure
how well ham transceivers "hear" on the higher bands -- I've only
listened on FM on 144/440. It probably depends on whether you're
talking about a general hf/vhf/uhf transceiver like the 706, vs. one
dedicated to the vhf/uhf bands. I'd guess the R-7000 would be quite
competitive. You can probably find some reviews on the net, if you do
a search.

Bob
k5qwg

4681. Re: Anyone using an FT-90R?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 16:35:26 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EBFCD4E.111F2895@crosslink.net>
Source record: 30361

VHFRadioBuff wrote:
>
> Hello all. I am considering which dualband mobile ....
> Can anyone give me their experiences? What disturbs me is ..about
> the RX going south when the rig heats up.

The XYL has used one mobile for over a year. It's not a bad rig but frankly we're not impressed. You trade off a lot of useability for small size. Unlike the FT-7100 and other rigs, the display can only be read at minimal off-center angles the rig only does one band at a time - like a VX-5 in a bigger package but without 6M. Flexibility sucks because it's so hard to program mobile. In fact, if I had it to do over I'd buy a VX-5 and an external amp because, like the VX, small size = limited controls = limited mobile operability. If you buy the programming SW/cable, set up the repeaters and freq's you use, then ONLY use those you'll love it; otherwise otherwise. Need to use a different repeater? No problem. Just pull into the next rest stop, break out your laptop, and reprogram the radio (c;. YMMV

73 K3DWW

We never had a problem with overheating but it doesn't work when cold - no display and scratchy transmit audio til temp gets over 50 degrees.

4682. FS: Collins 30S-1 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 16:37:34 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <i5Qva.68687$4P1.6230706@newsread2.prod.itd.earthlink.net>
Source record: 30364
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The 30S-1 R-F Linear Amplifier consists of a one-stage linear amplifier and the necessary power supplies. It is capable of maximum legal input power in the amateur bands between 3.5 and 29.7 MHz. It operates in either CW or SSB service with any exciter (such as KWM-1, KWM-2 or 32-S1, etc.) capable of 80 watts PEP output. In addition, the amplifier may be operated outside the amateur bands at any frequency between 3.4 and 30 MHz by retuning its input circuits. Serial number 11590. This amplifier is of museum quality. There are no scratches on the unit anywhere. The face is perfect except for some rub wear on the on/off buttons. The unit is in perfect working order and uses the 4CX1000A tube. This amp will come with the original Collins manual. The pages are still crisp and the book has no pencil marks other than the serial number on the front cover. The manual is dated March 15, 1965. Amp will be crated for shipping. Shipping/insurance/crating will be paid by the customer. Amplifier weight is 160 pounds. 30 5/8 in. high, 17 in. wide, 18-3/4 deep (overall dimensions) Crating for shipment will add 10 to 25 pounds to its shipping weight. Local pickup in Southern California (Los Angeles area) is preferred. Asking $2500.00 plus shipping.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4683. FS: FT109 220MHz Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 16:45:00 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <gcQva.68699$4P1.6231776@newsread2.prod.itd.earthlink.net>
Source record: 30365
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT-109 220 Mhz Handheld Radio. Includes BC-15 desk charger and AEA "Hot Rod" whip antenna. This unit has been in storage for a few years and it needs a new battery. Excellent condition and it is in good working order. Asking $110.00 plus shipping.

Rich W6VX
818/257-2578

4684. FS: Icom 4KL HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 17:04:48 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <QuQva.68736$4P1.6231986@newsread2.prod.itd.earthlink.net>
Source record: 30366
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This amp consists of four push-pull amplifiers (8 2SC2652 power transistors) ensuring stable 1kW output power. A built-in fully automatic antenna tuner provides instant antenna matching conditions during QSY's. Full break-in operation.

Separate RF deck and control head. For use with Icom radios only. RF deck has casters for easy movement. Control head is in perfect condition, minor scuffs and scratches on the RF deck. RF deck is floor-mounted, so this is usually not a cosmetic consideration.

Asking $3,000 plus boxing/shipping.
--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4685. Icom OPC-478 Usable on Tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 18:17:32 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <a3pvbv8v6tb81jmvnod23le8kp84ot9819@4ax.com>
Source record: 30367

I have an Icom OPC-478 cloning cable for use with my Icom R-10 receiver. Can this cable be used for programming memories in an Icom IC-706MK IIg? I have a CT-17, but it is a major hassle to remove the 706 from the car and bring it in the house to program. I would like to be able to use a laptop right in the car.

Dick - W6CCD

4686. HTX-202 Squelch Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 21:21:03 UTC
From: Bill <"bill at kinex dot net">
Message-ID: <3ec010eb_3@corp.newsgroups.com>
Source record: 30368

Hello to the group,

I have a Radio Shack HTX-202. I'll try to describe what is happening.

If you turn the squelch up enough to close the receiver it will never open back up. You can see the signal strength meter show a strong signal but the audio never breaks the squelch.

If I turn the squelch down and turn the radio off an back on so I can hear the static of the squelch being open, the audio will come through just fine.

I know I can just leave my squelch open but I sure don't want to listen to static all the time.

Any ideas?

Thanks in advance,
Bill

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4687. Re: Need an advice on FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 21:45:09 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3EC0163E.8FED30D9@optonline.net>
Source record: 30369

HI, CONGRATULATIONS on getting your ticket!!

The 847 is an excellent radio with a HOT receiver!
This radio gives you the most bang for the buck!!
Check out this link.

http://www.uksmg.org/ft847.htm

Good Luck in the hobby and have fun!!!

73, Mark

Stephan Walther Larsen wrote:

> As a newly licensee I find myself looking around for a quality rig.
>
> I mostly up until now have been an avid LW - HF listener and its
> important to me to know how well the 847 fares when I find myself in
> this situation:
>
> I have lots of "semi" highend SWL reciewers. I have been looking
> around for an extra one as I want one to bring with me on a rare
> occational camping trip or mobil tour. I see that the FT847 have lots
> to offer me to further me more in my hobby aswell as my new ham "era".
>
> I am particular interested in Satelites and that branch of the HAM
> radio hobby. And so far i see no better than the FT847 (from studying
> the various papers and internet). So instead of buying an AOR7030+ (
> SWL RX)as backup SWL radio..I could see myself using the FT847 for
> backup SWLing and get a darned fine tx aswell
>
> But for casual listening on say 300khz, 11Mhz , various Utility
> stations and MW listening how will i be treated here ?...does the
> FT847 have an antenna socket for RX from 100khz to 30mhz ? or am I
> limited to rx inside ham bands ? I do not need the ultimate ute
> reciewer..but I do want an capability to listen in once in a while.
>
> Thanks for your help folks. Feel free to email me off list if ya
> want..but this info might be usefull for those that come after me for
> the same question.
>
> Kind Regards
>
> 73 de Stephan - Denmark

4688. Collins 51S-1 meter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 22:23:07 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <vc07mi3duk50@corp.supernews.com>
Source record: 30370

In the RF position how sensitive is the meter supposed to be if it's
working properly?
tnx
hank wd5jfr

4689. Re: HTX-202 Squelch Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 22:32:29 UTC
From: dplatt@radagast.org
Message-ID: <vc087t62tqqf8d@corp.supernews.com>
Source record: 30371

In article <3ec010eb_3@corp.newsgroups.com>,
Bill <bill at kinex dot net> wrote:

>Hello to the group,
>
>I have a Radio Shack HTX-202. I'll try to describe what is happening.
>
>If you turn the squelch up enough to close the receiver it will never open
>back up. You can see the signal strength meter show a strong signal but the
>audio never breaks the squelch.
>
>If I turn the squelch down and turn the radio off an back on so I can hear
>the static of the squelch being open, the audio will come through just fine.
>
>I know I can just leave my squelch open but I sure don't want to listen to
>static all the time.
>
>Any ideas?

I'd guess that you have the Tone Squelch feature turned on, in order
to work a local repeater which requires a proper tone, and that you've
put the radio into a mode where it both sends the tone (on transmit)
and requires the tone on receive (to open the squelch).

There are some repeaters which require a tone, but don't send the tone
on their output. If you're trying to use a repeater of this sort, you
must enable the transmit tone, but disable the requirement for the
receive tone.

Try the following: press FM followed by F+M-SET to open up the
configuration menu. Press the scroll-up or scroll-down keys until you
reach the "rc" menu (receive CTCSS). Turn the TUNE control until the
display reads "oFF", then press PTT to save the setting.

I had this very same problem with one of the little 200-milliwatt
HTX-200 HTs that Radio Shack closed out recently. The "TS"
tone-squelch control is a two-way (on/off) control, unlike the
three-way setting on my VX-5, and it took me a while to find the
(undocumented) "off" setting for the actual receive-tone frequency.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

4690. Re: Collins 51S-1 meter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 22:46:56 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <vc092ddf2r9vab@corp.supernews.com>
Source record: 30372

If this radio is typical, a signal of 14 MHz injected into the antenna port
@ 50 uV should result in an S-meter reading of S-9.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:vc07mi3duk50@corp.supernews.com...
> In the RF position how sensitive is the meter supposed to be if it's
> working properly?
> tnx
> hank wd5jfr
>
>

4691. Re: FT109 220MHz Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-12 23:53:30 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <_tWva.67694$ey1.6115559@newsread1.prod.itd.earthlink.net>
Source record: 30373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This radio is sold. Thanks to all that replied.

de Rich W6VX

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:gcQva.68699$4P1.6231776@newsread2.prod.itd.earthlink.net...
> Yaesu FT-109 220 Mhz Handheld Radio. Includes BC-15 desk charger and AEA
> "Hot Rod" whip antenna. This unit has been in storage for a few years and
it
> needs a new battery. Excellent condition and it is in good working order.
> Asking $110.00 plus shipping.
>
> Rich W6VX
> 818/257-2578
>
>

4692. Re: HTX-202 Squelch Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 00:37:48 UTC
From: Bill <"bill at kinex dot net">
Message-ID: <3ec03f0a_5@corp.newsgroups.com>
Source record: 30374

Thanks for the reply.

I do not have the Tone squelch turned on. I am talking about the regular squelch.

If I turn the radio on with the squelch all the way down (so you hear static) the radio will work fine, rx and tx. If I turn the squelch up (just enough to stop the static) the radio goes quiet like it should. Now if I try turning the squelch back down, even all the way, it will not make any noise at all. No static. Nothing. I can trasmit and bring up a repeater but no audio. If I quickly turn the radio off and on (with the squelch down) I can hear the repeater I just keyed.

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------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4693. Re: HTX-202 Squelch Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 01:10:56 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3EC04679.27E95EE9@optonline.net>
Source record: 30375

Hi, sounds like a logic problem.
Did you try to reset the radio???

Give it a shot, might work but your memories
will be erased.

Let us know what happens.

73, Mark

Bill wrote:

> Hello to the group,
>
> I have a Radio Shack HTX-202. I'll try to describe what is happening.
>
> If you turn the squelch up enough to close the receiver it will never open
> back up. You can see the signal strength meter show a strong signal but the
> audio never breaks the squelch.
>
> If I turn the squelch down and turn the radio off an back on so I can hear
> the static of the squelch being open, the audio will come through just fine.
>
> I know I can just leave my squelch open but I sure don't want to listen to
> static all the time.
>
> Any ideas?
>
> Thanks in advance,
> Bill
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
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4694. Re: Help Me Find a * * * 2SC1947 * * *

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 01:14:30 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <WFXva.151846$ja4.7253800@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30377

"KeeBird1" <KeeBird1@nospam.com> wrote in message
news:ntvpbvoi33bk41g8gll4e8lfeoqhbvlblt@4ax.com...
> Anybody know where I can get an 2SC1947 transistor ?
>
> Thanks,
>
> Brad NX6O
> keebird at hotmail.com

4695. Re: HTX-202 Squelch Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 01:14:36 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <b9pgt4$il3$1@slb6.atl.mindspring.net>
Source record: 30376

"Bill" <bill at kinex dot net> wrote in message
news:3ec03f0a_5@corp.newsgroups.com...
> Thanks for the reply.
>
> I do not have the Tone squelch turned on. I am talking about the regular
> squelch.
>
> If I turn the radio on with the squelch all the way down (so you hear
> static) the radio will work fine, rx and tx. If I turn the squelch up
(just
> enough to stop the static) the radio goes quiet like it should. Now if I
> try turning the squelch back down, even all the way, it will not make any
> noise at all. No static. Nothing. I can trasmit and bring up a repeater
but
> no audio. If I quickly turn the radio off and on (with the squelch down) I
> can hear the repeater I just keyed.
>
>
>
>
>
>
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> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----

Perhaps it is just a minor problem. The squelch pot may have a bad spot in
it. Try spraying some cleaning solution into it.

Dan/W4NTI

4696. Re: Help Me Find a * * * 2SC1947 * * *

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 01:14:52 UTC
From: "Michael St. Angelo" <mstangelo@worldnet.att.net>
Message-ID: <gGXva.151847$ja4.7254515@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30378

Check Mcm Electronics

Mike N2MS

"KeeBird1" <KeeBird1@nospam.com> wrote in message
news:ntvpbvoi33bk41g8gll4e8lfeoqhbvlblt@4ax.com...
> Anybody know where I can get an 2SC1947 transistor ?
>
> Thanks,
>
> Brad NX6O
> keebird at hotmail.com

4697. Re: Collins 51S-1 meter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 01:55:48 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <vc0k584f84mq8d@corp.supernews.com>
Source record: 30379

No S units on the meter!
"M.E." <bogus@nospam.com> wrote in message
news:vc092ddf2r9vab@corp.supernews.com...
> If this radio is typical, a signal of 14 MHz injected into the antenna
port
> @ 50 uV should result in an S-meter reading of S-9.
>
>
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> news:vc07mi3duk50@corp.supernews.com...
> > In the RF position how sensitive is the meter supposed to be if it's
> > working properly?
> > tnx
> > hank wd5jfr
> >
> >
>
>

4698. FS: Drake R-4B Receiver w/pics! $175+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 02:28:02 UTC
From: rlucch2098@aol.com
Message-ID: <20030512222802.11765.00000296@mb-m01.aol.com>
Source record: 30380

Hi Guys;
I have for Sale:
A drake R-4B receiver.There is some spotting on the Chassis but most have some because of the copper plating they used. Everything affects it. It seems to be all correct & has the proper feet, the Calibrator, metering, Agc and Notch are working. The Front panel is Excellent with NO worn Lettering. The cabinet is Good to Very-good.
It is in Playing condx but may need alignment a tube, watever:-)
Price is a very fair $175 + UPS.
Pics>>
http://www.myradioroom.com/r4b1.jpg
http://www.myradioroom.com/r4b2.jpg
http://www.myradioroom.com/r4b3.jpg
Thanks & 73,
Rich WA2RQY(1961)
WEB-PAGE http://members.aol.com/rlucch2098/index.htm

4699. FS: JOHNSON DiRECTIONAL COUPLER #250-37 ONLY w/pics!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 02:37:23 UTC
From: rlucch2098@aol.com
Message-ID: <20030512223723.11765.00000298@mb-m01.aol.com>
Source record: 30381

Hi All;
I have for Sale:
Removed from the back of a DX-100 Transmitter, this Johnson Coupler #250-37 was used in conjunction with Johnson Tuners & SWR meters which required this for the meter to work.
So if you have lost yours or never got one with your meter, now is your chance to complete the set :-)
It is in clean condition with some scratches around the outside from being mounted.
Not able to test it though, no meter!
These are super hard to find by themselves!
http://www.myradioroom.com/coupler1.jpg
http://www.myradioroom.com/coupler2.jpg
http://www.myradioroom.com/coupler3.jpg
http://www.myradioroom.com/coupler4.jpg
Price is $25.00 ppd!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4700. FS: OHMITE VT8N "VARIAC" 120vac@8amps, in CABINET W/Pics

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 02:47:13 UTC
From: rlucch2098@aol.com
Message-ID: <20030512224713.11765.00000303@mb-m01.aol.com>
Source record: 30382

Hi All;
I have for Sale:
This Commercial cabinet contains a Variable transformer which is made by OHMITE, thier model VT8N-2. I believe it to be rated at 110VAC @ 8 AMPS, Great for bringing up those older radios & electronic items that have not been used in years.
I tested it on a Digital VOM & it goes from about 6vac to about 120vac.
It has a nice long AC cord with an AC recepticle on the front panel.
I have only tested this quickly as stated, nothing else done except for a "wipe-down" :-)
Every restorer needs one of these. Made in the USA by a great manufacturer, not in China!
New one made in the USA are very costly indeed!
http://www.myradioroom.com/ohmite1.jpg
http://www.myradioroom.com/ohmite2.jpg
http://www.myradioroom.com/ohmite3.jpg
Price is $45 + #20 UPS from 11758
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4701. FS: HALLICRAFTERS PS-150 MOBILE POWER SUPPLY w/pics!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 02:58:26 UTC
From: rlucch2098@aol.com
Message-ID: <20030512225826.11765.00000305@mb-m01.aol.com>
Source record: 30383

Hi All;
I have for sale:
You may have a Hallicrafters SR-150/160 that you would like to take mobile, correct?
Well here is the PS-150-12 mobile power supply for them. I guess it can be used with any rig needing these voltages(see pic)
I coul'nt test it but I did look inside and everything looks fine, no signs of burn-outs or "unfriendly" repairs by angry beavers :-)
It is in good+ physical condition & appears complete!
I have seen very few of these in the past 30 years so I don't know much about them, other then I know they are hard to find, whether to use or collect!
A nice addition to any Hallicrafters collection.
http://www.myradioroom.com/hallisupply1.jpg
http://www.myradioroom.com/hallisupply2.jpg
http://www.myradioroom.com/hallisupply3.jpg
http://www.myradioroom.com/hallisupply4.jpg
Price is $30 + UPS from 11758
73.......Rich WA2RQY

4702. FS Heath dummy load

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 04:20:53 UTC
From: w4pqwhs@aol.com
Message-ID: <20030513002053.24919.00000247@mb-m06.aol.com>
Source record: 30384

1000 watt oil filled original Heathkit load.good condition..looks good . $35.00 plus shipping (USA ONLY) Harold W4PQW

4703. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 05:07:44 UTC
From: Helmut Wabnig <hXwabnig@aXon.at>
Message-ID: <a0v0cv4doh258n2nlh0c1oj75agbkbcull@4ax.com>
Source record: 30385
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 11 May 2003 23:09:08 GMT, Dave Shrader
<david.shrader@attbi.com> wrote:

>Helmut, High VSWR is not a problem of circulating or coupled currents.
>That's a simple fact.
>
>My center fed doublet on 75 meters has a VSWR of more than 30:1 with
>negligible currents on the feed system. [open wire feeders and a tuner].
>

Hmm.... how then do I produce currents on the outer
shield of a coax?
Say, we want to do that for experimental reasons.
What is the mechanism.
Unsymmetry at the antenna side?

(Actually I was reluctant to install an FT100 in my Toyota.
I know I must have very good grounding etc).

So, if I want to have a radiating coax feed line,
how do I proceed.
Build an EH or CFA antenna on the roof of my car?

w.

4704. todays history lesson, heliograph in the UK army 1886 instructions and diagrams! fun to build!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 06:00:34 UTC
From: ed sharpe <esharpe@uswest.net>
Message-ID: <aS%va.540$e93.231677@news.uswest.net>
Source record: 30386

We have one that is a bit later but not much differnt than this at the
museum in the millitary com. display. just ran across this little book

http://www.smecc.org/heliograph_-_signaling_by_the_sun.htm

--
Thanks Ed Sharpe archivist for SMECC

Please check our web site at
http://www.smecc.org
to see other engineering fields, communications and computation stuff we
buy, and by all means when in Arizona drop in and see us.

address:

coury house / smecc
5802 w palmaire ave
glendale az 85301

4705. Re: Installing a 2m mobile in a 98 Taurus

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 06:54:39 UTC
From: "Mike M." <>
Message-ID: <tb51cvs4hlhckf7j2ptj0q9g2soa8473jl@4ax.com>
Source record: 30387

On Sun, 11 May 2003 13:49:21 GMT, James <jimbo@nospam.net> wrote:

>I ran the power cable along the hood release cable, most cars this cable
>runs past the
>battery and to the hood release in front of the car.
>
>
I finally decided to try the hood release cable grommet. It didn't
look like there would be enough room, but there was. I removed the ash
tray and put the IC-V8000 in it's place.

4706. Shack for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 09:45:27 UTC
From: aa3ii@aol.com
Message-ID: <20030513054527.27918.00000269@mb-m17.aol.com>
Source record: 30388

ALINCO DX70-TH & EDX-2 AUTO TUNER w/ MFJ 4035MV Power Supply, BENCHER RJ-1 Key,and MFJ 815B SWR Meter. YAESU FT-470 HT w/ 7.2v & 12v Batteries, Spkr Mic, Mobile Hanger & NC-29 Charger. $850.00 Pick-up only, in Erie, PA.

4707. Re: HTX-202 Squelch Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 11:22:19 UTC
From: Bill <"bill at kinex dot net">
Message-ID: <3ec0d60d_8@corp.newsgroups.com>
Source record: 30389

Hi Mark,

Yep, tried the reset and no help.

I haven't used the radio in about 2 years. It worked fine when I stopped using it. Just took it out of moth balls and it has this problem.

Bill

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4708. MFJ 9020 still drifty?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 11:45:31 UTC
From: rkhen@softhome.net
Message-ID: <7007f740.0305130345.1da37a19@posting.google.com>
Source record: 30390

I'm looking for a QRP rig, and was wondering if the MFJ 90XX series still has a drift problem. All the posts about it here on the Usenet seem to drop off in 1998. Does that mean that MFJ finally got a handle on the problem in 1998? If so, is there any way I can tell if a used 9020 was built pre- or post-1998?

TNX,

Rob Henderson
KB7PWJ

4709. Re: Icom OPC-478 Usable on Tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 13:00:53 UTC
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
Message-ID: <3EC0EC6C.4040903@tampabay.rr.com>
Source record: 30392

hi richard
well according to RT systems the ones who make all the cloning software
there is no way of programming the memories in a 706

4710. Re: Icom OPC-478 Usable on Tranceivers?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 14:18:59 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <squ1cvg2c9ihg3nii5ddk8d4e457h83q74@4ax.com>
Source record: 30393

Well, I know that's not true because I have programmed mine a couple of times. What you can't do is program the CTCSS tones. After you program the frequencies, you have to go back and manually program the tones. In spite of that limitation, it still is a huge help to be able to program frequencies, mode, splits, filters, etc. in the 107 memories. It's pretty fast to put the tones in, and a lot of the channels won't need them anyway. For example, I monitor a lot of AM aircraft frequencies.

I found a message in one of the 706 reflectors that said all you have to do to use the OPC-478 is put a stereo to mono adapter on the end of the cable. It is also interesting that HRO lists the OPC-478 as an option under the 706 even though the 478 doesn't show the 706 as a compatible radio. I was hoping to find someone who has actually done it.

Dick -W6CCD

On Tue, 13 May 2003 13:00:53 GMT, Dennis Kaylor
<k4oxg@tampabay.rr.com> wrote:

>hi richard
>well according to RT systems the ones who make all the cloning software
>there is no way of programming the memories in a 706

4711. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 14:55:12 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EC10750.B3D4B73E@crosslink.net>
Source record: 30391
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Helmut Wabnig wrote:
>
> Hmm.... how then do I produce currents on the outer shield of a coax?

Feed a monopole *without* any ground plane and the shield will become the other half of a dipole. Often happens when a vertical monopole is installed on a vehicle without a 1/4 wavelength of metal on at least 4 sides below it.

73, K3DWW

4712. Re: Don't buy a Toyota if you want to install a radio transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 15:30:40 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3EC10F77.9090101@attbi.com>
Source record: 30394
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Helmut Wabnig wrote:
> On Sun, 11 May 2003 23:09:08 GMT, Dave Shrader
> <david.shrader@attbi.com> wrote:
>
>
>>Helmut, High VSWR is not a problem of circulating or coupled currents.
>>That's a simple fact.
>>
>>My center fed doublet on 75 meters has a VSWR of more than 30:1 with
>>negligible currents on the feed system. [open wire feeders and a tuner].
>>
>
>
> Hmm.... how then do I produce currents on the outer
> shield of a coax?
> Say, we want to do that for experimental reasons.
> What is the mechanism.
> Unsymmetry at the antenna side?

Mis-feeding the antenna will do it: feeding a balanced antenna with an
unbalanced transmission line will do it: feeding a balanced antenna with
a transmission line at less than 90 degree relative angle will do it, etc.

>
> (Actually I was reluctant to install an FT100 in my Toyota.
> I know I must have very good grounding etc).
>
> So, if I want to have a radiating coax feed line,
> how do I proceed.

Why would you want a radiating feed line?

> Build an EH or CFA antenna on the roof of my car?
>

I'm not qualified to discuss EH or CFA antennas. From my reading of the
newsgroups I understand that they may be better than the MFJ 250.

W1MCE

4713. FS_ 1943 Signal Corps WESTON 774-5 ANALYZER, Checlks Tubes, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 15:43:08 UTC
From: rlucch2098@aol.com
Message-ID: <20030513114308.08674.00000214@mb-m22.aol.com>
Source record: 30395

Hi All;
I have for sale a 1943 Weston 774-5 US Army Signal Corps ANALYZER. It checks just about everything, tubes, ohms, HV, Caps, etc!
It has some sort of Tube adapters which plug into the top so you can check each pin status with the built-in metering? I've never seen this before.
I have replaced the line cord & it seems to check the older style tubes just fine. It uses two dry cell batteries inside for the VOM, Both are original Burgess :-), one is a "D" cell, the other is a 4.5V which you can easily replace with 3 type "D" cells. Plenty of room in the case for this!
May need some cleaning, adjustments, etc!
Price is $75 + UPS.
Pics>>
http://www.myradioroom.com/weston1.jpg
http://www.myradioroom.com/weston2.jpg
http://www.myradioroom.com/weston3.jpg
http://www.myradioroom.com/weston4.jpg
http://www.myradioroom.com/weston5.jpg
http://www.myradioroom.com/weston6.jpg
http://www.myradioroom.com/weston7.jpg

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4714. FS: GENERAL RADIO W10 VARIAC, Brand-New! w/pics

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 15:54:43 UTC
From: rlucch2098@aol.com
Message-ID: <20030513115443.08674.00000221@mb-m22.aol.com>
Source record: 30397

Hi All;
I have for sale a Brand-New w/bag-o-screws, never used VARIAC by the GENERAL RADIO Corp., Model is W10.
You your own enclosure, rated at 0-120 vac @10 amps.
Made in the USA to last a lifetime.
It is NOT CHINESE JUNK!
Price is $100 + UPS!(B/O?)
Pics>>
http://www.myradioroom.com/grvariac1.jpg
http://www.myradioroom.com/grvariac2.jpg
http://www.myradioroom.com/grvariac3.jpg
http://www.myradioroom.com/grvariac4.jpg
73......Rich WA2RQY

4715. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 15:54:44 UTC
From: isgs294@yahoo.com
Message-ID: <56e0cd4a.0305130754.269c6170@posting.google.com>
Source record: 30396
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

> Installation of a 2-way radio in Toyota vehicles should not present
> issues under the following conditions:
>
> * The transceiver must be type-accepted by the FCC, and not modified
> in any way

Hmm, Consider fcc doesnt type-accept anything any more, they certify
it, This couldbe an issue. My 706 is part 15 type accepted as a
receiver is that enough?
>
> * Maximum output power complies with FCC regulations (100 watts)
make up your mind 100watts or complies with fcc regualtions?

> * Antenna and power cabling must not be routed along side or in
> conjunction with the vehicle's wire harness

Going to make running wires fun.

> It must be emphasized that, under the terms of Toyota's new vehicle
> warranty, damage caused by RF energy from a higher power mobile radio
> is specifically excluded from coverage because it is not the result of
> faulty materials or workmanship. Accordingly, the owner assumes all
> such responsibility.
I love this one!!! My potiently 1kw mobile could be next your Toyota
and your
warrany isnt going to cover the damage I do and most likey the average
toyota driver will never know the source of the problem.

4716. Re: FS_ 1943 Signal Corps WESTON 774-5 ANALYZER, Checlks Tubes, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 16:07:11 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <p062cv0h27qkcccu014eecburble5474uu@4ax.com>
Source record: 30298

I'll take it if it's still available.

73 de Leigh W3NLB

On 13 May 2003 15:43:08 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Hi All;
>I have for sale a 1943 Weston 774-5 US Army Signal Corps ANALYZER. It checks
>just about everything, tubes, ohms, HV, Caps, etc!
>It has some sort of Tube adapters which plug into the top so you can check each
>pin status with the built-in metering? I've never seen this before.
>I have replaced the line cord & it seems to check the older style tubes just
>fine. It uses two dry cell batteries inside for the VOM, Both are original
>Burgess :-), one is a "D" cell, the other is a 4.5V which you can easily
>replace with 3 type "D" cells. Plenty of room in the case for this!
>May need some cleaning, adjustments, etc!
>Price is $75 + UPS.
>Pics>>
>http://www.myradioroom.com/weston1.jpg
>http://www.myradioroom.com/weston2.jpg
>http://www.myradioroom.com/weston3.jpg
>http://www.myradioroom.com/weston4.jpg
>http://www.myradioroom.com/weston5.jpg
>http://www.myradioroom.com/weston6.jpg
>http://www.myradioroom.com/weston7.jpg
>
>Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>

4717. FS: Yaesu FT-100D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 16:48:30 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <5j9wa.41442$dl6.2516555@twister.rdc-kc.rr.com>
Source record: 30299

HF/VHF/UHF All Mode Transceiver. Purchased NEW by me March 1. Two and one half months old. Late S/N with the latest updates from factory per selling dealer. This radio is flawless in every respect and an excellent performer. It has only been on my desk for its 2 1/2 month life in a non smoking environment. $650.00 shipped/insured Conus in original factory box with sales invoice and everything that came with it, still packaged. You won''t find a nicer one or one used less.

Van,
K0KAV

4718. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 18:03:17 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-6BAB38.13031713052003@hermes-ge0.rdc-kc.rr.com>
Source record: 30300
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <56e0cd4a.0305130754.269c6170@posting.google.com>,
isgs294@yahoo.com (Gary) wrote:

> > Installation of a 2-way radio in Toyota vehicles should not present
> > issues under the following conditions:
> >
> > * The transceiver must be type-accepted by the FCC, and not modified
> > in any way
>
> Hmm, Consider fcc doesnt type-accept anything any more, they certify
> it, This couldbe an issue. My 706 is part 15 type accepted as a
> receiver is that enough?
> >
> > * Maximum output power complies with FCC regulations (100 watts)
> make up your mind 100watts or complies with fcc regualtions?
>
> > * Antenna and power cabling must not be routed along side or in
> > conjunction with the vehicle's wire harness
>
> Going to make running wires fun.
>
> > It must be emphasized that, under the terms of Toyota's new vehicle
> > warranty, damage caused by RF energy from a higher power mobile radio
> > is specifically excluded from coverage because it is not the result of
> > faulty materials or workmanship. Accordingly, the owner assumes all
> > such responsibility.
> I love this one!!! My potiently 1kw mobile could be next your Toyota
> and your
> warrany isnt going to cover the damage I do and most likey the average
> toyota driver will never know the source of the problem.

How are they (Toyota) going to know it was caused by rf? Just curious.

73
Dale, K9VUJ

--
email: dalej2@mac.com

4719. FS: Yaesu FT-100D 2 1/2 Mo's new

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 18:22:18 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <2Hawa.42166$dl6.2533007@twister.rdc-kc.rr.com>
Source record: 30301

HF/VHF/UHF All Mode Transceiver. Purchased NEW by me March 1. Two and one half months new.
Late S/N with the latest updates from factory per selling dealer. This radio is flawless in every respect
and an excellent performer. It has only been on my desk for its 2 1/2 month life in a non smoking
environment. $650.00 shipped/insured Conus in original factory box with sales invoice and everything
that came with it, still packaged. You won''t find a nicer one or one used less.

Van,
K0KAV

4720. WTB: 50A1 tube for receiver. "reasonable" please.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 19:39:10 UTC
From: Skipp <replytotheaddressbelowpleasenotthisone@yahoo.com>
Message-ID: <b9rhku$4um$1@woodrow.ucdavis.edu>
Source record: 30303
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.swap

Looking (for a friend of course) for a 50A1 "ballast tube" for a multi band tube receiver.

I see net dealers with them with some crazy prices.

If you have one you'd care to part with, I'd like to try and buy it at a reasonable price. Please drop me a reply using the Email address below (cut and paste), not the one that appears in the reply header.

I'd also be willing to trade you for some type of tube you might need/want. I plan on giving the 50A1 away to someone, so even a working used one would work.

I've also read about solid state replacements for the 50A1. If you can provide me a refernce article on the web, I'll just make him one. I hate to reinvent the wheel.

thanks much for reading this

cheers

skipp

skippNOSPAMPLEASE@pilot.ucdavis.edu

Take the NOSPAMPLEASE out to reply, thanks.

http://sonic.ucdavis.edu

4721. Shack for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 19:43:08 UTC
From: aa3ii@aol.com
Message-ID: <20030513154308.13850.00000244@mb-m28.aol.com>
Source record: 30304

ALINCO DX70-TH w/ EDX-2 AUTO TUNER, MFJ 4035 MV Power Supply, BENCHER RJ-1 Straight Key and MFJ 815B SWR Meter.

YAESU FT-470 HT w/ 7.2v & 12v Batteries, Speaker Mic, Mobile Hanger ,NC-29 Charger and DIAMOND NR 770H Antenna w/DPSPM Mag Mount.

All for $850.00, Pick-up only in Erie, PA.16506.
Email AA3II.

4722. Re: 50A1 tube for receiver. "reasonable" please.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 20:05:33 UTC
From: Max <Max_Jens@post9.tele.dk.invalid>
Message-ID: <3ec14fb2$0$48891$edfadb0f@dtext02.news.tele.dk>
Source record: 30305
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.swap

Hello Skipp

> I've also read about solid state replacements for the 50A1. If you can
> provide me a refernce article on the web, I'll just make him one. I hate
> to reinvent the wheel.

You can buy a solid state replacement for 17$ at
http://www.tubesandmore.com/

Regards Max

4723. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 21:32:16 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EC16460.67608E04@crosslink.net>
Source record: 30302
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

dj wrote:
>
> How are they (Toyota) going to know it was caused by rf? Just curious.
>
The same way BMW NA does.

(c: K3DWW

4724. FS Harvey Wells station and manual reprints

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 21:53:21 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <lPdwa.35161$A%3.450179@ord-read.news.verio.net>
Source record: 30306
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi all, Available at Dayton spaces 1943-1944:

For Sale:

Harvey Wells station including:

R-9A receiver works but has had some mods cosmetically done to it

T-90 transmitters (two of them) - not tested

APS-90 power supply - not tested

Bandmaster Z MATCH - not tested

FS-1 Fixed station speaker works good

No connecting cable for power supply but I do have the Cinch Jones
connectors

Original manuals for the R-9A & T-90 reprints for the other pieces

At Dayton flea market spaces 1943-1944

Equipment in fair to good or better condition not beat up or filthy.

Manual reprints available on all pieces also.

73 de Larry WA9VRH

4725. FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 22:08:50 UTC
From: tgiro <tgiro@yellowbananas.com>
Message-ID: <3ec16f01_2@news.athenanews.com>
Source record: 30307
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Need to clear out some radios - so I can buy some new ones ;>)

Kenwood TS-520S Station: $275
Includes: TS-520S Trasceiver
VFO-520 Remote VFO
One spare set of balanced finals.
Yeasu Dynamic Desk Mike
Add-on Digital Display (Not DG-5)
Has User and Service Manuals.
This transceiver works very well and still transmits a good 100 watts into
a dummy load as measured by a Bird 43 watt meter.
The TS-520S is one of the jeeps of the ham radio world - it just keeps on
going & going & going. . . Great starter setup

Icom IC-Z1A 2M/70CM HT with Maha 45 Watt Docking Station/Amplifier: $250
Includes: Two BP-173X, 9.6 volt/1000Mah Nickle-MetalHydride batteries -
these are the ones that don't develop memories.
Has all User Manuals
HT transmits 5 watts with charged batteries on 2 meters and 4.5 watts on
70CM.
Amplifier transmits 45 watts on 2 meters and 30 watts on 70cm.

The 'Z1A is the step- father if the IC-W32. It has the head and cable that
will detach from the radio and become a remote speaker-mike.

All equipment is offered "As-is" to protect myself from golden screwdrivers.

KF3BX

4726. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 22:31:28 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <ffs2cv0uvgakftb7tt88sh7aal31top5n2@4ax.com>
Source record: 30308
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 13 May 2003 14:32:16 -0700, Vito <vito@crosslink.net> wrote:

>dj wrote:
>>
>> How are they (Toyota) going to know it was caused by rf? Just curious.
>>
>The same way BMW NA does.
>
>(c: K3DWW

So tell me, how are BMW NA, Toyota and Subaru going to tell if the
damage was caused by RF or lightning?

Russ

4727. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 22:38:51 UTC
From: dbn <dnicholson@mcmsys.com>
Message-ID: <b9rummkre1@news.mcmsys.com>
Source record: 30309
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

And since there are no prices listed are you protecting yourself from BUYERS
as well?????

Dan

--
If I am tired now, why do I have to RETIRE later?

4728. WTB: AT DAYTON

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 22:56:42 UTC
From: Big Red <csfd@hotmail.com>
Message-ID: <KKewa.591$HI1.137@newssvr17.news.prodigy.com>
Source record: 30310
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I am looking for a clean Uniden HR-2510 10 meter radio at Dayton Hamfest this weekend. Stop by booth # 1750-1751.

4729. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 23:08:30 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b9rru9$30k$1@news1.kornet.net>
Source record: 30311
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Dan,

His prices are right there on the line with the equipment names..

"dbn" <dnicholson@mcmsys.com> wrote in message
news:b9rummkre1@news.mcmsys.com...
> And since there are no prices listed are you protecting yourself from
BUYERS
> as well?????
>
> Dan
>
> --
> If I am tired now, why do I have to RETIRE later?
>
>

4730. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 23:26:48 UTC
From: Paul Vanasse <pvanasse@cox.net>
Message-ID: <Yafwa.138519$vU3.60013@news1.central.cox.net>
Source record: 30312
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

This is what happens when someone is desperately trying to be a smart ass and it blows up in their face. Even if the prices weren't listed (WHICH THEY WERE), a simple email to the guy would have sufficed, but instead Dan decided to put on a dog and pony show in an attempt to show everyone else how smart he is/was.

4731. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-13 23:32:48 UTC
From: Anonymous-Remailer@See.Comment.Header
Message-ID: <QUEEAUJT37755.0637384259@Gilgamesh-frog.org>
Source record: 30313
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplaceQ

In article <b9rummkre1@news.mcmsys.com>
"dbn" <dnicholson@mcmsys.com> wrote:

Now that you've proven that you can embarrass yourself in front of the world, do you have anything else to say or are you going to quit while you're behind? MORONNNNNNNNNNNN

4732. For Sale - IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 00:42:40 UTC
From: "David M. Hitchner" <biteme@spammers.com>
Message-ID: <V7gwa.26736$775.6963@fe04.atl2.webusenet.com>
Source record: 30314

I am getting out of HF.

IC-746 with Kenwood MC-60 Microphone. $800.00 or will
consider best offer. Radio has occasional problem with
the display backlight. This is a know problem with the radio
and can be repaired. I have never considered it much of
a problem.

Also for sale, Cushcraft MB5A mini beam. $200.00

Images can be seen here:

http://bellsouthpwp.net/k/d/kd5eis/equipimg.htm

I prefer not to ship. If I have to ship it will have to be pre-paid.
I will be in Dallas in June for Hamcom if I have not sold it
by then.

--
David M. Hitchner - K5DMH
Baton Rouge, LA

Baton Rouge Area Scanning
http://home.bellsouth.net/p/PWP-k5dmh

ASDS - Anti-Spam Defense System - Do not Auto-Reply
For replies, use my callsign @bellsouth.net or @arrl.net.

Artificial Intelligence is no match for Natural Stupidity!

4733. FA Hallicrafters SX-28 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 00:43:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3EC19149.CF4C61DA@ckradio.net>
Source record: 30315

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3024459718

4734. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 01:46:11 UTC
From: dbn <dnicholson@mcmsys.com>
Message-ID: <b9s9m0$l4i$1@news.mcmsys.com>
Source record: 30316
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

why thanks all of you. everyone that sent a reply showed just how much of a bunch of asses they are too...except for Brenda Ann who pointed out my mistake without the smartass remarks. thanks Brenda...

--
If I am tired now, why do I have to RETIRE later?

4735. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 01:47:51 UTC
From: dbn <dnicholson@mcmsys.com>
Message-ID: <b9s9p4$l4m$1@news.mcmsys.com>
Source record: 30317
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplaceQ

Gee thanks for the words of wisdom Hammer...have a nice day butthead

--
If I am tired now, why do I have to RETIRE later?

4736. Re: Complete newbie - QRP??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 02:27:57 UTC
From: Joe Malloy <jmalloy@stny.rr.com>
Message-ID: <NQhwa.185$5y5.4@twister.nyroc.rr.com>
Source record: 30318
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Jean-Fran&#65533;ois Joly wrote:
> Hello,
>
> I got my license last November. I'm learning the code and soon will
> past the exam so I can get on the HF bands. I don't have a lot of
> money and I've been searching the 'net for quite a while on QRP. I
> was thinking probably of getting an Elecraft K1 transceiver. (40/20
> seems to be the best at first) I like to go out in the woods and
> travel a lot. I was wondering, is it possible to make reasonable
> contacts using QRP? I have no experience whatsoever in the field and
> I'm just scarred I buy and build the rig, setup the antenna and
> everything, turn it on and can't hear a signal. (Well, make a contact
> that is)
>
> I'm open to all suggestions!! Thank you!!

Hey, it's not only possible, it's *likely* that'll you'll make lots of QRP QSOs! QRP presents challenges to any ham tired of push-button contacts (literally true in the case of Echolink). There are even 'Fox Hunts' organized for the winter and summer months (a 'Fox Hunt' has one or two stations on 40 meters (winter) or 20 meters (summer) somewhere in the US and Canada and the object is to work 'em. Sounds easy, but the din of competing stations during the brief time the Foxes are on and battling the ionosphere takes time and talent. If you're around an area with a bunch of QRPers who have formed a club, I understand the meetings are loads of fun; I'm out here in the boonies, alas, and don't have such a club nearby.

The Elecraft K1 is a very good rig to get started in QRP -- though you might want to get the 4-band option instead of just 2 bands; in any event, there's usually a lot going on on 40 and 20, so they're a good choice. Between the Elecraft support and that of list members (on elecraft-L), you'll never be alone. In addition, there are plenty of older QRP rigs out there, from the spartan Heathkit HW-7 to the Ten-Tec Argonaut (505, 509, 515, and two more recent models). And there are a ton of single-banders you can build or homebrew.

You might want to take a look at the QRP mailing list -- it's pretty active and very informative and you can ask anything (but be prepared for possibly contradictory answers, all of which are right!). It's at http://qrp.lehigh.edu/lists/qrp-l/join.html and you're welcome to join right now.

Welcome to the ranks! Have fun...that's what it's all about.

- Joe, W2RBA

4737. Re: Complete newbie - QRP??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 02:52:12 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b9s91m$c5p$1@news1.kornet.net>
Source record: 30319
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Joe Malloy" <jmalloy@stny.rr.com> wrote in message
news:NQhwa.185$5y5.4@twister.nyroc.rr.com...
> Jean-Fran&#65533;ois Joly wrote:
> > Hello,
> >
> > I got my license last November. I'm learning the code and soon will
> > past the exam so I can get on the HF bands. I don't have a lot of
> > money and I've been searching the 'net for quite a while on QRP. I
> > was thinking probably of getting an Elecraft K1 transceiver. (40/20
> > seems to be the best at first) I like to go out in the woods and
> > travel a lot. I was wondering, is it possible to make reasonable
> > contacts using QRP? I have no experience whatsoever in the field and
> > I'm just scarred I buy and build the rig, setup the antenna and
> > everything, turn it on and can't hear a signal. (Well, make a contact
> > that is)
> >
> > I'm open to all suggestions!! Thank you!!
>
> Hey, it's not only possible, it's *likely* that'll you'll make lots of QRP
> QSOs! QRP presents challenges to any ham tired of push-button contacts
> (literally true in the case of Echolink). There are even 'Fox Hunts'
> organized for the winter and summer months (a 'Fox Hunt' has one or two
> stations on 40 meters (winter) or 20 meters (summer) somewhere in the US
and
> Canada and the object is to work 'em. Sounds easy, but the din of
competing
> stations during the brief time the Foxes are on and battling the
ionosphere
> takes time and talent. If you're around an area with a bunch of QRPers
who
> have formed a club, I understand the meetings are loads of fun; I'm out
here
> in the boonies, alas, and don't have such a club nearby.
>
> The Elecraft K1 is a very good rig to get started in QRP -- though you
might
> want to get the 4-band option instead of just 2 bands; in any event,
there's
> usually a lot going on on 40 and 20, so they're a good choice. Between
the
> Elecraft support and that of list members (on elecraft-L), you'll never be
> alone. In addition, there are plenty of older QRP rigs out there, from

the
> spartan Heathkit HW-7 to the Ten-Tec Argonaut (505, 509, 515, and two more
> recent models). And there are a ton of single-banders you can build or
> homebrew.
>
> You might want to take a look at the QRP mailing list -- it's pretty
active
> and very informative and you can ask anything (but be prepared for
possibly
> contradictory answers, all of which are right!). It's at
> http://qrp.lehigh.edu/lists/qrp-l/join.html and you're welcome to join
right
> now.
>
> Welcome to the ranks! Have fun...that's what it's all about.
>
> - Joe, W2RBA
>

One way to go would be to find a nice older full power rig, like the Kenwood TS-520 someone here has for sale. You can run those QRP, or at full power, and they are really nice radios, and tough as the day is long. I'm sorry sometimes that I got rid of my 520, I haven't had anything with as nice a receiver in it since.

4738. Re: Complete newbie - QRP??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 02:54:39 UTC
From: Hank Oredson <horedson@att.net>
Message-ID: <Pdiwa.82740$cO3.5511293@bgtnsc04-news.ops.worldnet.att.net>
Source record: 30320
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Jean-Fran&#65533;ois Joly" <va2jfj@rac.ca> wrote in message
news:3ec1978d_2@aeinews....
> Hello,
>
> I got my license last November. I'm learning the code and soon will past the
> exam so I can get on the HF bands. I don't have a lot of money and I've been
> searching the 'net for quite a while on QRP. I was thinking probably of
> getting an Elecraft K1 transceiver. (40/20 seems to be the best at first) I
> like to go out in the woods and travel a lot. I was wondering, is it
> possible to make reasonable contacts using QRP? I have no experience
> whatsoever in the field and I'm just scarred I buy and build the rig, setup
> the antenna and everything, turn it on and can't hear a signal. (Well, make
> a contact that is)
>
> I'm open to all suggestions!! Thank you!!

I worked VK9NS, Norfolk Island, while running 1 watt on SSB.
Got a 55 report.
Jim was running 2 watts and was 57 here.
This was on ten meters.

When conditions are good you can work almost anywhere on the
planet with QRP. A reasonably good antenna helps a LOT.

40M CW is a very good band for QRP work, I've had a lot
of fun while running from 5 to 30 watts to simple wire antennas.

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

4739. icom 746 light problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 03:57:22 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <vc3fldsiv9ebe7@corp.supernews.com>
Source record: 30321

do you have an icom 746 with a backlight problem???
we can fix em, short turn around time, $50.00 plus shipping both ways.

Independant Radio, now in a new location!

thanks for reading!
Ken.
Mailto: k5kdi@cableone.net

4740. FREE Heathkit information mailing list

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 04:03:29 UTC
From: docky <webmaster@heathkits.com>
Message-ID: <lejwa.70948$4P1.6470510@newsread2.prod.itd.earthlink.net>
Source record: 30322

--
Want to know more about Heathkits? Have a Heathkit you would like to turn
into cash? Or would you like to find that old Heathkit that you had so much
fun with years ago? join the heathkits.com mailing list. It;s free just
send an e-mail to majordome@heathkits.com and in the main body of the e-mail
type subscribe heathkits 73 Gary K&#65533;IMJ

4741. Re: Complete newbie - QRP??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 05:53:25 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <3ec1d9f9@news.qnet.com>
Source record: 30323
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Brenda Ann wrote:
> "Joe Malloy" <jmalloy@stny.rr.com> wrote in message
> news:NQhwa.185$5y5.4@twister.nyroc.rr.com...
>> Jean-Franï¿½ois Joly wrote:
>>> Hello,
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>>> I got my license last November. I'm learning the code and soon will
>>> past the exam so I can get on the HF bands. I don't have a lot of
>>> money and I've been searching the 'net for quite a while on QRP. I
>>> was thinking probably of getting an Elecraft K1 transceiver. (40/20
>>> seems to be the best at first) I like to go out in the woods and
>>> travel a lot. I was wondering, is it possible to make reasonable
>>> contacts using QRP? I have no experience whatsoever in the field and
>>> I'm just scarred I buy and build the rig, setup the antenna and
>>> everything, turn it on and can't hear a signal. (Well, make a
>>> contact that is)
>>>
>>> I'm open to all suggestions!! Thank you!!
>>
>> Hey, it's not only possible, it's *likely* that'll you'll make lots
>> of QRP QSOs! QRP presents challenges to any ham tired of
>> push-button contacts (literally true in the case of Echolink).
>> There are even 'Fox Hunts' organized for the winter and summer
>> months (a 'Fox Hunt' has one or two stations on 40 meters (winter)
>> or 20 meters (summer) somewhere in the US and Canada and the object
>> is to work 'em. Sounds easy, but the din of competing stations
>> during the brief time the Foxes are on and battling the ionosphere
>> takes time and talent. If you're around an area with a bunch of
>> QRPers who have formed a club, I understand the meetings are loads
>> of fun; I'm out here in the boonies, alas, and don't have such a
>> club nearby.
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>> The Elecraft K1 is a very good rig to get started in QRP -- though
>> you might want to get the 4-band option instead of just 2 bands; in
>> any event, there's usually a lot going on on 40 and 20, so they're a
>> good choice. Between the Elecraft support and that of list members
>> (on elecraft-L), you'll never be alone. In addition, there are
>> plenty of older QRP rigs out there, from the spartan Heathkit HW-7
>> to the Ten-Tec Argonaut (505, 509, 515, and two more recent models).
>> And there are a ton of single-banders you can build or homebrew.
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>> active and very informative and you can ask anything (but be
```

>> prepared for possibly contradictory answers, all of which are
>> right!). It's at http://qrp.lehigh.edu/lists/qrp-l/join.html and
>> you're welcome to join right now.
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>> Welcome to the ranks! Have fun...that's what it's all about.
>>
>> - Joe, W2RBA
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>
> One way to go would be to find a nice older full power rig, like the
> Kenwood TS-520 someone here has for sale. You can run those QRP, or
> at full power, and they are really nice radios, and tough as the day
> is long. I'm sorry sometimes that I got rid of my 520, I haven't had
> anything with as nice a receiver in it since.

The 520 was a great rig in it's day, but this guy wants to travel and go camping with his rig. A 520 would not be a good choice for that. Besides, there's only a 2-3 "S" unit difference between 5 watts and 100 watts. When the bands are open, it makes little difference...

73 de W6DKN

4742. Re: Collins 51S-1 meter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 06:31:12 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Qolwa.154840$ja4.7403861@bgtnsc05-news.ops.worldnet.att.net>
Source record: 30324

If it anything like the other Collins units, I would figure that it would be calibrated in dB, relative to 1uV.

Pete

Henry Kolesnik <wd5jfr@oklahoma.net> wrote in message news:vc0k584f84mq8d@corp.supernews.com...
> No S units on the meter!
> "M.E." <bogus@nospam.com> wrote in message
> news:vc092ddf2r9vab@corp.supernews.com...
> > If this radio is typical, a signal of 14 MHz injected into the antenna
> port
> > @ 50 uV should result in an S-meter reading of S-9.
> >
> >
> >
> > --
> > Respond to my "real" e-mail;
> > kk5dr@ev1.net
> > "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> > news:vc07mi3duk50@corp.supernews.com...
> > > In the RF position how sensitive is the meter supposed to be if it's
> > > working properly?
> > > tnx
> > > hank wd5jfr
> > >
> > >
> > >
> > >
>
>

4743. F.S. high sierrra 1500 screwdriver antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 09:52:49 UTC
From: graham <grahamva3gjb@sympatico.ca>
Message-ID: <Jlowa.1653$nT5.180831@news20.bellglobal.com>
Source record: 30325

high sierra 1500 screwdriver antenna the gold package perfect working order with all accessories $575.00 cdn plus shipping

graham va3gjb 905-836-0052 after 6pm evenings

thx

4744. F.S. ameritron al-500 solid state amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 09:56:19 UTC
From: graham <grahamva3gjb@sympatico.ca>
Message-ID: <%oowa.1654$nT5.180992@news20.bellglobal.com>
Source record: 30326

ameritron al-500 mobile solid state amp 10-160 600w output in perfect working order mint condition with cables manual etc...

925.00 cdn split shipping

graham va3gjb 905-836-0052 after 6pm evenings

4745. Re: Complete newbie - QRP??

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 12:37:45 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <fsc4cvop1bdou3utgrthcf4kvopbcscri5@4ax.com>
Source record: 30327

On Tue, 13 May 2003 21:05:53 -0400, "Jean-Franï¿½ois Joly"
<va2jfj@rac.ca> wrote:

>Hello,
>
>I got my license last November. I'm learning the code and soon will past the
>exam so I can get on the HF bands. I don't have a lot of money and I've been
>searching the 'net for quite a while on QRP. I was thinking probably of
>getting an Elecraft K1 transceiver. (40/20 seems to be the best at first) I
>like to go out in the woods and travel a lot. I was wondering, is it
>possible to make reasonable contacts using QRP? I have no experience
>whatsoever in the field and I'm just scarred I buy and build the rig, setup
>the antenna and everything, turn it on and can't hear a signal. (Well, make
>a contact that is)
>
>I'm open to all suggestions!! Thank you!!
>
>Jean-Franï¿½ois
>

You might consider a new or used rig from the Icom 706 or Yaesu FT100
series. They're pretty cheap now. Small and easily portable. And you
can operate them either at the 100 watt level, or crank them down to
QRP level. The problem with a QRP rig is it only that -- a 5 watt or
so rig. You may or may not be happy at that power level, once you get
on the air. QRP requires good propagation conditions, good operating
skills, and very good antennas. It's not necessarily the best choice
for a beginner.

Many of the people who are enthusiastic about QRP also have big
kilowatt rigs on the desk.

Bob
k5qwg

4746. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 14:24:56 UTC
From: graylga@aol.com
Message-ID: <20030514102456.28957.00000009@mb-m26.aol.com>
Source record: 30328

What antenna you use will probably make 5 times more difference.

4747. Lifes too short for QRP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 14:29:23 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3EC252C3.7040405@qth.com>
Source record: 30329
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Go with the 706 suggestion. Youll be a lot happier...73 K5MDM Murray

W6DKN wrote:
> Brenda Ann wrote:
>
>>"Joe Malloy" <jmalloy@stny.rr.com> wrote in message
>>news:NQhwa.185$5y5.4@twister.nyroc.rr.com...
>>
>>>>Jean-Franï¿½ois Joly wrote:
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>>>of QRP QSOs! QRP presents challenges to any ham tired of
>>>push-button contacts (literally true in the case of Echolink).
>>>There are even 'Fox Hunts' organized for the winter and summer
>>>months (a 'Fox Hunt' has one or two stations on 40 meters (winter)
>>>or 20 meters (summer) somewhere in the US and Canada and the object
>>>is to work 'em. Sounds easy, but the din of competing stations
>>>during the brief time the Foxes are on and battling the ionosphere
>>>takes time and talent. If you're around an area with a bunch of
>>>QRPers who have formed a club, I understand the meetings are loads
>>>of fun; I'm out here in the boonies, alas, and don't have such a
>>>club nearby.
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>>>you might want to get the 4-band option instead of just 2 bands; in
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>>>(on elecraft-L), you'll never be alone. In addition, there are

>>>plenty of older QRP rigs out there, from the spartan Heathkit HW-7
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>>>you're welcome to join right now.
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>>>Welcome to the ranks! Have fun...that's what it's all about.
>>>
>>>- Joe, W2RBA
>>>
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>>One way to go would be to find a nice older full power rig, like the
>>Kenwood TS-520 someone here has for sale. You can run those QRP, or
>>at full power, and they are really nice radios, and tough as the day
>>is long. I'm sorry sometimes that I got rid of my 520, I haven't had
>>anything with as nice a receiver in it since.
>
>
> The 520 was a great rig in it's day, but this guy wants to travel and go
> camping with his rig. A 520 would not be a good choice for that. Besides,
> there's only a 2-3 "S" unit difference between 5 watts and 100 watts. When
> the bands are open, it makes little difference...
>
> 73 de W6DKN
>
>

4748. FS FIAMM 12 Volt, 24 Ah Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 14:51:06 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <uJswa.71349$4P1.6525782@newsread2.prod.itd.earthlink.net>
Source record: 30331

I have for sale FIAMM 12 Volt, 24 Amp Hour Sealed Lead Acid Batteries. These batteries have never been put into service
and they have been kept charged to maintain their capacity. They are great for portable use. I am running a 2 meter rig off one and my Icom 703 off another. At 24 Ah capacity they last a long time. I have several up for auction on e-Bay and I also sell them directly. The price is the same: $15 plus shipping of $12.75 in the lower 48.
You can see them at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2729188247
Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

4749. Re: Gen Coverage VS. Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 16:20:15 UTC
From: "William H. O'Hara, III" <whoohara@yahoo.com>
Message-ID: <Xns937B7D7C0F056AX2A3DA5M1512AODKAMO@65.100.3.61>
Source record: 30332

On 11 May 2003, wrote in rec.radio.amateur.equipment:

> the case. The kenwood TS570 has one of the best front ends, using a
> Quad JFET ring mixer; this gives a high IP3. This is the same type of
> mixer that is used in the Yaesu FT1000, the Racal 6790, and the
> AOR7030, although the 7030 is using a packaged Siliconix device. I
> don't know why Kenwood doesn't play up this point.....maybe
> they don't want this to cut into their upper tier sales.
> I hope that this post, along with the other posts, sheds some light on
> this subject.

Which front end is used in the Yaesu FT920? Any information regarding
the performance of the FT920 as the ARRL testing report gave a wideband
signal in SSB transmission?

Bill

4750. FS: Yaesu FT-100D Like New

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 17:37:00 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <09vwa.44219$JE3.2448837@twister.rdc-kc.rr.com>
Source record: 30333

HF/VHF/UHF All Mode Transceiver. Purchased NEW by me March 1. Two and one half months old. Late S/N with the latest updates from factory per selling dealer. This radio is flawless in every respect and an excellent performer. It has only been on my desk for its 2 1/2 month life in a non smoking environment. $650.00 shipped/insured Conus in original factory box with sales invoice and everything that came with it, still packaged. You won't find one nicer or with less use.

Van,
K0KAV

4751. HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 17:37:24 UTC
From: "Mike M." <>
Message-ID: <hnu4cv058kmlgvolt05ujlbsvu9dv6hgpo@4ax.com>
Source record: 30334

I recently bought an HTX-252 on close out for $70. It might be worth that if I can solve this problem. I had it in the car for a couple days until I could get my V-8000 installed. It worked as expected.

I've got it in the house now and when I transmit on low power, it has a loud squeal with the audio making it unusable. The squeal is reported as being barely noticeable on high power.

My SWR is less than 1.5:1 across the band. The antenna is a homebrew J-Pole collinear fed with a 4:1 coax balun. I'd suspect RF on the feed line, but why would it be better on high power? The balun should minimize that anyway.

The power supply is a 12 volt battery in the basement and I had to extend the power cable about 6 feet to reach it.

Any ideas and suggestions?

TIA
Mike

4752. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 17:48:49 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EC28181.CD5460DF@crosslink.net>
Source record: 30330
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Russ wrote:
>
> So tell me, how are BMW NA, Toyota and Subaru going to tell if the
> damage was caused by RF or lightning?

All service managers hear "the voices". They say (ghostly voice) "It's the customers fault" or "RF or lightning? doesn't matter cuz both are excluded from warranty. Bwoooo"

(c: K3DWW

4753. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 20:08:25 UTC
From: tgiro@yellowbananas.com
Message-ID: <b7c32660.0305141208.dab1478@posting.google.com>
Source record: 30335
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I really wouldn't mind all this hilarity (I guess someone thinks it's
at my expense) if someone would just buy the equipment. ;>)

Tony -- KF3BX

4754. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 20:35:55 UTC
From: Rolf <thirsch@ameritech.net>
Message-ID: <3EC2A958.2020505@ameritech.net>
Source record: 30336
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

What equipment ?
==========

tgiro wrote:
> I really wouldn't mind all this hilarity (I guess someone thinks it's
> at my expense) if someone would just buy the equipment. ;>)
>
> Tony -- KF3BX

4755. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 20:45:19 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <b9u7tm$mc3$1@news1.kornet.net>
Source record: 30337
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

"tgiro" <tgiro@yellowbananas.com> wrote in message
news:b7c32660.0305141208.dab1478@posting.google.com...
> I really wouldn't mind all this hilarity (I guess someone thinks it's
> at my expense) if someone would just buy the equipment. ;>)
>
> Tony -- KF3BX

Tony,

Every time I see your ad, I get more and more tempted to buy your 520... but
I really need to fight that temptation... :(I'll keep recommending it to
others, though.

4756. Speakers, Noise reducing

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-14 21:33:21 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3ec2b724_3@news1.prserv.net>
Source record: 30338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

I am trying to determine if a less expensive model exists, as I have been told. I know about the Am-Com "ClearSpeech", The Gap "Hear It", and SGC's "ADSP2", (all $150+) but I was told some CB shops somewhere are selling an equally good unit for under $50. Can anyone substantiate that rumor with a make and model number?

--
Crazy George
Remove NO and SPAM from return address

4757. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 01:18:52 UTC
From: Lee Jarvis <ljarvis@tampabay.rr.com>
Message-ID: <0WBwa.156951$My6.2693372@twister.tampabay.rr.com>
Source record: 30339

I think you simply have a faulty transceiver. Take it back and swap it or
get your money back.

<Mike M.> wrote in message
news:hnu4cv058kmlgvolt05ujlbsvu9dv6hgpo@4ax.com...
> I recently bought an HTX-252 on close out for $70. It might be worth
> that if I can solve this problem. I had it in the car for a couple
> days until I could get my V-8000 installed. It worked as expected.
>
> I've got it in the house now and when I transmit on low power, it has
> a loud squeal with the audio making it unusable. The squeal is
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> minimize that anyway.
>
> The power supply is a 12 volt battery in the basement and I had to
> extend the power cable about 6 feet to reach it.
>
> Any ideas and suggestions?
>
> TIA
> Mike
>

4758. Re: FS Station Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 02:39:43 UTC
From: Bill Turner <noway@nohow.com>
Message-ID: <Xns937BC8037734Apookster@129.250.170.84>
Source record: 30340
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

tgiro@yellowbananas.com (tgiro) wrote in news:b7c32660.0305141208.dab1478
@posting.google.com:

> I really wouldn't mind all this hilarity (I guess someone thinks it's
> at my expense) if someone would just buy the equipment. ;>)
>

Who cares about the equipment? I'm here enjoying the cat fight. :-)

--
Bill, W7TI

4759. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 03:22:55 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <b9v16fbeo2@pcls4.std.com>
Source record: 30341

Lee Jarvis <ljarvis@tampabay.rr.com> wrote:
: I think you simply have a faulty transceiver. Take it back and swap it or
: get your money back.

Before you do that .. check it with another antenna/feedline. Even a
magmount brought inside the house. To see if it changes anything.

By the way, I bought a 252 as well at that price I couldn't resist.
However, I'm getting "muffled" audio reports on transmit.

Richard in Boston, MA, USA
N1JDU

4760. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 03:41:35 UTC
From: Vinnie <vgrosso@verizon.net>
Message-ID: <fo26cvcibac157kf66md5pt0t8ae5sd97c@4ax.com>
Source record: 30342

I've had some luck with the 252. With respect to the muffled audio,
the FM deviation is too low. Open the radio and adjust the R2 pot,
clockwise a half turn. That should work. It is directly below the
spaker when you open the radio.

With repect to the squeal, I've found that the squeal is the opposite
problem, The R2 pot needs to be backed down a 1/4 turn. If that
doesn't work I would consider returning the radio.

It is a good radio for the money once you get the deviation problem
fixed -- it draws little current at 10 watts and can be operated from
a gell cell. The biggest drawback is the lack of memories or tone
scan. It is a great beginner radio or second radio.

Best
Vinnie
KC2KXV

Mike M. <> wrote:

>I recently bought an HTX-252 on close out for $70. It might be worth
>that if I can solve this problem. I had it in the car for a couple
>days until I could get my V-8000 installed. It worked as expected.
>
>I've got it in the house now and when I transmit on low power, it has
>a loud squeal with the audio making it unusable. The squeal is
>reported as being barely noticeable on high power.
>
> My SWR is less than 1.5:1 across the band. The antenna is a homebrew
>J-Pole collinear fed with a 4:1 coax balun. I'd suspect RF on the feed
>line, but why would it be better on high power? The balun should
>minimize that anyway.
>
>The power supply is a 12 volt battery in the basement and I had to
>extend the power cable about 6 feet to reach it.
>
>Any ideas and suggestions?
>
>TIA
>Mike

"We make the impossible......an everyday event"

4761. AOR 8000 and Optolinx FT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 04:02:13 UTC
From: M Donoghue <ve3tmt@yahoo.ca>
Message-ID: <2iEwa.20846$b67.2362718@read2.cgocable.net>
Source record: 30343

Both units I would seriously rate a 10/10. Details available here:

http://www.durhamradio.com/ar8000.htm

This radio originally sold for $795 CDN ($576 US)

http://www.durhamradio.com/olinx.htm

Originally sold for $259 CDN ($187 US)

Picked these up recently but I don't think they will be my cup of tea.
Please note, this radio is the export version with full coverage from 500
khz to 1900 mhz, absolutely no gaps. Will entertain all offers, looking for
Kenwood HF gear, SM220, SM230, DSP100, etc or small mobile HF radios like
the TS50, Icom 706, FT100 etc. Can't provide pictures as computer with
digital camera interface is down, but I guarantee both units 100%.

Please reply off list ve3tmt@rac.ca

Max

4762. Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 04:07:38 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3EC3128A.C57FA1D9@ix.netcom.com>
Source record: 30345
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Not that I expect hi-fi on this rig, but AM sounded unnecessarily bad. Seems to distort when an AM station modulates its carrier to 80% or more. Problem happens when the carrier reaches a low point (when the audio sends it down). Clipping.

I took out D30 and L19 off the IF board. I used an NPN transistor similar to a 2N2222, collector to 8V supply, base to where the anode of D30 went, and emitter to where the cathode of D30 went. A 1K resistor from ground to the base, and a 3.3K resistor from base to 8V. And a 3.3K resistor from emitter to ground, and a 5000pF cap from emitter to ground. Somewhat similar to an "infinite impedance detector" tube circuit. What happens is that the transistor only conducts at the peak of the AM carrier (at 455KHz). This makes the emitter charge up the 5000pF cap. Then between peaks the 3.3K resistor slowly bleeds off this charge. The RC time constant is selected so this bleedoff is faster than audio rates.

AGC is extracted elsewhere in the set.

I kept the removed parts and taped them to a metal shield on the back of the front panel display so I or a subsequent owner could restore it back.

4763. Re: AOR 8000 and Optolinx FT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 04:07:59 UTC
From: M Donoghue <ve3tmt@yahoo.ca>
Message-ID: <tnEwa.20848$b67.2362947@read2.cgocable.net>
Source record: 30344

Also includes SSE BH-A3C desk stand.

http://www.ssejim.co.uk/radiostand.htm

4764. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 04:37:41 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <3aacndrlNL1Wql6jXTWcog@cnmnetwork.com>
Source record: 30198
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

You didn't say what results you got from the modification.

Bob

4765. Lampkin 107 and more

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 05:30:18 UTC
From: George Csahanin <nobody@dyne.com>
Message-ID: <KBFwa.1008$TD1.443253819@newssvr11.news.prodigy.com>
Source record: 30346
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

http://dyb.com/forsale2.html

Lampkin 107C works great 110/12V 10khz to 1000 mhz no manual...can't find it
HR 2510 10 meter ssb/am/cw/fm 2 avail. work great with service manual repro
FT-2700RH 2M/440 25 watt/12 Watt FM PL works great, left side panel lamp out
w/manual & svc man

e-mail to
georgec
at
dyb
dot
com

--
George J Csahanin W2DB
Austin, TX

4766. Re: Lampkin 107 and more FORGOT THE AOR 8000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 05:42:01 UTC
From: George Csahanin <nobody@dyne.com>
Message-ID: <JMFwa.4352$1S.1929485495@newssvr30.news.prodigy.com>
Source record: 30347
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Also AOR 8000 $300 manual, ac adapter ssb/fm/am 100 khz to 1900 Mhz
Lampkin 107C works great 110/12V 10khz to 1000 mhz no manual...can't find
it
HR 2510 10 meter ssb/am/cw/fm 2 avail. work great with service manual repro
FT-2700RH 2M/440 25 watt/12 Watt FM PL works great, left side panel lamp
out
w/manual & svc man

e-mail to
georgec
at
dyb
dot
com

--
George J Csahanin W2DB
Austin, TX

4767. FS:Motorola Radio Interface Box RIB !! Normal/FLASH version !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 06:26:40 UTC
From: fox@crosswinds.net
Message-ID: <3ec432f6.4924654@news.tel.hr>
Source record: 30211

Motorola Radio Interface Box- RIB PROGRAMM/FLASH interface

WE can offer BEST quality, professionally Factory made Motorola Radio Interface Boxes of Special design and function !

Apart from being able to READ and PROGRAMM radio CODEPLUG, our RIB can also FLASH UPGRADE Firmware into radio !!!

Operating Mode is simply selected by nifty Push Switch !!, LEDs are denoting given mode of operating, either NORMAL or FLASH mode.

Also, LEDs are showing status of communication over RX, TX lines ! so user can easily eliminate problems like faulty cable, etc.

We give 12 months warranty on our RIB !!!

Each RIB is tested before released to customers !!!

Unlike some cheap clones, our RIB works perfect on any Motorola 2 Way radio !!!

Price per one RIB is 110 USD !

We can deliver any given quantity !!!

On more than 10 pieces we can also offer good discount prices

orders and inquiries

sales@commselect.net

you can see picture at our FORUM
http://www.commselect.net/forum/index.php?board=6;action=display;threadid=13

sometimes you might need to reload this page in order to get it to load to your browser !!

4768. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 08:04:18 UTC
From: donut <none@none.com>
Message-ID: <Xns937C9CDDFEDFdonut@216.102.43.227>
Source record: 30199
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Robert Casey <wa2ise@ix.netcom.com> wrote in
news:3EC3128A.C57FA1D9@ix.netcom.com:

> Not that I expect hi-fi on this rig, but AM sounded unnecessarily
> bad. Seems to distort when an AM station modulates its
> carrier to 80% or more. Problem happens when the carrier
> reaches a low point (when the audio sends it down). Clipping.
>
> I took out D30 and L19 off the IF board. I used an NPN
> transistor similar to a 2N2222, collector to 8V supply, base
> to where the anode of D30 went, and emitter to where
> the cathode of D30 went. A 1K resistor from ground to
> the base, and a 3.3K resistor from base to 8V. And a
> 3.3K resistor from emitter to ground, and a 5000pF cap
> from emitter to ground. Somewhat similar to an "infinite
> impedance detector" tube circuit. What happens is that the
> transistor only conducts at the peak of the AM carrier
> (at 455KHz). This makes the emitter charge up the 5000pF
> cap. Then between peaks the 3.3K resistor slowly bleeds
> off this charge. The RC time constant is selected so this
> bleedoff is faster than audio rates.
>
> AGC is extracted elsewhere in the set.
>
> I kept the removed parts and taped them to a metal shield
> on the back of the front panel display so I or a subsequent
> owner could restore it back.
>

I though transistor radios were intentionally off topic here.

4769. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 09:30:06 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <vc6k0tp86d92f8@corp.supernews.com>
Source record: 30200
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Go on, I'm learning something about one of MY SS units!

"donut" <none@none.com> wrote in message
news:Xns937C9CDDFEDFdonut@216.102.43.227...
> Robert Casey <wa2ise@ix.netcom.com> wrote in
> news:3EC3128A.C57FA1D9@ix.netcom.com:
>
> > > Not that I expect hi-fi on this rig, but AM sounded unnecessarily
> > > bad. Seems to distort when an AM station modulates its
> > > carrier to 80% or more. Problem happens when the carrier
> > > reaches a low point (when the audio sends it down). Clipping.
> > >
> > > I took out D30 and L19 off the IF board. I used an NPN
> > > transistor similar to a 2N2222, collector to 8V supply, base
> > > to where the anode of D30 went, and emitter to where
> > > the cathode of D30 went. A 1K resistor from ground to
> > > the base, and a 3.3K resistor from base to 8V. And a
> > > 3.3K resistor from emitter to ground, and a 5000pF cap
> > > from emitter to ground. Somewhat similar to an "infinite
> > > impedance detector" tube circuit. What happens is that the
> > > transistor only conducts at the peak of the AM carrier
> > > (at 455KHz). This makes the emitter charge up the 5000pF
> > > cap. Then between peaks the 3.3K resistor slowly bleeds
> > > off this charge. The RC time constant is selected so this
> > > bleedoff is faster than audio rates.
> > >
> > > AGC is extracted elsewhere in the set.
> > >
> > > I kept the removed parts and taped them to a metal shield
> > > on the back of the front panel display so I or a subsequent
> > > owner could restore it back.
> > >
> >
> > I though transistor radios were intentionally off topic here.

4770. equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 09:58:39 UTC
From: graham <grahamva3gjb@sympatico.ca>
Message-ID: <bxJwa.3733$I83.691037@news20.bellglobal.com>
Source record: 30201

high sierra 1500 gold package antenna mint condition works perfectly 575.00 cdn

al-500 amplifier mint works perfectly 600w out with manual and all etc... 925.00 cdn

graham va3gjb or call 905-836-0052 after 6pm weeknights

4771. Re: MFJ 9020 still drifty?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 11:04:36 UTC
From: fmmck@aol.com
Message-ID: <20030515070436.09475.00000078@mb-m13.aol.com>
Source record: 30202

<< I'm looking for a QRP rig, and was wondering if the MFJ 90XX series still has a drift problem. >>

Rob-

We've been spoiled by modern digitally synthesized equipment. It may be that the MFJ 90XX series is typical of analog VFO rigs. Not all are as stable as Collins!

You might call or write MFJ and ask if there were any upgrades to the design. Don't bother sending them E-Mail.

73, Fred, K4DII

4772. Yaesu programming cables

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 12:14:35 UTC
From: Jim Leder <jleder@cinci.rr.com>
Message-ID: <2k07cv03f3kb594ug3i0jmo7m608hs6c2k@4ax.com>
Source record: 30203

Is anyone at Dayton selling Yaesu programming cables?

4773. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 12:16:56 UTC
From: jbyrns@rcn.com
Message-ID: <jbyrns-1505030716570001@216-80-74-75.d.enteract.com>
Source record: 30204
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

In article <Xns937C9CDDFEDFdonut@216.102.43.227>, donut <none@none.com> wrote:

> I though transistor radios were intentionally off topic here.

Only the newer ones are, and I assume the TS440SAT is one of those, but
everything has been said about antique radios that there is to say, so it
is necessay to talk about the newer ones, as well as Iraq and the like, so
that there is some discussion to keep the group alive.

Regards,

John Byrns

Surf my web pages at, http://users.rcn.com/jbyrns/

4774. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 12:36:45 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <0d27cvgpfvl8ia02off180r8933a1eraih@4ax.com>
Source record: 30205

On 15 May 2003 08:04:18 GMT, donut <none@none.com> wrote:

>Robert Casey <wa2ise@ix.netcom.com> wrote in
>news:3EC3128A.C57FA1D9@ix.netcom.com:
>
>> Not that I expect hi-fi on this rig, but AM sounded unnecessarily
>> bad. Seems to distort when an AM station modulates its
>> carrier to 80% or more. Problem happens when the carrier
>> reaches a low point (when the audio sends it down). Clipping.
>>
>> I took out D30 and L19 off the IF board. I used an NPN
>> transistor similar to a 2N2222, collector to 8V supply, base
>> to where the anode of D30 went, and emitter to where
>> the cathode of D30 went. A 1K resistor from ground to
>> the base, and a 3.3K resistor from base to 8V. And a
>> 3.3K resistor from emitter to ground, and a 5000pF cap
>> from emitter to ground. Somewhat similar to an "infinite
>> impedance detector" tube circuit. What happens is that the
>> transistor only conducts at the peak of the AM carrier
>> (at 455KHz). This makes the emitter charge up the 5000pF
>> cap. Then between peaks the 3.3K resistor slowly bleeds
>> off this charge. The RC time constant is selected so this
>> bleedoff is faster than audio rates.
>>
>> AGC is extracted elsewhere in the set.
>>
>> I kept the removed parts and taped them to a metal shield
>> on the back of the front panel display so I or a subsequent
>> owner could restore it back.
>>
>
>I though transistor radios were intentionally off topic here.

Maybe in the boatanchors group, but this one is for all amateur
equipment.

Bob
k5qwg

4775. FS: Cushcraft 7 el. HF beam (X7)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 13:23:07 UTC
From: Derf Henderson <fahenderson@fedex.com>
Message-ID: <3EC394BB.BA6509D7@fedex.com>
Source record: 30227
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a Cushcraft X7 antenna which was installed for a year. It is in excellent shape except for some bird do-do. Original boxes and all hardware. $400 and prefer local pick-up in the Memphis, TN area, but will ship if you pay shipping.

thanks,
derf wk4dx
email: ke4ros@hotmail.com

4776. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 15:13:59 UTC
From: nospam@home.com
Message-ID: <3ec3ae44.3651921@news.usenetserver.com>
Source record: 30207
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Do you have the AGC set to FAST? That's where it should be set for AM
reception. Make sure you've got any SSB filters turned off, too!
Even then, the ham rig is really too narrow banded for using it to
receive AM music. On "wide" they are only 6Khz bandwidth, limiting
your audio detection to 3 Khz.....which sucks for anything not voice.

This is probably the distortion you're hearing, bandwidth clipping.

On Thu, 15 May 2003 00:07:38 -0400, Robert Casey
<wa2ise@ix.netcom.com> wrote:

>Not that I expect hi-fi on this rig, but AM sounded unnecessarily
>bad. Seems to distort when an AM station modulates its
>carrier to 80% or more. Problem happens when the carrier
>reaches a low point (when the audio sends it down). Clipping.
>
>I took out D30 and L19 off the IF board. I used an NPN
>transistor similar to a 2N2222, collector to 8V supply, base
>to where the anode of D30 went, and emitter to where
>the cathode of D30 went. A 1K resistor from ground to
>the base, and a 3.3K resistor from base to 8V. And a
>3.3K resistor from emitter to ground, and a 5000pF cap
>from emitter to ground. Somewhat similar to an "infinite
>impedance detector" tube circuit. What happens is that the
>transistor only conducts at the peak of the AM carrier
>(at 455KHz). This makes the emitter charge up the 5000pF
>cap. Then between peaks the 3.3K resistor slowly bleeds
>off this charge. The RC time constant is selected so this
>bleedoff is faster than audio rates.
>
>AGC is extracted elsewhere in the set.
>
>I kept the removed parts and taped them to a metal shield
>on the back of the front panel display so I or a subsequent
>owner could restore it back.
>

Larry

Extremely intelligent life must exist in the universe.
You can tell because they never tried to contact us.

4777. FA: B & K model 606 DYNA-JET TUBE TESTER,'65-NEAT @$12

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 15:41:14 UTC
From: rlucch2098@aol.com
Message-ID: <20030515114114.18338.00000124@mb-m05.aol.com>
Source record: 30208

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566804

4778. FA: HEATHKIT EF-2/EF-3 STUDY COURSE APPLICATIONS! @big$10

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 15:42:27 UTC
From: rlucch2098@aol.com
Message-ID: <20030515114227.18338.00000125@mb-m05.aol.com>
Source record: 30209

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566844

4779. FA: SIMPSON 260 VOLT-OHM-METER, Nice w/Probes,@$16

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 15:43:40 UTC
From: rlucch2098@aol.com
Message-ID: <20030515114340.18338.00000128@mb-m05.aol.com>
Source record: 30210

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566882

4780. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 16:10:19 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3EC3BBEB.9A5CE36F@crosslink.net>
Source record: 30206

Richard G Amirault wrote:
>
> Lee Jarvis <ljarvis@tampabay.rr.com> wrote:
> : I think you simply have a faulty transceiver. Take it back and swap it or
> : get your money back.
>
> Before you do that .. check it with another antenna/feedline. Even a
> magmount brought inside the house. To see if it changes anything.
>

Also try a different fresh-charged battery. I had a similar problem on a
previously reliable Alinco when hooked to a brand new 20A pwr sup.
Turned out the PS voltage dropped when loaded.

73, K3DWW

4781. WTB: G-1000DXA Rotor Box

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 18:41:07 UTC
From: log1nmy1@aol.com
Message-ID: <20030515144107.06326.00000092@mb-m10.aol.com>
Source record: 30212

Looking for the rotor box for my Yaesu GD1000dxa.

Jim Roseman w9ud
Moline, IL

4782. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 18:48:37 UTC
From: "K.chattenton" <k.chattenton@btopenwold.com>
Message-ID: <ba0ne5$k0o$1@titan.btinternet.com>
Source record: 30213
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Hi Larry, all,
"Larry W4CSC" <nospam@home.com> wrote in message
news:3ec3ae44.3651921@news.usenetserver.com...
On "wide" they are only 6Khz bandwidth, limiting
> your audio detection to 3 Khz.....which sucks for anything not voice.
>
> This is probably the distortion you're hearing, bandwidth clipping.
>
How do you work that out..?
6 KHz IS the bandwidth at the 6 db point, ideal for HF short wave AM
reception surely (correct me if I have missed something here
please).....cheers, Ken, G4KIR.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.481 / Virus Database: 277 - Release Date: 13/05/2003

4783. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 19:10:23 UTC
From: --Bill-- <exray.is.tired@of.spam>
Message-ID: <vc7pfoe0psp495@corp.supernews.com>
Source record: 30214
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

K.chattenton wrote:
> Hi Larry, all,
> "Larry W4CSC" <nospam@home.com> wrote in message
> news:3ec3ae44.3651921@news.usenetserver.com...
> On "wide" they are only 6Khz bandwidth, limiting
>
>>your audio detection to 3 Khz.....which sucks for anything not voice.
>>
>>This is probably the distortion you're hearing, bandwidth clipping.
>>
>
> How do you work that out..?
> 6 KHz IS the bandwidth at the 6 db point, ideal for HF short wave AM
> reception surely (correct me if I have missed something here
> please).....cheers, Ken, G4KIR.

3kHz either side of the carrier...total 6kHz width?
-Bill

4784. FS: pair of 3cx1500a tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 19:29:22 UTC
From: Ray Lamb AG4DR <lamboray@netrox.net>
Message-ID: <cMRwa.3124$5y5.452@fe01.atl2.webusenet.com>
Source record: 30215

I have a pair of eimac(sp)3cx1500a tubes both out of box One new the other
used. was asking 1000 for both but will now sell for 600 or split new 400
used 200
I will pay freight Fedex Conus.
Please reply to lamboray@netrox.net

--
Ray Lamb AG4DR
From Sunny Fort Lauderdale

4785. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 19:40:38 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <ba0qfmhrj1@pcls4.std.com>
Source record: 30216

Vinnie <vgrosso@verizon.net> wrote:
: I've had some luck with the 252. With respect to the muffled audio,
: the FM deviation is too low. Open the radio and adjust the R2 pot,
: clockwise a half turn. That should work. It is directly below the
: spaker when you open the radio.
(snip)

I did that already ... still get muffled audio reports.

Maybe I'll tweak it some more, but what I should do is record myself on a tape recorder with different rigs to see what others are hearing.

Richard in Boston, MA, USA
N1JDU

4786. Re: Yaesu programming cables

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 21:20:53 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <k318cvovb4stuheb469pd982b7b0vdo41t@4ax.com>
Source record: 30218

On Thu, 15 May 2003 12:14:35 GMT, Jim Leder <jleder@cinci.rr.com>
wrote:

> Is anyone at Dayton selling Yaesu programming cables?

Any particular model?

You should at least be able to buy the ends for making your own.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

4787. a almost-broken Standard C-58

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 21:24:20 UTC
From: Claudio Girardi <please@no.spam>
Message-ID: <3EC40584.E91BD61@no.spam>
Source record: 30217
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hallo,
I have a Standard C-58 that has some problem, probably with the microprocessor (TMS1300); when I leave it powered, after some time it doesn'respond to the knob or to any button. I have to leave it unpowered for some hour to return to the normal functioning. Has anyone tried to understand if it is possible to change the microprocessor with some PIC ? Could it be possible ?

Thanks,

Claudio

4788. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 22:30:52 UTC
From: nospam@home.com
Message-ID: <3ec414b1.29876590@news.usenetserver.com>
Source record: 30219
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

On Thu, 15 May 2003 18:48:37 +0000 (UTC), "K.chattenton"
<k.chattenton@btopenwold.com> wrote:

>Hi Larry, all,
>"Larry W4CSC" <nospam@home.com> wrote in message
>news:3ec3ae44.3651921@news.usenetserver.com...
> On "wide" they are only 6Khz bandwidth, limiting
>> your audio detection to 3 Khz.....which sucks for anything not voice.
>>
>> This is probably the distortion you're hearing, bandwidth clipping.
>>
>How do you work that out..?
>6 KHz IS the bandwidth at the 6 db point, ideal for HF short wave AM
>reception surely (correct me if I have missed something here
>please).....cheers, Ken, G4KIR.
>
And, he said looking closely at his 6 Khz xtal filter bandpass
chart....the one with the nearly VERTICAL walls on either side of that
6db down picture.....

The ceramic or xtal filter skirts are way too steep for "hi fi".
Modern ham transceivers suck for AM radio receivers. They're made for
voice stations CLOSE TOGETHER, after all.

Larry

Extremely intelligent life must exist in the universe.
You can tell because they never tried to contact us.

4789. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-15 22:43:38 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <ba137b$6bf$1@news1.kornet.net>
Source record: 30220
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

"Larry W4CSC" <nospam@home.com> wrote in message
news:3ec414b1.29876590@news.usenetserver.com...

> Extremely intelligent life must exist in the universe.
> You can tell because they never tried to contact us.
>

Love your sig.. :)

4790. FS: Yaesu FT101E HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 00:24:30 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <2dWwa.74041$4P1.6735013@newsread2.prod.itd.earthlink.net>
Source record: 30221
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Classic Yaesu FT101E. Serial Number 7G272845 (1977). Full crystals 10-160M w/11 meter crystal. Full output, new pilot lamps, All original-no mods. Comes with the original manual and sales receipt. Few minor scratches that will not be objectionable to any reasonable buyer. Still has the plastic on the face.

Asking $325.00 plus professional packing (foam packed). Buyer pays shipping/insurance/tracking costs.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4791. FS: Collins 30S-1 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 01:12:21 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <VVWwa.74147$4P1.6741087@newsread2.prod.itd.earthlink.net>
Source record: 30222
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The 30S-1 R-F Linear Amplifier consists of a one-stage linear amplifier and the necessary power supplies. It is capable of maximum legal input power in the amateur bands between 3.5 and 29.7 MHz. It operates in either CW or SSB service with any exciter (such as KWM-1, KWM-2 or 32-S1, etc.) capable of 80 watts PEP output. IN addition, the amplifier may be operated outside the amateur bands at any frequency between 3.4 and 30 MHz by retuning its input circuits. Serial number 11590. This amplifier is of museum quality. There are no scratches on the unit anywhere. The face is perfect except for some rub wear on the on/off buttons. The unit is in perfect working order and uses the 4CX1000A tube. This amp will come with the original Collins manual. The pages are still crisp and the book has no pencil marks other than the serial number on the front cover. The manual is dated March 15, 1965. Amp will be crated for shipping. Shipping/insurance/crating will be paid by the customer. Amplifier weight is 160 pounds. 30 5/8 in. high, 17 in. wide, 18-3/4 deep (overall dimensions) Crating for shipment will add 10 to 25 pounds to its shipping weight. Local pickup in Southern California (Los Angeles area) is preferred.

Asking $2500.00 plus shipping.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4792. Yaesu FV101B VFO Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 01:30:35 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <%aXwa.74203$4P1.6743499@newsread2.prod.itd.earthlink.net>
Source record: 30223
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Yaesu FV101B External VFO

The FV101 External VFO has been designed to provide versatile operation with the Yaesu FT 101 transceiver.

This unit eliminates the need for a separate receiver or transmitter in order to operate cross-band. For the contest operator, DX chaser, or Net Control Manager, the FV101B becomes an indispensable adjunct to the station.

Asking $125.00 plus shipping/boxing/insurance.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4793. FS Yaesu SP 101 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 01:32:06 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <qcXwa.74207$4P1.6742981@newsread2.prod.itd.earthlink.net>
Source record: 30224
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Yaesu SP 101 speaker. Matches the FT101E and others. Good condition

Asking $60.00 plus shipping.

--
Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4794. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 01:55:03 UTC
From: k6sti@n2.net
Message-ID: <1ef466b6.0305151755.4720e3a1@posting.google.com>
Source record: 30225
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

> I took out D30 and L19 off the IF board. I used an NPN
> transistor similar to a 2N2222, collector to 8V supply, base
> to where the anode of D30 went, and emitter to where
> the cathode of D30 went. A 1K resistor from ground to
> the base, and a 3.3K resistor from base to 8V. And a
> 3.3K resistor from emitter to ground, and a 5000pF cap
> from emitter to ground. Somewhat similar to an "infinite
> impedance detector" tube circuit. What happens is that the
> transistor only conducts at the peak of the AM carrier
> (at 455KHz). This makes the emitter charge up the 5000pF
> cap. Then between peaks the 3.3K resistor slowly bleeds
> off this charge. The RC time constant is selected so this
> bleedoff is faster than audio rates.

I can see how this provides low-impedance drive, but I don't quite see how it prevents downward clipping, presumably caused by capacitors downstream that back-biased the original diode. Won't they just back-bias the transistor? Or is the 3.3K so much lower than what was there before that the downstream Rs are now so large by comparison that very little back bias is developed?

Brian

4795. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 02:51:14 UTC
From: fmmck@aol.com
Message-ID: <20030515225114.19864.00000104@mb-m04.aol.com>
Source record: 30226

<< I've had some luck with the 252. With respect to the muffled audio, the FM deviation is too low. Open the radio and adjust the R2 pot, clockwise a half turn. >>

Vinnie-

I understand that R2 is the peak deviation control, not a microphone gain control. I noticed that my audio level seemed low, but found that the peak deviation was correctly adjusted. There just isn't enough gain between the microphone and the limiter. If you increase audio with R2, you could have a problem clipping-out of the repeater on voice peaks.

Since I didn't have a diagram or service manual, I couldn't tell if there is another gain control to try. I tried speaking very close to the microphone element, and that seems to have done it. The element is at the top of the microphone assembly.

Many people hold the microphone several inches in front of their face, which might be OK for a broadcast radio station, but it is not for a communications system like this. For best speech-to-noise ratio in a noisey environment, you must speak close to the microphone, perhaps 1/2 inch away. That seems to be how my HTX-252 is adjusted.

73, Fred, K4DII

4796. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 03:49:45 UTC
From: gmz79@aol.comnospam
Message-ID: <20030515234945.16368.00000160@mb-m17.aol.com>
Source record: 30228

Crank R2 1/4 to 1/2 turn, will get x audio up,but you may have to turn down the tone level pot in the Mike to keep the TT's
clean.
KC*VIF
Greg Z
to thine own sound be true

4797. Re: FS: New Silver Yaesu VX-5R - RX Cellular!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 03:52:09 UTC
From: IanCT <IanCThurston@nospam.hotmail.com>
Message-ID: <JfZwa.710$Cn6.70977656@newssvr14.news.prodigy.com>
Source record: 30229

;)

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030510225844.13331.00000192@mb-m14.aol.com...
> >Not to mention you can buy a new one (cheaper) and make the mod yourself
if
> >so inclined.
>
> >"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
> >news:20030510095945.09579.00000154@mb-m02.aol.com...
> >> Actually, he's selling it, not auctioning it off... he actually thinks
> >someone
> >> will pay $300 for it when you can get a brand new one right now from
AES
> >for
> >> $270, and they're throwing in the MH34B4B speaker mic (normally sells
for
> >$31)!
>
> Is there an echo in here? ;)
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net
>

4798. Re: FS: Cushcraft 7 el. HF beam (X7)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 04:03:17 UTC
From: gg <gg@net.com>
Message-ID: <3EC46304.446686B4@net.com>
Source record: 30230
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Would you consider selling the bird do-do separately?
If so... how much. Paypal acceptable?

Derf Henderson wrote:

> I have a Cushcraft X7 antenna which was installed for a year. It is in
> excellent shape except for some bird do-do. Original boxes and all
> hardware. $400 and prefer local pick-up in the Memphis, TN area, but
> will ship if you pay shipping.
>
> thanks,
> derf wk4dx
> email: ke4ros@hotmail.com

4799. Re: FS: Cushcraft 7 el. HF beam (X7)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 05:38:10 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <ba1rgj$k9h$1@news1.kornet.net>
Source record: 30231
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

ROTFLMAO!!! Best laugh I've had in months.. :)

"gg" <gg@net.com> wrote in message news:3EC46304.446686B4@net.com...
> Would you consider selling the bird do-do separately?
> If so... how much. Paypal acceptable?
>
>
>
> Derf Henderson wrote:
>
> > I have a Cushcraft X7 antenna which was installed for a year. It is in
> > excellent shape except for some bird do-do. Original boxes and all
> > hardware. $400 and prefer local pick-up in the Memphis, TN area, but
> > will ship if you pay shipping.
> >
> > thanks,
> > derf wk4dx
> > email: ke4ros@hotmail.com
>

4800. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 05:42:03 UTC
From: "K.chattenton" <k.chattenton@btopenwold.com>
Message-ID: <ba1tna$62r$1@hercules.btinternet.com>
Source record: 30232
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Hi Bill, all,
"--Bill--" <exray.is.tired@of.spam> wrote in message
news:vc7pfoe0psp495@corp.supernews.com...
> K.chattenton wrote:
> > Hi Larry, all,
> > "Larry W4CSC" <nospam@home.com> wrote in message
> > news:3ec3ae44.3651921@news.usenetserver.com...
> > On "wide" they are only 6Khz bandwidth, limiting
> >
> >>your audio detection to 3 Khz.....which sucks for anything not voice.
> >>
> >>This is probably the distortion you're hearing, bandwidth clipping.
> >>
> >
> > How do you work that out..?
> > 6 KHz IS the bandwidth at the 6 db point, ideal for HF short wave AM
> > reception surely (correct me if I have missed something here
> > please).....cheers, Ken, G4KIR.
>
> 3kHz either side of the carrier...total 6kHz width?
> -Bill
>
Yes that's correct, a total bandwidth of 6 KHz surely.....Ken, G4KIR.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.481 / Virus Database: 277 - Release Date: 13/05/2003

4801. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 05:42:04 UTC
From: "K.chattenton" <k.chattenton@btopenwold.com>
Message-ID: <ba1tnb$62r$2@hercules.btinternet.com>
Source record: 30233
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Hi Larry, all,
"Larry W4CSC" <nospam@home.com> wrote in message
news:3ec414b1.29876590@news.usenetserver.com...
> On Thu, 15 May 2003 18:48:37 +0000 (UTC), "K.chattenton"
> <k.chattenton@btopenwold.com> wrote:
>
> >
> And, he said looking closely at his 6 Khz xtal filter bandpass
> chart....the one with the nearly VERTICAL walls on either side of that
> 6db down picture.....
>
> The ceramic or xtal filter skirts are way too steep for "hi fi".
> Modern ham transceivers suck for AM radio receivers. They're made for
> voice stations CLOSE TOGETHER, after all.
>
> For "hi fi" I agree, but who transmits "hi fi" on the short Wave AM
bands..? (excluding the new 'DRM' broadcasts).
The best short wave receivers in the world would only employ a 6 KHz filter
on the crowded short wave bands. After all the spacing between stations on
short wave is only 5 KHz........cheers, Ken, G4KIR.
> Larry
>
> Extremely intelligent life must exist in the universe.
> You can tell because they never tried to contact us.
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.481 / Virus Database: 277 - Release Date: 13/05/2003

4802. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 06:01:17 UTC
From: --Bill-- <exray.is.tired@of.spam>
Message-ID: <vc8vk12urg4h8c@corp.supernews.com>
Source record: 30234
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

K.chattenton wrote:
>
>>For "hi fi" I agree, but who transmits "hi fi" on the short Wave AM

Radio Espaï¿½a Exterior. Hi-fi is relative in SWBC terms.
>
> bands..? (excluding the new 'DRM' broadcasts).
> The best short wave receivers in the world would only employ a 6 KHz filter
> on the crowded short wave bands. After all the spacing between stations on
> short wave is only 5 KHz........cheers, Ken, G4KIR.

I think you're missing the math. A 6kHz filter doesn't equate to 6kHz
of audio. It only gives +/-3kHz of sidebands. Thats why 5kHz spacing
works.
Now if one side or the other is interference free and if your rcvr has
an IF Bandwidth type of tuning (passband) like a Drake R4B, etc., then
you have the possibilty of capturing wider audio, wider than 3kc.
-Bill

4803. WTB oval Primestar dish

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 06:07:24 UTC
From: Bob - K6ZLY <Bob_member@newsguy.com>
Message-ID: <ba1v6s014k5@drn.newsguy.com>
Source record: 30235

I am looking for an oval PrimeStar dish to experiment with. No feed needed, just the dish. Tnx ... Bob K6ZLY r.wold@attbi.com

4804. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 11:06:53 UTC
From: Vinnie <vgrosso@verizon.net>
Message-ID: <n3h9cvgo2vnnqt874sp85luei6auumgidc@4ax.com>
Source record: 30236

Fred,

I think you have it right. I don't have the service manual either, and
I'm not likely to invest in one. I poked around turning pots and found
that R1 adjusts the power output. I have two of these radios now and
both are very different. For one radio I have to speak very close to
the mike to get the audio level up, as you do, on the other --there is
enough gain ahead of the limiter to have the R2 pot fix the problem.

Vinnie
KC2KXV

fmmck@aol.com (Fred McKenzie) wrote:

><< I've had some luck with the 252. With respect to the muffled audio,
>the FM deviation is too low. Open the radio and adjust the R2 pot,
>clockwise a half turn. >>
>
>Vinnie-
>
>I understand that R2 is the peak deviation control, not a microphone gain
>control. I noticed that my audio level seemed low, but found that the peak
>deviation was correctly adjusted. There just isn't enough gain between the
>microphone and the limiter. If you increase audio with R2, you could have a
>problem clipping-out of the repeater on voice peaks.
>
>Since I didn't have a diagram or service manual, I couldn't tell if there is
>another gain control to try. I tried speaking very close to the microphone
>element, and that seems to have done it. The element is at the top of the
>microphone assembly.
>
>Many people hold the microphone several inches in front of their face, which
>might be OK for a broadcast radio station, but it is not for a communications
>system like this. For best speech-to-noise ratio in a noisey environment, you
>must speak close to the microphone, perhaps 1/2 inch away. That seems to be
>how my HTX-252 is adjusted.
>
>73, Fred, K4DII

"We make the impossible......an everyday event"

4805. FS Yaesu ft-840 with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 11:57:49 UTC
From: Magnum45 <Magnum45@mn.rr.com>
Message-ID: <1n4xa.51989$JE3.2705414@twister.rdc-kc.rr.com>
Source record: 30237

I have a very good working and looking ft-840 with the optional Am filter
and Fm unit installed.
I also have the unopened service manual.
Mars mod installed.
The radi is 160-10 meter 100 watts ssb cw fm 25 watts am.
comes with the original box manual and power cord and mic.
$475 shipped lower 48 states ups insured.
E-mail me for pic.

4806. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 12:29:17 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <r6m9cvkbo7gjv13cf84tbltgerre7gkld6@4ax.com>
Source record: 30238

On Fri, 16 May 2003 02:01:17 -0400, --Bill-- <exray.is.tired@of.spam>
wrote:

>K.chattenton wrote:
>>
>>>For "hi fi" I agree, but who transmits "hi fi" on the short Wave AM
>
>Radio Espaï¿½a Exterior. Hi-fi is relative in SWBC terms.
>>
>> bands..? (excluding the new 'DRM' broadcasts).
>> The best short wave receivers in the world would only employ a 6 KHz filter
>> on the crowded short wave bands. After all the spacing between stations on
>> short wave is only 5 KHz........cheers, Ken, G4KIR.
>
>I think you're missing the math. A 6kHz filter doesn't equate to 6kHz
>of audio. It only gives +/-3kHz of sidebands. Thats why 5kHz spacing
>works.
>Now if one side or the other is interference free and if your rcvr has
>an IF Bandwidth type of tuning (passband) like a Drake R4B, etc., then
>you have the possibilty of capturing wider audio, wider than 3kc.
>-Bill

When AM swl-ing, I like to play my nrd-525 in its 12 khz bandwidth. I
pick up a little more atmospheric noise, but lots more fidelity than
the 6 khz position. Course, I'm only listening though a 5-inch nrd
speaker...

Bob
k5qwg

4807. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 14:08:39 UTC
From: jwb@kirtland.com
Message-ID: <3ec4f03c.150738770@news.cis.dfn.de>
Source record: 30239
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

On Fri, 16 May 2003 07:43:38 +0900, "Brenda Ann"
<brendad@shinbiro.com> wrote:

>
>"Larry W4CSC" <nospam@home.com> wrote in message
>news:3ec414b1.29876590@news.usenetserver.com...
>
>> Extremely intelligent life must exist in the universe.
>> You can tell because they never tried to contact us.
>>
>
>Love your sig.. :)
>
>

Hehe.. unless you're Nancy Lieder.... the Zetas have been "talking" to
her for years!

Joe

4808. Datong FL-1 filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 14:31:18 UTC
From: m3hok@yahoo.co.uk
Message-ID: <d0322c08.0305160631.3243b3e5@posting.google.com>
Source record: 30240

Hiya, does anyone happen to have a manual for the old DATONG FL-1
filter that i could buy/borrow please ? I need to know about the DIN
socket on the back ..ie; which pin does what ?
Lee

4809. FS: Brookline Volume Stabilizer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 16:02:15 UTC
From: Craig Cool <cool1986@earthlink.net>
Message-ID: <bY7xa.816$lo.64413@newsread2.prod.itd.earthlink.net>
Source record: 30241

This device will iron out those fading SW signals.
Brookline Technologies VS301E Volume Stabilizer featuring adjustable stabilization from 10:1 to 1:1, bypass switch, 3 colored LEDs. $50 plus shipping via USPS Priority Mail. I'm located in Plano, Texas.

This item may be viewed at the following web site...scroll about 2/3 down the page for an excellent photo. Of course you may want to read the review also that compares Brookline Technologies to Sima.

http://members.fortunecity.com/swradios/svs1.html

Much credit to Dave N9EWO for the review and photo

If interested or questions email cool1986@earthlink.net

4810. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 16:58:21 UTC
From: nospam@home.com
Message-ID: <3ec51881.3022126@news.usenetserver.com>
Source record: 30242
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

On Fri, 16 May 2003 07:43:38 +0900, "Brenda Ann"
<brendad@shinbiro.com> wrote:

>
>"Larry W4CSC" <nospam@home.com> wrote in message
>news:3ec414b1.29876590@news.usenetserver.com...
>
>> Extremely intelligent life must exist in the universe.
>> You can tell because they never tried to contact us.
>>
>
>Love your sig.. :)
>
>
I stole it from an old Navy buddy who lives in Orlando. He sends it
out in his emails...(c;

Here's my other favorite:

Larry

Extremely intelligent life must exist in the universe.
You can tell because they never tried to contact us.

4811. DX4WIN: are they still in the business ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 17:31:17 UTC
From: Alberto <iz0fma@NO-SPAMarrl.net>
Message-ID: <c28acvod2j9vvtc05nkm4c167dc8nku7gi@4ax.com>
Source record: 30243

I did purchased via the web a copy of the software DX4WIN (Rapidan Data System) but they never release me the activation key neither reply to my inquries. Moreover there is an answering machine at their office.

Have them closed down the shop ?

4812. Re: Looking for possible suggestions on dual recieve dual band HT...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 18:53:35 UTC
From: Evan Platt <evan@theobviousespphotography.com>
Message-ID: <nscacv8brqvv2vgnf3qoo5nenestn2d499@4ax.com>
Source record: 30244

On Fri, 02 May 2003 06:52:31 -0600, No Spam Please
<nospamplease@anaddress.net> wrote:

>
>FT-530 Yaesu comes to mind does all that and I have seen a number
>available for very reasonable prices that only need a battery.

Does the 530 do alpha? Anyone have one for sale?

How loud is it?

Thanks. :)

Evan
To e-mail me, remove theobvious from my e-mail address.

4813. FS: Icom RMK-706 Remote Mounting Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-16 22:20:39 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <Xudxa.13376$Fi.252984@twister.rdc-kc.rr.com>
Source record: 30245

Brand new. Never opened. Works with the Icom IC-706 series and the IC-703 transceivers. Includes the MB-62, MB-63 & OPC-581. $52.50 shipped/insured.

Van,
K0KAV

4814. Re: Icom RMK-706 Remote Mounting Kit*SOLD*

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 00:51:38 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <uIfxa.54446$JE3.2759501@twister.rdc-kc.rr.com>
Source record: 30246

SOLDTks for replies.

Van,
K0KAV

"Keith V" <kavan@neb.rr.com> wrote in message
news:Xudxa.13376$Fi.252984@twister.rdc-kc.rr.com...
> Brand new. Never opened. Works with the Icom IC-706 series and the
IC-703
> transceivers. Includes the MB-62, MB-63 & OPC-581. $52.50
shipped/insured.
>
> Van,
> K0KAV
>
>

4815. HTX 242 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 01:59:27 UTC
From: "Donnie (N4JZH)" <n4jzh@knology.net>
Message-ID: <3r5bcvoqnhmv56bv6bvjq554vmdv7npfus@4ax.com>
Source record: 30247

I have a RS HXT 242 that has me scratching my head.

The radio will not allow direct entry vfo-a or vfo-b. if you rotate the tune knob it will show 144.005 and will tune up to 145.595. I have done a hard reset but to no avail I have the
same problem. I have tried a direct entry via the dtmf and it will not allow entry of any numbers past 5.995. it will scan from 144 to 148 but no direct entry.

I am prepared to apply a blunt force object across the top of the radio and scrape the parts
in a trash can.
Anyone run into the same problem?
''Behold how good and pleasant it is for Brethren to dwell together in unity''
Donnie n4jzh@knology.net

4816. Re: New Radio by Icom IC-7800 $10,000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 02:15:17 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <kn6bcv4hhf4ih1ag1v6smvvh56icimo4vm@4ax.com>
Source record: 30148

On Fri, 16 May 2003 23:52:42 GMT, Keith
<kilowattradio_spam@earthlink.net> wrote:

>New rig from Icom. Very interesting
>
>http://www.gigaparts.com/parts/radioinfo/images/radioShots/ic-7800_brochure1a.jpg

$10,000 -- and it still doesn't have 2 meters or 440 :-(

Bob
k5qwg

4817. Re: HTX 242 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 02:51:00 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <oshxa.5140$%8.2221@nwrddc04.gnilink.net>
Source record: 30149

If it's like Kenmores, check the out of band mod. It lost it.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779

"Donnie (N4JZH)" <n4jzh@knology.net> wrote in message
news:3r5bcvoqnhmv56bv6bvjq554vmdv7npfus@4ax.com...
> I have a RS HXT 242 that has me scratching my head.
>
> The radio will not allow direct entry vfo-a or vfo-b. if you rotate the
tune knob it will
> show 144.005 and will tune up to 145.595. I have done a hard reset but to
no avail I have the
> same problem. I have tried a direct entry via the dtmf and it will not
allow entry of any
> numbers past 5.995. it will scan from 144 to 148 but no direct entry.
>
> I am prepared to apply a blunt force object across the top of the radio
and scrape the parts
> in a trash can.
> Anyone run into the same problem?
> ''Behold how good and pleasant it is for Brethren to dwell together in
unity''
> Donnie n4jzh@knology.net

4818. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 03:13:13 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3EC5A8C9.6A15E2E6@ix.netcom.com>
Source record: 30150
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Brian wrote:

>
>
> I can see how this provides low-impedance drive, but I don't quite see
> how it prevents downward clipping, presumably caused by capacitors
> downstream that back-biased the original diode. Won't they just
> back-bias the transistor? Or is the 3.3K so much lower than what was
> there before that the downstream Rs are now so large by comparison
> that very little back bias is developed?
>

The transistor acts like an emitter follower at the positive peaks of the
AM carrier. This amplifies the current available to charge the cap on the

emitter, and the resistor slowly bleeds it off. This circuit isn't
bothered
by the caps downstream.

This circuit is only used to detect the audio, AGC is developed elsewhere
in the radio.

4819. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 03:36:01 UTC
From: gmz79@aol.comnospam
Message-ID: <20030516233601.00264.00000141@mb-m25.aol.com>
Source record: 30151

>Fred,
>
>I think you have it right. I don't have the service manual either

-------->Vinnie
>KC2KXV

You do now!!!!!!!!!!
http://www.albrecht-electronic.de/service/Amateurfunk/AE540-DTMF/

73
KC*VIF
Greg Z
to thine own sound be true

4820. Boonton 92B and 92AD RF Manual ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 09:36:39 UTC
From: Jemp <satbimbo@pandora.be>
Message-ID: <Honxa.5920$1u5.514@afrodite.telenet-ops.be>
Source record: 30152

Hi

does anybody have the service manual for Boonton 92b or 92AD

Just a electronics diagram can be satisfying

or the calibration hints for the 92AD

Ps reply direct mail

Jemp

4821. Re: HTX 242 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 11:52:32 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <ba55qcagf1@news1.kornet.net>
Source record: 30153

"Donnie (N4JZH)" <n4jzh@knology.net> wrote in message
news:3r5bcvoqnhmv56bv6bvjq554vmdv7npfus@4ax.com...
> I have a RS HXT 242 that has me scratching my head.
>
> The radio will not allow direct entry vfo-a or vfo-b. if you rotate the
tune knob it will
> show 144.005 and will tune up to 145.595. I have done a hard reset but to
no avail I have the
> same problem. I have tried a direct entry via the dtmf and it will not
allow entry of any
> numbers past 5.995. it will scan from 144 to 148 but no direct entry.
>
> I am prepared to apply a blunt force object across the top of the radio
and scrape the parts
> in a trash can.
> Anyone run into the same problem?

Sounds like it glitched into Euro mode..

4822. Re: HTX 242 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 12:29:26 UTC
From: Mark Russo <mrrusso@optonline.net>
Message-ID: <3EC62B7B.FA9057BA@optonline.net>
Source record: 30154

Hi, before you cut it up into radio shack nibblets you might want to disconnect
the memory battery for a few days along with the power source. After time goes by try resetting
the cpu once again.
I had a HT a while ago that was doing something stupid and would not reset no matter what. I removed the batteries for a few days then hooked them up and did a reset and wala! It
worked. It's weird but sometimes all caps inside a radio must be completely drained of power for
a reset to work.

GOOD LUCK, Mark

"Donnie (N4JZH)" wrote:

> I have a RS HXT 242 that has me scratching my head.
>
> The radio will not allow direct entry vfo-a or vfo-b. if you rotate the tune knob it will
> show 144.005 and will tune up to 145.595. I have done a hard reset but to no avail I have the
> same problem. I have tried a direct entry via the dtmf and it will not allow entry of any
> numbers past 5.995. it will scan from 144 to 148 but no direct entry.
>
> I am prepared to apply a blunt force object across the top of the radio and scrape the parts
> in a trash can.
> Anyone run into the same problem?
> ''Behold how good and pleasant it is for Brethren to dwell together in unity''
> Donnie n4jzh@knology.net

4823. FS Yaesu FT301D and FP301 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 13:39:56 UTC
From: Hartley Garshowitz <hushyg@rogers.com>
Message-ID: <3EC63BB0.7E50F955@rogers.com>
Source record: 30155

I would like to sell this Yaesu FT301D and FP301 power supply. I bought them from my cousin in 1978 together with his car, before he moved from Canada to the US (the car is long gone), with the intention of getting my licence. That won't happen in this lifetime.

It was briefly hooked up in 1979, and has not been used since. It was top of the line equipment then, but I'm sure new technology exceeds its

capabilities.

Any interest? Any offers? It's time to clean out my basement.

Hartley Garshowitz
Toronto

4824. Re: New Radio by Icom IC-7800 $10,000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 14:41:35 UTC
From: "Donnie (N4JZH)" <n4jzh@knology.net>
Message-ID: <ociccv47908ut69r8ngnbve0dh86qt1mru@4ax.com>
Source record: 30156

>New rig from Icom. Very interesting
>
>http://www.gigaparts.com/parts/radioinfo/images/radioShots/ic-7800_brochure1a.jpg

Thats what I have been preaching to Icom for the last two years, build a radio that does 100watts add 2 meters and 432mhz and hams will buy it. the rest is candy covered....

''Behold how good and pleasant it is for Brethren to dwell together in unity''
Donnie n4jzh@knology.net

4825. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 15:00:17 UTC
From: bball@green.home.org
Message-ID: <slrnbcckpc.bbr.bball@green.home.org>
Source record: 30157

- whoa! i *knew* there was a good reason to keep reading rrae!

- great timing, as i just found one NIB!

- thanks!

On 17 May 2003 03:36:01 GMT, greg z <gmz79@aol.comnospam> wrote:
>>Fred,
>>
>>I think you have it right. I don't have the service manual either
>
> -------->Vinnie
>>KC2KXV
>
> ------------------------------
> You do now!!!!!!!!!!!
> http://www.albrecht-electronic.de/service/Amateurfunk/AE540-DTMF/
>
> 73
> KC*VIF
> Greg Z
> to thine own sound be true

4826. Icom Automatic Antenna Tuner...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 17:02:30 UTC
From: Mike <ml38@txcyber.com>
Message-ID: <ba5puo$u21$1@news.txcyber.com>
Source record: 30158

FS: Icom AT-150 Automatic Antenna Tuner. It works with most of the Icom rigs. I even used it with my Kenwood TS-430S. Just give it a little RF and it tunes up the rig. Includes original manual and din cable to wire as needed for your rig. $110 shipped 48 states.

4827. Military HF receivers, excess to my needs..

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 17:14:41 UTC
From: Mike <ml38@txcyber.com>
Message-ID: <ba5qli$u4p$1@news.txcyber.com>
Source record: 30159

FS:
1. RAX receiver (HF) in very good condition, $95.
2. Hallicrafters R-45/ARR-7 HF receiver in excellent condition,
checked, $145.

4828. Re: New Radio by Icom IC-7800 $10,000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 17:37:20 UTC
From: W6DKN <w6dkn-nospam-@qsl.net>
Message-ID: <Viuxa.11451$5y5.11064@fe01.atl2.webusenet.com>
Source record: 30160

Donnie (N4JZH) wrote:
>> New rig from Icom. Very interesting
>>
>>
http://www.gigaparts.com/parts/radioinfo/images/radioShots/ic-7800_brochure
1a.jpg
>
>
> Thats what I have been preaching to Icom for the last two years,
> build a radio that does 100watts add 2 meters and 432mhz and hams
> will buy it. the rest is candy covered....

Actually, what is needed is a 6 meter, 2 meter, 220, 440, and 1.2 gig ALL MODE rig with 50-100 watts and full duplex cross band repeat. Skip the HF altogether. Most who run HF already have a good HF rig, just produce something to cover the VHF/UHF bands in a useful configuration.

I run an Icom 756 Pro for HF, and I am very satisfied with it's performance, and have no desire to upgrade/replace it. But there is a definite void to be filled (try to find a 220 all mode rig) for a companion rig of similar quality and features covering the other bands. It could be a modular unit for example, where it comes with 2 meters and 440, and you can add modules for 6,220,1.2, 2.4 etc.

I suggested this to both Yeasu (an updated FT-847?) and Ten Tec (an updated model 526?), but the suggestion apparently falls on deaf ears.

73 de W6DKN

4829. Icom PS-55 AC supply (12vdc @ 20amps)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 18:21:28 UTC
From: Mike <ml38@txcyber.com>
Message-ID: <ba5uipuja1@news.txcyber.com>
Source record: 30163

FS: Icom PS-55 station supply for Icom rigs. I'm currently using it for my IC-706 but have used it with my IC-751A and IC-471A. It works great. $95.

4830. Re: New Radio by Icom IC-7800 $10,000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 18:25:07 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <78vxa.14117$Fi.317364@twister.rdc-kc.rr.com>
Source record: 30162

I personally have almost no use for base station radios, especially the caliber of the 7800, with VHF/UHF on them. I realize I'm in the minority. I have no doubt that people who want the very latest in technology, will buy the 7800.

Van,
K0KAV

"Donnie (N4JZH)" <n4jzh@knology.net> wrote in message news:ociccv47908ut69r8ngnbve0dh86qt1mru@4ax.com...
> >New rig from Icom. Very interesting
> >
>
>http://www.gigaparts.com/parts/radioinfo/images/radioShots/ic-7800_brochure1a.jpg
>
>
> Thats what I have been preaching to Icom for the last two years, build a radio that does
> 100watts add 2 meters and 432mhz and hams will buy it. the rest is candy covered....
>
>
>
>
> ''Behold how good and pleasant it is for Brethren to dwell together in unity''
> Donnie n4jzh@knology.net

4831. Where to buy in Seattle, WA/USA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 18:26:14 UTC
From: aw@zwei-koehler.de
Message-ID: <38ebe8df.0305171026.3b7a6d5b@posting.google.com>
Source record: 30161

Hello,

I want to buy some amateur radio devices, but I'm not able to find a
dealer near Seattle, WA. Is there any Yaesu dealer near Seattle?

Thank you for help
Reimund W7/DL6FY

4832. Henry 3K HF amplifier.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 20:01:01 UTC
From: Mike <ml38@txcyber.com>
Message-ID: <ba64df$v8r$1@news.txcyber.com>
Source record: 30164

Henry 3K amplifier. Runs the legal limit with power to spare. Unmodified and in absolute excellent (9+) condition, with manual. Currently on the air so you can hear it. $1000

4833. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 20:14:08 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <ba656g$pti1r$1@ID-179885.news.dfncis.de>
Source record: 30165
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $550
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

4834. Hamfest /Tailgate Odessa, Tx May 24th

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 20:56:48 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3EC6A210.9060708@qth.com>
Source record: 30166
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.maketplace

Set up fri nite if you rent tables, sat am if you tailgate. No charge for tailgate, fun, food, and cash prizes. Several Commercial Dealers and lots of good "stuff" for buy sell trade. Odessa Schleymeyer field at the Civil Air Patrol Hanger...7am sat morning!! Be theres... $250 cash prize at 11 AM !!! contact me if you need more or want tables...verys short of them now. THanks Murray K5MDM

4835. Re: Radio Shack 440Mhz handi talkie help

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 21:33:41 UTC
From: rhock@westvirginia.net
Message-ID: <3ec6aa9c.534889420@news.iolinc.net>
Source record: 30167

On Sun, 18 Apr 2010 22:09:54 -0400, Kevin Kitchen
<morganpk@bellsouth.net> wrote:
Radio Shack has all their manuals online I think it's
www.radioshack.com

>I have purchased a used RS 440 Mhz but cannot figure out how to program
>in the PL tones for the various repeaters. Anybody familiar with it?
>n9pbw
>

4836. Re: New Radio by Icom IC-7800 $10,000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-17 22:54:56 UTC
From: k5yy@arrl.net
Message-ID: <e3df0110.0305171454.182b5c64@posting.google.com>
Source record: 30168

I have had most rigs out there over the past 45 years. Most recently with the rigs that cover HF and some VHF bands I have found that NONE does well on 144 and above. Stand alone 2m and 432 rigs always have better specs, gain and rejection to high traffic overload. That's why the 275H Icom and other preceeding it do better , as does the Yaesu 736R for strictly VHF/UHF work. You can NOT squeeze proper circuitry for VHF/UHF low signal work into a box the same size as a normal HF rig ... You always need a preamp it seems, especially on 144mc and up and proper design adds to space limitations in an HF box. My 746 is horrible on 144 and adequate on 6 meters. The 551D and 736R will outperform the 6 meter portions of any combined HF/VHF rig I have seen, except perhaps the wonderful JRC 245. Final word in nutshell is that no rig I have seen that combines HF and VHF/UHF will prove very effective above 52 MC and most lose effectiveness above 10 meters. Something always suffers when you stuff too much marginal design into a small, reasonably priced rig that appeals to thousands. If the rig is truly great on 6 and 2 the cost would be in the $6000 range... perhaps the 7800 comes close, albeit without 144mc. Time will tell. Til then, get a good converter or stand alone rig for work above 50 MC and always be prepared to buy a preamp. None work well alone, even with GaAsFET front ends.. For the same $10,000 I would prefer 2 Icom 781s and a 746 with 6 meters and a matching 4KL or PW1. San K5YY

4837. Re: Icom Automatic Antenna Tuner...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 00:10:14 UTC
From: w4pqwhs@aol.com
Message-ID: <20030517201014.06218.00000184@mb-m10.aol.com>
Source record: 30169

Do you still have the tuner? I am interested Harold W4PQW

4838. Re: 10M mobile antenna ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 02:40:17 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <ba6pqqsgi1@news1.kornet.net>
Source record: 30171

"Jim" <nj3t@floodcity.net> wrote in message
news:3ec6f189_8@corp.newsgroups.com...
> HELLO ALL,
>
> Just got a HTX 10. (Rad-shack's 10 meter all mode 25 watt rig)
>
> Does anyone know if any antenna company makes a fiberglass whip that can
be
> bumper mounted (3/8"x24 thread) for the 10 meter band ? I would like
> something between 4 1/2 to 5 1/2 feet long so I can clear the garage
> ceiling. "Ham Sticks" are 7 foot long and will not fit into the garage
> mounted on my bumper.
>
> I looked at the specs of a Wilson 5 foot rigid fiberglass whip that has a
> steel top section for tuning, intended for the 11 meter band. I'm told it
> will not tune to the 10 meter band.
>
> I tried a 4 foot K40 flex whip (11 meter). The tuning "sleeve" ended up
at
> the bottom of the antenna and the SWR was 2.5>1 at 28.305 mhz. It gets
worse
> as the frequency increases (3>1 at 28.325).
>
> Base loaded antennas intended for 11 meters will usually tune to the 10
> meter band however a bumper location is less desirable for that type of
> antenna, right ?
>
> I'm thinking that the more antenna I have above the bed of my pickup truck
> the better the performance. Again however I am limited to no more than 5
> 1/2 feet from the bumper to the top of the antenna so I can drive into my
> garage without tearing up the antenna, garage door, and the ceiling.
>
> My next thought was to install a wire dipole or Double Bazooka coaxial
> dipole under the fiberglass "A.R.E." brand lid on my bed (looks like a big
> trunk lid). I have a short bed so I would have to probably feed it near a
> corner in the front of the bed and run it around the outside edge under
the
> lid, bending it at the opposite corners.
>
> The truck is a 2003 Dodge 1500 4x4 Quad cab short bed.
>
> Any ideas on either antennae ??

How about one of the old 4' Firestick type 11m antennas? As they are helicals, they would definately be able to tune to 10m.

4839. 10M mobile antenna ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 02:41:45 UTC
From: Jim <nj3t@floodcity.net>
Message-ID: <3ec6f189_8@corp.newsgroups.com>
Source record: 30170

HELLO ALL,

Just got a HTX 10. (Rad-shack's 10 meter all mode 25 watt rig)

Does anyone know if any antenna company makes a fiberglass whip that can be bumper mounted (3/8"x24 thread) for the 10 meter band ? I would like something between 4 1/2 to 5 1/2 feet long so I can clear the garage ceiling. "Ham Sticks" are 7 foot long and will not fit into the garage mounted on my bumper.

I looked at the specs of a Wilson 5 foot rigid fiberglass whip that has a steel top section for tuning, intended for the 11 meter band. I'm told it will not tune to the 10 meter band.

I tried a 4 foot K40 flex whip (11 meter). The tuning "sleeve" ended up at the bottom of the antenna and the SWR was 2.5>1 at 28.305 mhz. It gets worse as the frequency increases (3>1 at 28.325).

Base loaded antennas intended for 11 meters will usually tune to the 10 meter band however a bumper location is less desirable for that type of antenna, right ?

I'm thinking that the more antenna I have above the bed of my pickup truck the better the performance. Again however I am limited to no more than 5 1/2 feet from the bumper to the top of the antenna so I can drive into my garage without tearing up the antenna, garage door, and the ceiling.

My next thought was to install a wire dipole or Double Bazooka coaxial dipole under the fiberglass "A.R.E." brand lid on my bed (looks like a big trunk lid). I have a short bed so I would have to probably feed it near a corner in the front of the bed and run it around the outside edge under the lid, bending it at the opposite corners.

The truck is a 2003 Dodge 1500 4x4 Quad cab short bed.

Any ideas on either antennae ??

--
73 de Jim
NJ3T
nj3t@arrl.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4840. Alinco DJ-V5

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 02:48:16 UTC
From: johnk <johnkk888*@hotmail.com>
Message-ID: <ba6s79$f1t173@imsp212.netvigator.com>
Source record: 30172

i have programmed a name for a memory channel.
now i can only view the name, but how can i view the frequency again ?
thanks

4841. Re: Improving AM reception fidelity on a TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 03:20:56 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3EC6FC18.92465FD0@ix.netcom.com>
Source record: 30173
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.radio+phono

Diagram of this in alt.binaries.pictures.radio

4842. Re: Where to buy in Seattle, WA/USA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 03:36:44 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <0svdcvc8lqa3s7ltckormrti5p1aat175k@4ax.com>
Source record: 30174

On 17 May 2003 11:26:14 -0700, aw@zwei-koehler.de (Reimund Koehler) belch-spoke these words:

>Hello,
>
>I want to buy some amateur radio devices, but I'm not able to find a
>dealer near Seattle, WA. Is there any Yaesu dealer near Seattle?
>
>Thank you for help
>Reimund W7/DL6FY

Dang. No HRO in Seattle. Closest would be Portland, OR.

Looks like unless someone has a better idea, you're gonna have to mail-order.

John

4843. icom a4/a4e

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 04:28:49 UTC
From: nckwan@yahoo.com
Message-ID: <9be28ae1.0305172028.55e2a585@posting.google.com>
Source record: 30175

Just wonder, Anyone know what is the difference between ic-A4 and ic-A4E?

-ppp1
thanks

4844. news / dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 05:35:17 UTC
From: Wolfgang Welter <dl2kbj@gmx.de>
Message-ID: <ba761l$p6p$01$1@news.t-online.com>
Source record: 30176

Hi all together,
are there any interesting news from dayton?
i found only the info about the ICOM HF-rig.
73s de Wolfgang DL2KBJ

4845. Re: news / dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 08:35:13 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-1D2E00.03342518052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30177

In article <ba761l$p6p$01$1@news.t-online.com>,
"Wolfgang Welter" <dl2kbj@gmx.de> wrote:

> Hi all together,
> are there any interesting news from dayton?
> i found only the info about the ICOM HF-rig.
> 73s de Wolfgang DL2KBJ
>
>

One of the stores has a picture of the new Kenwood
mobile.....Gigaparts.com I think. Looks nice. Also a picture of the
Icom big rig, looks awesome and expensive.

73
Dale, K9VUJ

--
email: dalej2@mac.com

4846. Re: news / dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 09:01:01 UTC
From: Wolfgang Welter <dl2kbj@gmx.de>
Message-ID: <ba7i3c$2pt$01$1@news.t-online.com>
Source record: 30178

"dj" <DaleJ@nospam.com> schrieb im Newsbeitrag
> One of the stores has a picture of the new Kenwood
> mobile.....Gigaparts.com I think. Looks nice. Also a picture of the
> Icom big rig, looks awesome and expensive.
>
> 73
> Dale, K9VUJ
>
> --

Hi Dale,
many thanks for the infos. There are also some more new data.
Hope to see something of that also in June on the german HAM RADIO.
The "european hamvention" :-)
73s de Wolfgang DL2KBJ

4847. OT: MV-823A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 10:32:35 UTC
From: Kevin <kberlen@ticz.com>
Message-ID: <ba7ng40glm@enews4.newsguy.com>
Source record: 30179
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello everyone,

Sorry for the off-topic post, but I braved the weather at Dayton Saturday
and
picked up a Millivac MV-823A-1 RF millivoltmeter. I was wondering if
anyone might have a manual for it that they no longer need, or if someone
might know of a source for one. It was completely soaked, but after a good
drying out it seems to work. Thanks,

Kevin, K9HX

4848. Re: Henry 3K HF amplifier.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 13:56:42 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <184fcv426o826qimnohf303ej0qd3pp64d@4ax.com>
Source record: 30180

On Sat, 17 May 2003 15:01:01 -0500, "Mike" <ml38@txcyber.com> wrote:

>Henry 3K amplifier. Runs the legal limit with power to spare. Unmodified
>and in absolute excellent (9+) condition, with manual. Currently on the air
>so you can hear it. $1000
>

No wonder the 5's are 40-over in Maryland.

73 de Leigh W3NLB

4849. Re: icom a4/a4e

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 14:41:44 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <696fcv4jsbhsfmik994er3vl6uur5urm2q@4ax.com>
Source record: 30181

On 17 May 2003 21:28:49 -0700, nckwan@yahoo.com (NC) wrote:

>Just wonder, Anyone know what is the difference between ic-A4 and ic-A4E?
>
>-ppp1
>thanks

It used to be I seem to remember the Europeans used something like
8.25 KHz channel spacing and North America uses 25 Khz until you get
real high flights. Battery charger operating voltage is 220 V.

So it is possible the A4E would not be useable in the US.

Gary K8IZ
Registered Linux User # 312991

4850. Re: news / dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 14:44:52 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <E%Mxa.1060$7n2.105070736@newssvr13.news.prodigy.com>
Source record: 30182

YEs and 8000.00 for the icom rig they can Shove it
"Wolfgang Welter" <dl2kbj@gmx.de> wrote in message
news:ba7i3c$2pt$01$1@news.t-online.com...
> "dj" <DaleJ@nospam.com> schrieb im Newsbeitrag
> > One of the stores has a picture of the new Kenwood
> > mobile.....Gigaparts.com I think. Looks nice. Also a picture of the
> > Icom big rig, looks awesome and expensive.
> >
> > 73
> > Dale, K9VUJ
> >
> > --
>
> Hi Dale,
> many thanks for the infos. There are also some more new data.
> Hope to see something of that also in June on the german HAM RADIO.
> The "european hamvention" :-)
> 73s de Wolfgang DL2KBJ
>
>

4851. Re: news / dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:16:45 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-20AEF2.10155718052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30183

looking at the IF frequncies it appears to have the same lineup as the
PRO II, 64 Mhz and 36 Khz. Lots of bells and whistles.

Here is the link for the information and pix of the IC-7800

http://qtc-japan.net/2001/03_news&topics/ic-7800new.pdf

It's about a 4 meg download in PDF.

73
Dale, K9VUJ

In article <E%Mxa.1060$7n2.105070736@newssvr13.news.prodigy.com>,
"JC" <w9jcm@NOSPAMsbcglobal.net> wrote:

> YEs and 8000.00 for the icom rig they can Shove it
> "Wolfgang Welter" <dl2kbj@gmx.de> wrote in message
> news:ba7i3c$2pt$01$1@news.t-online.com...
> > "dj" <DaleJ@nospam.com> schrieb im Newsbeitrag
> > > One of the stores has a picture of the new Kenwood
> > > mobile.....Gigaparts.com I think. Looks nice. Also a picture of the
> > > Icom big rig, looks awesome and expensive.
> > >
> > > 73
> > > Dale, K9VUJ
> > >
> > > --
> >
> > Hi Dale,
> > many thanks for the infos. There are also some more new data.
> > Hope to see something of that also in June on the german HAM RADIO.
> > The "european hamvention" :-)
> > 73s de Wolfgang DL2KBJ
> >
> >
>
>

--
email: dalej2@mac.com

4852. Re: news / dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:17:45 UTC
From: Wolfgang Welter <dl2kbj@gmx.de>
Message-ID: <ba885o$a4l$07$1@news.t-online.com>
Source record: 30184

"JC" <w9jcm@NOSPAMsbcglobal.net> schrieb
im Newsbeitrag news:E%Mxa.1060$7n2.105070736@newssvr13.news.prodigy.com...
> YEs and 8000.00 for the icom rig they can Shove it
Hello,
that's right, such an expensive rig is not good for my budget hihi
but the little VX-2R from YAESU looks nice.
73s de Wolfgang DL2KBJ

4853. Re: Icom 2410H powers-up transmitting

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:19:15 UTC
From: fmmck@aol.com
Message-ID: <20030518111915.15389.00000180@mb-m18.aol.com>
Source record: 30185

<< When I had a problem with a newer radio, I dug out the old IC-2410H to use as a
spare. I just happened to notice that it was transmitting for a short time
after turning it on.

I mentioned this to a friend who still uses the same radio, and he had the same
problem. He suggested disconnecting the microphone, which stopped the radio
from transmitting.

The HM-56A microphone appears to be where the problem is. It is a very
sophisticated microphone that even has its own CPU! >>

In case anyone is interested, I think the mystery is solved. I contacted Icom
and they E-Mailed me a diagram and parts list for the HM-56A microphone.

It turns out that there is a lithium battery inside the microphone. The radio
is several years old, so the battery probably died from old-age. There is an
electrolytic capacitor involved that may be leaking, but I plan to take a
chance on just replacing the battery. If the new battery runs down too soon,
I'll know where to look.

Apparently the microphone comes on with P-T-T keyed if the battery is dead.
When the battery is providing power, the microphone is programmed for the
Push-to-talk line to be high. With a dead battery, the P-T-T line starts out
low until the radio's power supply charges a capacitor that the battery would
have kept charged.

73, Fred, K4DII

4854. FA: B & K model 606 DYNA-JET TUBE TESTER,'65>> Tonight!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:27:08 UTC
From: rlucch2098@aol.com
Message-ID: <20030518112708.04445.00000224@mb-m20.aol.com>
Source record: 30186

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566804

4855. FA: HEATHKIT EF-2/EF-3 STUDY COURSE APPLICATIONS>>2NITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:28:33 UTC
From: rlucch2098@aol.com
Message-ID: <20030518112833.04445.00000226@mb-m20.aol.com>
Source record: 30187

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566844

4856. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:29:41 UTC
From: fmmck@aol.com
Message-ID: <20030518112941.15389.00000181@mb-m18.aol.com>
Source record: 30189

<< >I think you have it right. I don't have the service manual either

-------->Vinnie
>KC2KXV

You do now!!!!!!!!!!!
http://www.albrecht-electronic.de/service/Amateurfunk/AE540-DTMF/ >>

Greg-

Thanks a lot! I have seen that web site before, and found some information on a Ten Meter SSB Handheld radio. It helps to be able to cross-reference between Radio Shack's and the manufacturer's part numbers!

Looking at the diagram, it isn't perfectly clear, but gain may be set by a particular resistor connected between two pins on the microphone amplifier chip. If I can find more info on the AK2345 chip, an improvement may be possible.

73, Fred, K4DII

4857. FA: LAFAYETTE(?) MORSE CODE PRACTICE SET w/KEY>>NO BIDS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:29:50 UTC
From: rlucch2098@aol.com
Message-ID: <20030518112950.04445.00000227@mb-m20.aol.com>
Source record: 30188

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566859

4858. Fa> SIMPSON 260 VOLT-OHM-METER, Nice w/Probes LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:31:06 UTC
From: rlucch2098@aol.com
Message-ID: <20030518113106.04445.00000230@mb-m20.aol.com>
Source record: 30190

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3023566882

4859. fa- GENERAL RADIO W10 "VARIAC" 10amps BRAND-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:32:17 UTC
From: rlucch2098@aol.com
Message-ID: <20030518113217.04445.00000231@mb-m20.aol.com>
Source record: 30191

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891300

4860. FA: TELEFUNKEN TD-20 RECORDING MICROPHONE-GERMAN

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:34:05 UTC
From: rlucch2098@aol.com
Message-ID: <20030518113405.04445.00000234@mb-m20.aol.com>
Source record: 30192

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891366

4861. fs- RARE Hallicrafter HA-2 w/supply, many pics, untested!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:37:47 UTC
From: rlucch2098@aol.com
Message-ID: <20030518113747.04445.00000236@mb-m20.aol.com>
Source record: 30193

For Sale:
Hallicrafters HA-2 CONVERTER for 2 meters!
Comes with P-26 power supply, all untested because I do not have the cable assemblies.
All appears complete & in good condition, nothing appears to be burn't out.
Includes the Ameco "VHF" converter and a 12vdc coaxial relay under the chassis, I don't know if this was optional.
The cabinet is good condition, all correct knobs & feet.
The top 1/2 of the Front panel is Very good, the lower 1/2 has some paint "flaked" off, this can be redone to restore it, I don't have the time!
it is very heavy to ship, 2 packages, 30 & 32 lbs from 11758.
Many Pics.
http://www.myradioroom.com/halliha2-1.jpg
http://www.myradioroom.com/halliha2-2.jpg
http://www.myradioroom.com/halliha2-3.jpg
http://www.myradioroom.com/halliha2-4.jpg
http://www.myradioroom.com/halliha2-5.jpg
http://www.myradioroom.com/halliha2-6.jpg
http://www.myradioroom.com/halliha2-7.jpg
http://www.myradioroom.com/halliha2-8.jpg
Price is $175 + UPS!

Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4862. Re: 10M mobile antenna ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 15:43:01 UTC
From: fmmck@aol.com
Message-ID: <20030518114301.15389.00000182@mb-m18.aol.com>
Source record: 30194

<< Does anyone know if any antenna company makes a fiberglass whip that can be bumper mounted (3/8"x24 thread) for the 10 meter band ? I would like something between 4 1/2 to 5 1/2 feet long so I can clear the garage ceiling. "Ham Sticks" are 7 foot long and will not fit into the garage mounted on my bumper >>

Jim-

I think any CB antenna that meets your length requirement and has the standard 3/8 inch mounting will work. Of course you need to be able to trim a little off the top!

Another alternative is a Hustler fold-over mast, using a Ten Meter resonator. They make two versions - one that folds high for bumpers, and one that folds low for fender mounting. I'm using the fender version on a triple-magnet mount on the roof of my Toyota Corolla, so it fits into the garage with a little room to spare.

Based on my experience, the triple-magnet mount has problems, although the antenna works quite well 75 to 6 Meters. It seems that even a small tree limb will take it off, and some drive-throughs are a little too low. There are rust spots on my roof from the magnets, and dents all over from the times it came off! I wonder if the four-magnet version would be better, or would it just make bigger dents?

73, Fred, K4DII

4863. Re: 10M mobile antenna ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 16:17:28 UTC
From: helmsman <helmsman@DELETEmindspring.com>
Message-ID: <iecfcvc8g4omtdc8qklb7d1i76l3no6ucu@4ax.com>
Source record: 30195

On Sat, 17 May 2003 22:41:45 -0400, "Jim" <nj3t@floodcity.net> wrote:

>HELLO ALL,
>
>Just got a HTX 10. (Rad-shack's 10 meter all mode 25 watt rig)
>
Check this antenna out.
http://www.spiderantenna.com/spec.html

Boycott anything made in france and vacation somewhere else.

4864. Re: news / dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 17:12:49 UTC
From: Steven L Umbach <sumbach@ameritech.net>
Message-ID: <laPxa.18118$%_3.8089953@newssrv26.news.prodigy.com>
Source record: 30197

It better be good since the Ten Tec Orion is less than half that and
blows the PROII away in receiver performance - something like 43DB better at
close in third order intercept point.

http://www.tentec.com/TT565.htm

"JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
news:E%Mxa.1060$7n2.105070736@newssvr13.news.prodigy.com...
> YEs and 8000.00 for the icom rig they can Shove it
> "Wolfgang Welter" <dl2kbj@gmx.de> wrote in message
> news:ba7i3c$2pt$01$1@news.t-online.com...
> > "dj" <DaleJ@nospam.com> schrieb im Newsbeitrag
> > > One of the stores has a picture of the new Kenwood
> > > mobile.....Gigaparts.com I think. Looks nice. Also a picture of the
> > > Icom big rig, looks awesome and expensive.
> > >
> > > 73
> > > Dale, K9VUJ
> > >
> > > --
> >
> > Hi Dale,
> > many thanks for the infos. There are also some more new data.
> > Hope to see something of that also in June on the german HAM RADIO.
> > The "european hamvention" :-)
> > 73s de Wolfgang DL2KBJ
> >
> >
>
>

4865. Re: fa- GENERAL RADIO W10 "VARIAC" 10amps BRAND-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 17:30:25 UTC
From: Jack <JackMeHoff@aol.com>
Message-ID: <pogfcv4t0ute96tfg67815piq9pju8oi2n@4ax.com>
Source record: 30098

GO AWAY SCAMMER

On 18 May 2003 15:32:17 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891300

4866. Re: FA: TELEFUNKEN TD-20 RECORDING MICROPHONE-GERMAN

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 17:30:42 UTC
From: Jack <JackMeHoff@aol.com>
Message-ID: <fpgfcvkvodd8rcuj10a65cvb94s41kvja3@4ax.com>
Source record: 30099

GO AWAY SCAMMER

On 18 May 2003 15:34:05 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891366

4867. Problem with through glass antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 17:33:49 UTC
From: zoarimp@aol.com
Message-ID: <20030518133349.29027.00000181@mb-m26.aol.com>
Source record: 30100

I am having a problem with a through the glass antenna on a new car. Does anyone have experience with these and with different autos?

I have a 2003 Buick Century with Solar Ray glass and aftermarket tint. I removed the tint (but about 1/32 is under the 2 way tape on all sides). The antenna cannot be tuned at all.

I have the same antenna on a 1993 Chevy Lumina. Also has Solar Ray glass and aftermarket tint. The differences are that the car is 10 years older, I removed a little more tint (about 1/32 AWAY from coupler instead of under it) and the older car DOES NOT have a rear window defogger (although I did not mount the antenna on the defogger, I went as far away as possible).

Any help would be greatly appreciated.

Thanks,
Mike
KC7JGC

4868. Re: Problem with through glass antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 17:47:49 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <iehfcvc1a0q5uhvapprjgjj5k2q3nedpn5@4ax.com>
Source record: 30101

If that after-market tint is metallized, I think you will need to get it farther away from the mount. Also, the factory Solar Ray glass may have some metal in it. You need to keep away from the darkest parts of the tint. On our Jeep Grand Cherokee, there is a dark band around the edges of the window. I stayed inside the dark band, and the antenna worked great for the 11 years it was on the Jeep. This was a Larsen 2/440 glass-mount.

It's a little late now, but you can test the location(s) by using double-sided carpet tape temporarily. It's easy to remove. You will need a remount kit to permanently remount the antenna in a location that works.

Dick - W6CCD

On 18 May 2003 17:33:49 GMT, zoarimp@aol.com (ZoarImp) wrote:

>I am having a problem with a through the glass antenna on a new car. Does
>anyone have experience with these and with different autos?
>
>I have a 2003 Buick Century with Solar Ray glass and aftermarket tint. I
>removed the tint (but about 1/32 is under the 2 way tape on all sides). The
>antenna cannot be tuned at all.
>
>I have the same antenna on a 1993 Chevy Lumina. Also has Solar Ray glass and
>aftermarket tint. The differences are that the car is 10 years older, I
>removed a little more tint (about 1/32 AWAY from coupler instead of under it)
>and the older car DOES NOT have a rear window defogger (although I did not
>mount the antenna on the defogger, I went as far away as possible).
>
>Any help would be greatly appreciated.
>
>Thanks,
>Mike
>KC7JGC

4869. Re: New Radio by Icom IC-7800 $10,000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 18:35:14 UTC
From: log1nmy1@aol.com
Message-ID: <20030518143514.16948.00000428@mb-m16.aol.com>
Source record: 30102

Amen.

Jim w9ud

4870. Still Another Ground Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 18:38:19 UTC
From: Chuck / KE4ETH <chuck_hawks@hotmail.com>
Message-ID: <rxOxa.18893$6o.8420@fe04.atl2.webusenet.com>
Source record: 30196

I would like to know if it would be a good idea to ground my station to the metal frame of the doublewide trailer that I live in. It is bonded to the service ground and I can bond the station to the frame. The shack is at the other end.

Would it do any better then a ground wire run from the service panel to the station?

4871. Re: 10M mobile antenna ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 18:40:43 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <LsQxa.174590$pa5.168214@rwcrnsc52.ops.asp.att.net>
Source record: 30103

Go to a truck stop & see the variations of fiberglass whip antennas there.

"Jim" <nj3t@floodcity.net> wrote in message
news:3ec6f189_8@corp.newsgroups.com...
> HELLO ALL,
>
> Just got a HTX 10. (Rad-shack's 10 meter all mode 25 watt rig)
>
> Does anyone know if any antenna company makes a fiberglass whip that can
be
> bumper mounted (3/8"x24 thread) for the 10 meter band ? I would like
> something between 4 1/2 to 5 1/2 feet long so I can clear the garage
> ceiling. "Ham Sticks" are 7 foot long and will not fit into the garage
> mounted on my bumper.
>
> I looked at the specs of a Wilson 5 foot rigid fiberglass whip that has a
> steel top section for tuning, intended for the 11 meter band. I'm told it
> will not tune to the 10 meter band.
>

4872. Re: Still Another Ground Question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 20:33:56 UTC
From: Wes Stewart <n7ws@#arrl.net>
Message-ID: <i7qfcvga5solnec4dstosavp5nglal8pgm@4ax.com>
Source record: 30104

On Sun, 18 May 2003 11:38:19 -0700, "Chuck / KE4ETH"
<chuck_hawks@hotmail.com> wrote:

|I would like to know if it would be a good idea to ground my station to the
|metal frame of the doublewide trailer that I live in.

Yes

|It is bonded to the
|service ground and I can bond the station to the frame. The shack is at the
|other end.
|
|Would it do any better then a ground wire run from the service panel to the
|station?

RF wise, yes.

If it was me, I would probably put in an eight foot ground rod at each
corner too. You never know how good the made ground at the service
panel is and I wouldn't want to be standing on the ground while
touching the trailer if there is a bad ground.

I live in a masonry house but since the cold water supply line is
plastic, and the copper line under the slab is plastic wrapped, I dug
a trench around the whole house and buried a 4 AWG bare copper wire.
All of the outside cold water faucets are bonded to it and I have a
couple of 8' rods here and there too.
|
|

4873. Hamvention 2003 Pictures from K4KAL

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-18 20:59:51 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <ZnSxa.15022$vo6.14041@fe05.atl2.webusenet.com>
Source record: 30105
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

If you didn't make Dayton Hamvention this year, here is some of the action. Please be warned these pictures are large, and if you are on a dialup connection it may take a while.

http://www.qsl.net/wd5bjq/hamvent03.htm

73's,

Keith, K4KAL

4874. Re: Where to buy in Seattle, WA/USA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 00:24:38 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <180520031724389229%raoul@olympus.net>
Source record: 30106

In article <0svdcvc8lqa3s7ltckormrti5p1aat175k@4ax.com>, Dr. John
<frellyou@privacy.net> wrote:

> On 17 May 2003 11:26:14 -0700, aw@zwei-koehler.de (Reimund Koehler)
> belch-spoke these words:
>
> >Hello,
> >
> >I want to buy some amateur radio devices, but I'm not able to find a
> >dealer near Seattle, WA. Is there any Yaesu dealer near Seattle?
> >
> >Thank you for help
> >Reimund W7/DL6FY
>
> Dang. No HRO in Seattle. Closest would be Portland, OR.
>
> Looks like unless someone has a better idea, you're gonna have to mail-order.

Unfortunatly, the last Ham store in Seattle closed a couple of months
ago. I'm not sure if it is possible to order ham radio equipment from
a Vertex/Standard (distributors of Yaesu) commercial dealer but I'd bet
for sure they would not keep stuff in stock.

So, I guess mail-order is it. Bummer, huh?

Jeff

4875. FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 02:48:02 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <CBXxa.3351$sh5.2179518@newssvr28.news.prodigy.com>
Source record: 30107

For Sale

FT-1000D

Yaesu RS-232 converter FIF-232C 117v
Hiel Headphone (Boom Mike)
Extra filters and I don't remember which ones. I'll have to dig out the box
New Pin Diodes
Digital memory Recorder DVS-2
Updated by Yaesu in 1994
SP-5 External Speaker w/Timewave DSP-59Y
Service Manual
Owners Manual

$2400.00 Plus Shipping

email km5bh at earthlink.net

4876. WTB-ICOM UT-40

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 11:18:51 UTC
From: n2ion@aol.com
Message-ID: <20030519071851.27223.00000313@mb-m24.aol.com>
Source record: 30108

I NEED AN ICOM UT-40 PL CHIP FOR MY IC-32AT

EMAIL IF YOU HAVE ONE

4877. Re: Where to buy in Seattle, WA/USA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 12:17:25 UTC
From: helmsman <helmsman@DELETEmindspring.com>
Message-ID: <olihcvk891ak0gv8pgnn04ti4ir2uim57i@4ax.com>
Source record: 30109

On 17 May 2003 11:26:14 -0700, aw@zwei-koehler.de (Reimund Koehler)
wrote:
>Hello,
>I want to buy some amateur radio devices, but I'm not able to find a
>dealer near Seattle, WA. Is there any Yaesu dealer near Seattle?
>Thank you for help
>Reimund W7/DL6FY
http://www.yaesu.com/amateur/dealers/wa.html
From the Yaesu dealers list above for Washington:

RADIO DEPOT
5963 Corson Ave. S #176
Seattle, WA 98108
800-291-9067
Boycott anything made in france and vacation somewhere else.

4878. Which Sound Card for HF Digital Ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 13:20:57 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0305190520.4433490b@posting.google.com>
Source record: 30110

I have an elderly 350 mHz Pentium box I'm setting up as a dedicated ham station 'puter. Rig control, spots watcher, contest logger, etc. and while I'm at it I'd like to load a good sound card into it for the HF digital modes, particularly PSK31. Does anybody have any recommendations in this respect?

Also what's the best (Windoze) PSK31 program?

Tnx - -

Brian w3rv

4879. Re: Which Sound Card for HF Digital Ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 14:45:06 UTC
From: Max <Max_Jens@post9.tele.dk.invalid>
Message-ID: <3ec8ed8f$0$48903$edfadb0f@dtext02.news.tele.dk>
Source record: 30111

Hello Brian

> HF digital modes, particularly PSK31. Does anybody have any
> recommendations in this respect?

Creative Sound Blaster 64, almost at standard, cheap and works with
all software.

> Also what's the best (Windoze) PSK31 program?

HamScope, Public Domain from http://www.qsl.net/hamscope/

Regards Max

4880. fs timewave dsp-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 14:51:14 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <Cb6ya.99$8l6.73536633@newssvr30.news.prodigy.com>
Source record: 30112
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap

i have a nearly pristine timewave dsp-599zx, with
5.0 rom installed, the original manul. no original
box unfortunately, $285 usps mo will get it to your
door via insured usps priority mail.

larry
kd5foy

--
Fragen Sie nicht was Ihre Kumputer tun koennen,
aber fragen Sie was Sie fur Ihre Kumputer koennen.

4881. DAYTON HAMFEST 2003...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 15:24:18 UTC
From: Big Red <csfd@hotmail.com>
Message-ID: <CG6ya.1296$ua.130853047@newssvr14.news.prodigy.com>
Source record: 30113
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

A quick trip report for anyone who might be interested.
I arrived friday morning just in time for the opening. I walked the entire outdoor flea market looking for "treasures". What I saw was loads of horribly over priced Collins rigs and several older (kenwood 520,yaesu 101) rigs priced at about double what they are worth. There were bargains but you had to be quick or they were gone.
Saturday morning I had great expectations of finding a good buy on a used HF rig only to have them washed away by the rain that started one hour after the opening and lasted all day ruining the outdoor flea market so I headed in Hara Arena which was packed....I was amazed at the number of ham operators who smelled like they had not had a bath in several days nor had they combed their hair or used deoderant...The stench was overbearing so I went back to my motel room as I had a early Sunday flight back home.
Overall not a horrible show but the weather really hurt everyone. I also wish people would bathe before mingling in a crowd....Better luck next year!

4882. Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 16:07:39 UTC
From: Mike <mpautodets300@yahoo.com>
Message-ID: <3ec90135@snipnews.snip.net>
Source record: 30114
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Well, I made the long trek to Dayton from
Delaware after missing Dayton 99/01/02
due to business. Somewhat easier this year
travel wise as I flew in via my partner's
Beech and all that was necessary was to
get a rental car once we landed at the airport.

I sorta wish that I'd stayed home. We got there
late Friday afternoon, got our room (reserved)
in Dayton and decided to go out and have
dinner, then hit the Hara early Sat morning.
Met many hams at our dinner and got to talking.
More so with my friend Carl (who is not licensed)
but told them many of his aero-stories and yearly
trek to Oshkosh. (Oshkosh is to general aviation what
Dayton is to Ham Radio and Mecca is to Islam)
I WILL make a trip to Oshkosh later this
Year FOR SURE!!

We get to the flea market bright and early...and it begins
to rain. A cold damp flea-market killing rain. This while
we were waiting in queue to get in also. I do not know
why but can someone please tell me why the dumbest
and dimmest-lightbulbs-in-the-drawer always seem to
get gate duty at hamfests?

We get inside and we are greeted by dozens of tables
on saw horses covered in blue plastic. Some had the sense
to bring poles and set up a makeshift tent/cover.
Just about everything that was available for sale on the
outside flea market (that was not water-soaked and thus
rendered as "damaged goods") was obscenly overpriced.
On guy had a TS-520S that still had pizza-sauce stains on the
main tuning dial. He wanted $400 for it. (Good luck pal, hope
there are lotsa suckers in attendance) We decided to go
inside. I felt like a sardene in the can. I got to see Icom's
new IC-8500 or whatever. The MSRP is $5000 for it.
I do not know about you but ANYONE who would pay
5K for a ham radio NEEDS to have their head examined.

Yaesu had a nice display, but then again I feel Yaesu are
the best engineered and designed radios going so I am a
bit partial. If you open up the covers of a Yaesu and and
Icom and a Kenwood and lay em side-by-side the difference

ir readily apparent. Yaesu looks like someone put some
thought and CAD into their designs. Everything fits into
place like the inside engine compartment of a Honda Civic!
Icoms and Kenwoods look like the inside of the $65 Korean
made VCR you just bought at Circuit City. Thruhole components
and wires all bent over, SMT components placed hap-hazardly
and the cheapest sheet-steel chassis used. Yeah...I'm REALLY
going to pay $5000 for an Icom that has a laptop LCD screen on
the front and inside looks like a rat's next of circuits with no
way for heat buildup to get out. (Attn all suckers! Blue Light Special
at the Icom Table!)

We left after just 3-4 hours, got some Pizza and beer, walked
around the airpark shop looking at all the new aero toys (my
friend was drooling at some kind of a NAV aid in a glass case
at the store like I would at a new Yaesu HF) and we took off
at around 5:00

Sorry Dayton, but I will not be back. Not because the Wx
crapped-out Dayton 2003, but because it makes no sense
to goto a convention, be wet and crowded in and uncomfortable
just to look at grossly overpriced radios. Better to purchase
online or go up to HRO's store in Newark Delaware which
is just 1/2 hour north of me.

See you Boys in Oshkosh!!!

This Year's dates are July 29 to Aug 04, 2003

The Oshkosh Info site is at: http://www.airventure.org/

How to Drive there: http://www.airventure.org/2003/about/driving_maps.html

How to Fly In: http://www.airventure.org/2003/flying/index.html

Oshkosh "101": http://www.airventure.org/2003/about/index.html

4883. FS Very Nice Kenwood TM-742A Transceiver, 2, 6, and 440

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 16:20:57 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Jv7ya.4942$rO.483883@newsread1.prod.itd.earthlink.net>
Source record: 30115

I have for sale an exceptionally nice Kenwood TM-742A Transceiver. It
includes the stock 2 meter and 440 Modules Plus the 6 Meter Module(UT-50S).
I have the mic, power cable, mobile mounting bracket, manual, plus the
original box for the UT-50S. I also saved the insert that is removed when
the UT-50S was added, so it could be replaced if the a module were removed.
The rig works and looks as new. Price is $575 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

4884. FS: Collins Dummy Load and Other Goodies

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 17:11:30 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <3EC91041.D901E56F@cox.net>
Source record: 30116
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas

Collins 172J-1 Dummy Load.....$285 plus shipping
Part of the URC-32/KWT6 system. Excellent condition.
Photos:
http://members.cox.net/radiostuff9/collins_dummy.jpg
http://members.cox.net/radiostuff9/collins_dummy2.jpg
http://members.cox.net/radiostuff9/collins_dummy3.jpg

Advance Electric "Dow-Key Like" Relay - NIB.....$75 plus shipping
Advance Electric coax relay which is NIB. Looks identical if not more
ruggedly built than a Dow-Key relay. Possibly this
company built the relays for Dow-Key? This is a 110 VAC unit with SO-239
connectors and two sets of extra contacts
Photos:
http://members.cox.net/radiostuff9/dowkeylike.jpg
http://members.cox.net/radiostuff9/dowkeylike2.jpg

U.S. Army Signal Corps Flame Proof Key J-5-Aï¿½ï¿½ï¿½.$75 plus shipping
Flame Proof Key J-5-A made by L.S. Brach Mfg. of Newark, NJ. This is a
W.W.II key in very good condition.
Photos:
http://members.cox.net/radiostuff9/flameproofkey.jpg
http://members.cox.net/radiostuff9/flameproofkey2.jpg

Turner P-9D Dynamic Microphoneï¿½ï¿½ï¿½.$40
Dynamic Microphone made in Cedar Rapids, Iowa. This mike works and is in

excellent condition.
Photos:
http://members.cox.net/radiostuff9/turner_dynamicmike.jpg
http://members.cox.net/radiostuff9/p9d.gif
http://members.cox.net/radiostuff9/p9d2.gif

Thanks for looking.

73,
Dave N7RK

--
****
Dave N7RK
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

4885. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 17:53:22 UTC
From: Brian Short <bshort4@cox.net>
Message-ID: <BAEE840D.848D%bshort4@cox.net>
Source record: 30117
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Interesting! I have never read anything like this.

On 5/19/03 12:07 PM, in article 3ec90135@snipnews.snip.net, "Mike"
<mpautodets300@yahoo.com> wrote:
> Well, I made the long trek to Dayton from
> Delaware after missing Dayton 99/01/02
> due to business. Somewhat easier this year
> travel wise as I flew in via my partner's
> Beech and all that was necessary was to
> get a rental car once we landed at the airport.
>
> I sorta wish that I'd stayed home. We got there
> late Friday afternoon, got our room (reserved)
> in Dayton and decided to go out and have
> dinner, then hit the Hara early Sat morning.
> Met many hams at our dinner and got to talking.
> More so with my friend Carl (who is not licensed)
> but told them many of his aero-stories and yearly
> trek to Oshkosh. (Oshkosh is to general aviation what
> Dayton is to Ham Radio and Mecca is to Islam)
> I WILL make a trip to Oshkosh later this
> Year FOR SURE!!
>
> We get to the flea market bright and early...and it begins
> to rain. A cold damp flea-market killing rain. This while
> we were waiting in queue to get in also. I do not know
> why but can someone please tell me why the dumbest
> and dimmest-lightbulbs-in-the-drawer always seem to
> get gate duty at hamfests?
>
> We get inside and we are greeted by dozens of tables
> on saw horses covered in blue plastic. Some had the sense
> to bring poles and set up a makeshift tent/cover.
> Just about everything that was available for sale on the
> outside flea market (that was not water-soaked and thus
> rendered as "damaged goods") was obscenly overpriced.
> On guy had a TS-520S that still had pizza-sauce stains on the
> main tuning dial. He wanted $400 for it. (Good luck pal, hope
> there are lotsa suckers in attendance) We decided to go
> inside. I felt like a sardene in the can. I got to see Icom's
> new IC-8500 or whatever. The MSRP is $5000 for it.
> I do not know about you but ANYONE who would pay
> 5K for a ham radio NEEDS to have their head examined.

>
> Yaesu had a nice display, but then again I feel Yaesu are
> the best engineered and designed radios going so I am a
> bit partial. If you open up the covers of a Yaesu and and
> Icom and a Kenwood and lay em side-by-side the difference
> ir readily apparent. Yaesu looks like someone put some
> thought and CAD into their designs. Everything fits into
> place like the inside engine compartment of a Honda Civic!
> Icoms and Kenwoods look like the inside of the $65 Korean
> made VCR you just bought at Circuit City. Thruhole components
> and wires all bent over, SMT components placed hap-hazardly
> and the cheapest sheet-steel chassis used. Yeah...I'm REALLY
> going to pay $5000 for an Icom that has a laptop LCD screen on
> the front and inside looks like a rat's next of circuits with no
> way for heat buildup to get out. (Attn all suckers! Blue Light Special
> at the Icom Table!)
>
> We left after just 3-4 hours, got some Pizza and beer, walked
> around the airpark shop looking at all the new aero toys (my
> friend was drooling at some kind of a NAV aid in a glass case
> at the store like I would at a new Yaesu HF) and we took off
> at around 5:00
>
> Sorry Dayton, but I will not be back. Not because the Wx
> crapped-out Dayton 2003, but because it makes no sense
> to goto a convention, be wet and crowded in and uncomfortable
> just to look at grossly overpriced radios. Better to purchase
> online or go up to HRO's store in Newark Delaware which
> is just 1/2 hour north of me.
>
> See you Boys in Oshkosh!!!
>
> This Year's dates are July 29 to Aug 04, 2003
>
> The Oshkosh Info site is at: http://www.airventure.org/
>
> How to Drive there: http://www.airventure.org/2003/about/driving_maps.html
>
> How to Fly In: http://www.airventure.org/2003/flying/index.html
>
> Oshkosh "101": http://www.airventure.org/2003/about/index.html

4886. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 18:41:05 UTC
From: Cal Barton <cal99@mindspring.com>
Message-ID: <bab8gn$2jv$1@slb3.atl.mindspring.net>
Source record: 30118
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Gee, I kinda wish you had stayed home as well!

Mike <mpautodets300@yahoo.com> wrote in message
news:3ec90135@snipnews.snip.net...
> Well, I made the long trek to Dayton from
> Delaware after missing Dayton 99/01/02
> due to business. Somewhat easier this year
> travel wise as I flew in via my partner's
> Beech and all that was necessary was to
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> made VCR you just bought at Circuit City. Thruhole components
> and wires all bent over, SMT components placed hap-hazardly
> and the cheapest sheet-steel chassis used. Yeah...I'm REALLY
> going to pay $5000 for an Icom that has a laptop LCD screen on
> the front and inside looks like a rat's next of circuits with no
> way for heat buildup to get out. (Attn all suckers! Blue Light Special
> at the Icom Table!)
>
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> friend was drooling at some kind of a NAV aid in a glass case
> at the store like I would at a new Yaesu HF) and we took off
> at around 5:00
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> crapped-out Dayton 2003, but because it makes no sense
> to goto a convention, be wet and crowded in and uncomfortable
> just to look at grossly overpriced radios. Better to purchase
> online or go up to HRO's store in Newark Delaware which
> is just 1/2 hour north of me.
>
> See you Boys in Oshkosh!!!
>
> This Year's dates are July 29 to Aug 04, 2003
>
> The Oshkosh Info site is at: http://www.airventure.org/
>
> How to Drive there: http://www.airventure.org/2003/about/driving_maps.html
>
> How to Fly In: http://www.airventure.org/2003/flying/index.html
>
> Oshkosh "101": http://www.airventure.org/2003/about/index.html
>
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>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.476 / Virus Database: 273 - Release Date: 4/24/03

4887. TRY HAM COM in DFW , TEXAS/ Dayton PHEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 18:52:59 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3EC9280B.6030700@qth.com>
Source record: 30119
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Better, cleaner , nicer, no smell!! Except the smell of first class
operations and success!! Coming in June see ARRL

Mike wrote:
> Well, I made the long trek to Dayton from
> Delaware after missing Dayton 99/01/02
> due to business. Somewhat easier this year
> travel wise as I flew in via my partner's
> Beech and all that was necessary was to
> get a rental car once we landed at the airport.
>
> I sorta wish that I'd stayed home. We got there
> late Friday afternoon, got our room (reserved)
> in Dayton and decided to go out and have
> dinner, then hit the Hara early Sat morning.
> Met many hams at our dinner and got to talking.
> More so with my friend Carl (who is not licensed)
> but told them many of his aero-stories and yearly
> trek to Oshkosh. (Oshkosh is to general aviation what
> Dayton is to Ham Radio and Mecca is to Islam)
> I WILL make a trip to Oshkosh later this
> Year FOR SURE!!
>
> We get to the flea market bright and early...and it begins
> to rain. A cold damp flea-market killing rain. This while
> we were waiting in queue to get in also. I do not know
> why but can someone please tell me why the dumbest
> and dimmest-lightbulbs-in-the-drawer always seem to
> get gate duty at hamfests?
>
> We get inside and we are greeted by dozens of tables
> on saw horses covered in blue plastic. Some had the sense
> to bring poles and set up a makeshift tent/cover.
> Just about everything that was available for sale on the
> outside flea market (that was not water-soaked and thus
> rendered as "damaged goods") was obscenly overpriced.
> On guy had a TS-520S that still had pizza-sauce stains on the
> main tuning dial. He wanted $400 for it. (Good luck pal, hope
> there are lotsa suckers in attendance) We decided to go
> inside. I felt like a sardene in the can. I got to see Icom's
> new IC-8500 or whatever. The MSRP is $5000 for it.
> I do not know about you but ANYONE who would pay
> 5K for a ham radio NEEDS to have their head examined.

>
> Yaesu had a nice display, but then again I feel Yaesu are
> the best engineered and designed radios going so I am a
> bit partial. If you open up the covers of a Yaesu and and
> Icom and a Kenwood and lay em side-by-side the difference
> ir readily apparent. Yaesu looks like someone put some
> thought and CAD into their designs. Everything fits into
> place like the inside engine compartment of a Honda Civic!
> Icoms and Kenwoods look like the inside of the $65 Korean
> made VCR you just bought at Circuit City. Thruhole components
> and wires all bent over, SMT components placed hap-hazardly
> and the cheapest sheet-steel chassis used. Yeah...I'm REALLY
> going to pay $5000 for an Icom that has a laptop LCD screen on
> the front and inside looks like a rat's next of circuits with no
> way for heat buildup to get out. (Attn all suckers! Blue Light Special
> at the Icom Table!)
>
> We left after just 3-4 hours, got some Pizza and beer, walked
> around the airpark shop looking at all the new aero toys (my
> friend was drooling at some kind of a NAV aid in a glass case
> at the store like I would at a new Yaesu HF) and we took off
> at around 5:00
>
> Sorry Dayton, but I will not be back. Not because the Wx
> crapped-out Dayton 2003, but because it makes no sense
> to goto a convention, be wet and crowded in and uncomfortable
> just to look at grossly overpriced radios. Better to purchase
> online or go up to HRO's store in Newark Delaware which
> is just 1/2 hour north of me.
>
> See you Boys in Oshkosh!!!
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> This Year's dates are July 29 to Aug 04, 2003
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>
> Oshkosh "101": http://www.airventure.org/2003/about/index.html
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4888. FS AS NEW ICOM IC-703 and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 20:14:36 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <MWaya.5296$rO.509385@newsread1.prod.itd.earthlink.net>
Source record: 30120

I have a 2 weeks old Icom IC-703 for sale. This is the new QRP version. It runs up to 10 watts and has a built in latching
antenna tuner. I just need more power for mobile. This rig has exceptionally low current drain in receive and is great for battery powered operation. I have used it for maybe 3 hours total. It includes all the stuff that comes in the original box, i.e., the mic, power cord, manual, and extra fuses, etc. I also have the receipt from the dealer and have not sent in the Warranty Card, so it should be covered for full warranty. I paid $669 and will sell it for $579. I also have an Icom RMK-706 Separation Kit including the MB-62/MB63/OPC-581 all never out of their original boxes. This kit cost $70.99
and I will offer it to the buyer of the 703 for $50. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

4889. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 20:26:25 UTC
From: Skipp <skippsaysspamtheotherguy@yahoo.com>
Message-ID: <babelh$ks2$1@woodrow.ucdavis.edu>
Source record: 30121
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

I also made the Dayton trek from the west coast and thought it very much fun.

Friday was very nice, the weather was great for Dayton at that time of the year. Had a chance to see an overview of the flea market at that time.

Prices don't really drop on many items until late Saturday or Sunday. But you knew that right..?

Saturday weather wise was not so great... about 60% of the time it rained past the point where dealers wanted to uncover. Quite a few serious Dayton people did bring weather fixtures. Others just called it quits for the day and went inside to look around.

There were brief spells of clear weather during the mid afternoon, but many people didn't open back up right away.

Sunday found the weather great, things dried up and the last portion of the event found the remaining people really dealing up a storm. I'd say at least a third of the Friday/Saturday Flea Market People left Sat Night. That's typical for Dayton.

But the whole thing wrapped up on a high note for most everyone who stayed through Sunday.

In 2002 the wx was not so great on Friday, but good on Sat/Sun. This year Saturday was the bad day for rain. Not much you can do about that. Most of the Saturday People stayed indoors and looked at the various booths, which provided a (reported) nice boost for indoor equipment sales.

Like all of the conventions and shows I've attended this year (10 plus) only 70 to 80% of previous high numbers were made... this includes commercial communications shows I've attended (like IWCE). Shows have been smaller is size overall. Daytons' ~80 numbers are no surprise...

Many of the commercial two way radio shops trying to dump large quantities of used radio gear were gone this year. But there were more than enough there to find a good deal on commercial radio "boat anchors".

The only part I didn't think so great were the Computer Suppliers hawking their wares... but when you have empty sales spaces, might as well have them there than nothing. No one was displaced by them being there... plus quite a few of the local Dayton kids/people came in to see the Clear Computer Cases with Neon lighted fans and internal lighting.... or of course the stainless steel computer cases. They really looked cool...

Many of the true "Nuts and Bolts" of Amateur Radio Mfgrs were on hand. Seems the slow economy shakes out a lot of the loose ends as evident by this years numbers. But all the normal "players" were on hand to show off their products. Ten Tec had a really nice booth this year...

Side trips around Dayton included the massive Wright-Pat AF Aircraft Museum, just incredible to be in a room with B-52 over your head. One could easily take a few days to view the W-Pat aircraft displays. You've got to see the place to believe it.

Friday eves finds many at the Weak Signal, VHF and above dinner at the Holiday in. Just a great time over all. Many of the larger Radio Companies also had their own parties and events. Reports of the typical antics at various evening parties are now floating in (as recovered from the hotel pool).

I had a great time, will go back again next year as always. Picked up some great deals on things I wanted. Hard to argue with a $214 air fare from the West Coast.

cheers
see you next year at Dayton
skipp

http://sonic.ucdavis.edu

4890. Re: 50A1 tube for receiver. "reasonable" please.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 20:42:27 UTC
From: Skipp says thanks <nahnahheyheybythesteam@yahoo.com>
Message-ID: <babfjj$ks2$4@woodrow.ucdavis.edu>
Source record: 30122
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.swap

Thank you very much max...
cheers
skipp

: In rec.radio.amateur.homebrew Max <Max_Jens@post9.tele.dk.invalid>
: wrote:
: Hello Skipp

:> I've also read about solid state replacements for the 50A1. If you can
:> provide me a refernce article on the web, I'll just make him one. I hate
:> to reinvent the wheel.

: You can buy a solid state replacement for 17$ at
: http://www.tubesandmore.com/

: Regards Max

4891. ISO Azden Mike Info & Wilson Rotor Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 20:47:47 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <vcigr4l7pll7ad@corp.supernews.com>
Source record: 30123
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.radio.amateur

Greetings all I am in need of Microphone information on a Azden PRS-400. I just acquired a unit and it was without a microphone. If anybody out there has a microphone that will serve and/or a schematic or manual I would be grateful. Gladly pay any costs incurred.

I am also trying to locate a connector for the Wilson WRY-500 Antenna Rotor. I need the outside 8-Pin female connector that looks like a Cannon connector. If anybody has one that will work or could point me to a source, that too would make me grateful. Please respond to my email address. Thanks Don Smith KB6GQA

4892. Re: Which Sound Card for HF Digital Ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 20:52:58 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <-gSdnSotrNXk2VSjXTWcpQ@ctc.net>
Source record: 30124

> I have an elderly 350 mHz Pentium box I'm setting up as a dedicated
> ham station 'puter. Rig control, spots watcher, contest logger, etc.
> and while I'm at it I'd like to load a good sound card into it for the
> HF digital modes, particularly PSK31. Does anybody have any
> recommendations in this respect?
>
> Also what's the best (Windoze) PSK31 program?
>

I have tried several of the cheap sound cards and also several computers
with the built in sound . They all seem to work ok for me. You might find
a program aor two that will only work with the sound blaster brand card but
I think they are older programs .

4893. ISO Couple of MT-8860 and MT-8865 IC's

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 21:01:47 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <vcihi6ap70f8e4@corp.supernews.com>
Source record: 30125
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.radio.amateur

I am searching for a couple of the DTMF IC's used in a Comm Spec Repeater Controller. They are Mitel MT-8860 and MT-8865. Could use a couple of each or any other replacement IC's that would work. Please respond to my email account. Thanks Don Smith KB6GQA

4894. Re: ISO Azden Mike Info & Wilson Rotor Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 21:01:57 UTC
From: kludge@panix.com
Message-ID: <babgo5$b4n$1@panix2.panix.com>
Source record: 30126
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.radio.amateur

Don Smith <desmith@innercite.com> wrote:
>Greetings all I am in need of Microphone information on a Azden PRS-400.
>I just acquired a unit and it was without a microphone. If anybody out
>there has a microphone that will serve and/or a schematic or manual I would
>be grateful. Gladly pay any costs incurred.

Basically, you can't mix and match those things. You're stuck basically trying to find someone who has kept the exact model microphone with the exact frequency (unless you want to recrystal). I see receivers at hamfests all the time but nobody ever remembers what happened to the microphones.

Because they use companding, you can't just use a Shure mike on an Azden receiver and expect it to work decently.

>I am also trying to locate a connector for the Wilson WRY-500 Antenna Rotor.
>I need the outside 8-Pin female connector that looks like a Cannon
>connector. If anybody has one that will work or could point me to a source,
>that too would make me grateful. Please respond to my email address.

Is it a Cannon P-connector style thing? If so, Connector World Supply in Seattle will have it.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4895. Re: Which Sound Card for HF Digital Ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 21:08:48 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <babh42kpe1@slb3.atl.mindspring.net>
Source record: 30127

"Ralph Mowery" <rmowery@ctc.net> wrote in message
news:-gSdnSotrNXk2VSjXTWcpQ@ctc.net...
> > I have an elderly 350 mHz Pentium box I'm setting up as a dedicated
> > ham station 'puter. Rig control, spots watcher, contest logger, etc.
> > and while I'm at it I'd like to load a good sound card into it for the
> > HF digital modes, particularly PSK31. Does anybody have any
> > recommendations in this respect?
> >
> > Also what's the best (Windoze) PSK31 program?
> >
>
> I have tried several of the cheap sound cards and also several computers
> with the built in sound . They all seem to work ok for me. You might
find
> a program aor two that will only work with the sound blaster brand card
but
> I think they are older programs .
>
>

I have done well with the generic variety also. But stay away from the
YAMAHA....really problems on levels, and on SSTV...forget it. I use Sound
Blaster with NO PROBLEMS.

Dan/W4NTI

4896. Harvey Wells T-90 & R9/R-9A Manual reprints

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 21:51:26 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <ylcya.35285$A%3.452757@ord-read.news.verio.net>
Source record: 30128
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale High quality reprints scanned from original manuals of Harvey Wells T-90 & R-9/R-9A. Printed at 600 dpi on 24 lb three hole drilled (punched) paper The T-90 & R-9/R-9A manuals also include 2 copies of the schematics printed on 11" x 17" paper. Both also include the APS-90 power supply and Bandmaster Z Match (scanned from copies) (3 ring binder NOT included)

T-90 manual $18.00 plus $2.00 shipping and postage USA only (e-mail for out of country shipping rates)

R-9/R-9A manual $18.00 plus $2.00 shipping and postage USA only (e-mail for out of country shipping rates)

E-mail wa9vrh@mtco.com or 309-243-7454
Postal money orders preferred checks held for 7 days.
73 Larry WA9VRH

4897. Re: Where to buy in Seattle, WA/USA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 21:52:28 UTC
From: "Dr. John" <frellyou@privacy.net>
Message-ID: <vekicvsoo6a84fhchvc0hcmdvjq8id8i6m@4ax.com>
Source record: 30129

On Sun, 18 May 2003 17:24:38 -0700, Le Grande Raoul <raoul@olympus.net> belch-spoke these words:

>In article <0svdcvc8lqa3s7ltckormrti5p1aat175k@4ax.com>, Dr. John
><frellyou@privacy.net> wrote:
>
>> On 17 May 2003 11:26:14 -0700, aw@zwei-koehler.de (Reimund Koehler)
>> belch-spoke these words:
>>
>> >Hello,
>> >
>> >I want to buy some amateur radio devices, but I'm not able to find a
>> >dealer near Seattle, WA. Is there any Yaesu dealer near Seattle?
>> >
>> >Thank you for help
>> >Reimund W7/DL6FY
>>
>> Dang. No HRO in Seattle. Closest would be Portland, OR.
>>
>> Looks like unless someone has a better idea, you're gonna have to mail-order.
>
>Unfortunatly, the last Ham store in Seattle closed a couple of months
>ago. I'm not sure if it is possible to order ham radio equipment from
>a Vertex/Standard (distributors of Yaesu) commercial dealer but I'd bet
>for sure they would not keep stuff in stock.
>
>So, I guess mail-order is it. Bummer, huh?
>
>Jeff

I'm having to rethink my eventual plans to move to Seattle or the greater Washington state. Too much
mold and no radio stores.

John

4898. Re: Which Sound Card for HF Digital Ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 22:02:09 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <Bvcya.56750$VP.14464411@twister.neo.rr.com>
Source record: 30130

```
| I have done well with the generic variety also. But stay away from the
| YAMAHA....really problems on levels, and on SSTV...forget it. I use Sound
| Blaster with NO PROBLEMS.
|
| Dan/W4NTI
```

Well now, I have a Yahama YMF724 sound card that works just great on PSK31
also the built-in sound on my ECS mobo. No problems with either.

Richard WB8KRN

4899. Re: Dayton NO!! HAM COM YES YES YES!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 22:03:30 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <Swcya.35286$A%3.452710@ord-read.news.verio.net>
Source record: 30131
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

WHAT a Bunch of wimps! I was much wetter in the shower in the morning and got to se a couple of hundred people that I have met there and at other hamfests that I probably get to see once a year! Just because the weather isn't perfect and you get your shoes wet you have to look at the big picture. I went with four friends that had a great time because of the Hamvention! The off hours let us get caught up on the last year or more. Quit your whining and enjoy the whole event or just stay home! The rest of us will be their enjoying our friends from all parts of the earth! 73 Larry WA9VRH

"radioranch" <radioranch@qth.com> wrote in message news:3EC9299A.3000909@qth.com...
> Come see the big one in Texas, youll never go 'north' again, except to
> see unknown vendors selling things you never heard of...If its real and
> "in the hood" it will be at Arlington Convention Center at Ham Com in June!!
> Clean, good restrooms, its only rained 3 time is Texas this year!!
> Typical Flea Maket TS 520 in excelent condition $250 !!
>

4900. Re: Dayton NO!! HAM COM YES YES YES!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 23:27:05 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <babn8a$9jt$1@news1.kornet.net>
Source record: 30132
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Larry Saletzki" <wa9vrh@mtco.com> wrote in message
news:Swcya.35286$A%3.452710@ord-read.news.verio.net...
> WHAT a Bunch of wimps! I was much wetter in the shower in the morning and
> got to se a couple of hundred people that I have met there and at other
> hamfests that I probably get to see once a year! Just because the weather
> isn't perfect and you get your shoes wet you have to look at the big
> picture. I went with four friends that had a great time because of the
> Hamvention! The off hours let us get caught up on the last year or more.
> Quit your whining and enjoy the whole event or just stay home! The rest of
> us will be their enjoying our friends from all parts of the earth! 73
Larry
> WA9VRH

Way to go Larry... keep up the good attitude. The world needs more optimism.
:)

4901. Re: 10M mobile antenna ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 23:40:51 UTC
From: Jim <nj3t@floodcity.net>
Message-ID: <3ec969fa_2@corp.newsgroups.com>
Source record: 30133

Hello again !

Thanks for all the responses ! I have decided that the best antenna for my situation is the Anttron Mod. #1700. This antenna once tuned is slightly less than 6 feet tall. Most 11 meter fiberglass whips are 3 or 4 feet in length. They will work by trimming them down but as I was saying, I wanted as much antenna above the bed as possible but not over 6 feet total length from the bumper mount to the tip. The Anttron #1700 has a fiberglass helical section at it's base which is only 2 feet long. A 4 foot SS whip top section is slid in the fiberglass sections tip and pruned for the desired frequency. I'm told the #1700 is broadbanded compared to the "Hamstick" for 10 meters. Anttron went out of business, not due to bankruptcy or anything like that but due to it being a family ran business and a member was lost, so I'm told. The tooling and machines to build Anttron antennas were bought by a company in Oklahoma. They are now producing all new Anttron antennas and I'm told they are developing new ones, like the "Hamstick JR.", a 6 foot long version of the "Hamstick" (7 foot) antenna. I ordered a #1700 antenna direct from them and should have it before the end of the week. Thanks again to all that posted or emailed me on this subject. I am still going to experiment with a wire antenna under the fiberglass lid when I get the time.

Scroll down below my signature for more info on Anttron (Oklahoma) the Anttron antenna I'm getting.

73's and HAVE FUN HAMMING !!
de Jim
NJ3T
Somerset, PA

http://anttron.tripod.com/id2.htm

ANTTRON 1700

6 FT. OF TALK POWER
2 FT. OF 3/8 IN.O.D. FIBERGLASS ROD WITH A 4 FT. .125 STAINLESS STEEL WHIP

ADJUSTABLE FOR LOWEST S.W.R.

WOUND WITH #14 WIRE FOR FULL
LEGAL LIMIT ON THE HAM BANDS

BROADBAND

POWER RATED
2000 WATTS

TUNES 26-29 MHZ.

HIGH GAIN

LOW NOISE

3/8" X 24 THREAD

COLORS: BLACK, WHITE
OR BLUE OR RED

SUGGESTED RESALE
$22.99

MADE IN THE U.S.A.

The New Anttron company is now K& E Electronics
Oklahoma City, OK Tele: 405-947-2891

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4902. Re: Where to buy in Seattle, WA/USA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 23:42:45 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <9uqicvsplikfkkrt308gmdehdsiv4dl8d9@4ax.com>
Source record: 30135

On Mon, 19 May 2003 14:52:28 -0700, Dr. John <frellyou@privacy.net>
wrote:

>On Sun, 18 May 2003 17:24:38 -0700, Le Grande Raoul <raoul@olympus.net> belch-spoke these
words:
>
>>In article <0svdcvc8lqa3s7ltckormrti5p1aat175k@4ax.com>, Dr. John
>><frellyou@privacy.net> wrote:
>>
>>> On 17 May 2003 11:26:14 -0700, aw@zwei-koehler.de (Reimund Koehler)
>>> belch-spoke these words:
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>>> >Hello,
>>> >
>>> >I want to buy some amateur radio devices, but I'm not able to find a
>>> >dealer near Seattle, WA. Is there any Yaesu dealer near Seattle?
>>> >
>>> >Thank you for help
>>> >Reimund W7/DL6FY
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>>> Dang. No HRO in Seattle. Closest would be Portland, OR.
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>>> Looks like unless someone has a better idea, you're gonna have to mail-order.
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>>Unfortunatly, the last Ham store in Seattle closed a couple of months
>>ago. I'm not sure if it is possible to order ham radio equipment from
>>a Vertex/Standard (distributors of Yaesu) commercial dealer but I'd bet
>>for sure they would not keep stuff in stock.
>>
>>So, I guess mail-order is it. Bummer, huh?
>>
>>Jeff
>
>I'm having to rethink my eventual plans to move to Seattle or the greater Washington
state. Too much
>mold and no radio stores.
>
>John

You like paying that in-state sales tax, eh?

Bob
k5qwg

4903. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-19 23:52:40 UTC
From: clayschn@fast.net
Message-ID: <6feb9f4.0305191552.721a72c6@posting.google.com>
Source record: 30134
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

"Cal Barton" <cal99@mindspring.com> wrote in message
news:<bab8gn$2jv$1@slb3.atl.mindspring.net>...
> Gee, I kinda wish you had stayed home as well!
>

Haven't seen any reports saying how wonderful it was.

4904. Re: Dayton NO!! HAM COM YES YES YES!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 00:00:10 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <vcis1dijvgc24@corp.supernews.com>
Source record: 30136
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

man, you guys really need to get your head out of dayton, and back to earth, here in texas... we have more fun, nice weather, and much more friendly people!!!

73's!
Ken.
"Brenda Ann" <brendad@shinbiro.com> wrote in message news:babn8a$9jt$1@news1.kornet.net...
>
> "Larry Saletzki" <wa9vrh@mtco.com> wrote in message
> news:Swcya.35286$A%3.452710@ord-read.news.verio.net...
> > WHAT a Bunch of wimps! I was much wetter in the shower in the morning and
> > got to se a couple of hundred people that I have met there and at other
> > hamfests that I probably get to see once a year! Just because the weather
> > isn't perfect and you get your shoes wet you have to look at the big
> > picture. I went with four friends that had a great time because of the
> > Hamvention! The off hours let us get caught up on the last year or more.
> > Quit your whining and enjoy the whole event or just stay home! The rest of
> > us will be their enjoying our friends from all parts of the earth! 73
> Larry
> > WA9VRH
>
> Way to go Larry... keep up the good attitude. The world needs more optimism.
> :)
>
>
>

4905. Re: Dayton NO!! HAM COM YES YES YES!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 00:45:57 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <9Veya.35291$A%3.452769@ord-read.news.verio.net>
Source record: 30138
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi Ken, Guess my point is that it doesn't matter where you are you can have fun! 73 Larry WA9VRH

"Ken Harris" <k5kdi@cableone.net> wrote in message news:vcis1dijvgc24@corp.supernews.com...
> man, you guys really need to get your head out of dayton, and back to earth,
> here in texas... we have more fun, nice weather, and much more friendly
> people!!!
>
> 73's!
> Ken.
> "Brenda Ann" <brendad@shinbiro.com> wrote in message
> news:babn8a$9jt$1@news1.kornet.net...
> >
> > "Larry Saletzki" <wa9vrh@mtco.com> wrote in message
> > news:Swcya.35286$A%3.452710@ord-read.news.verio.net...
> > > WHAT a Bunch of wimps! I was much wetter in the shower in the morning
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> > > got to se a couple of hundred people that I have met there and at
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> > > hamfests that I probably get to see once a year! Just because the
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> > > isn't perfect and you get your shoes wet you have to look at the big
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> > > us will be their enjoying our friends from all parts of the earth! 73
> > Larry
> > > WA9VRH
> >
> > Way to go Larry... keep up the good attitude. The world needs more
> optimism.
> > :)
> >
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> >
>
>

4906. Prize winners

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 01:09:57 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <vcj037pa7gig93@corp.supernews.com>
Source record: 30139

Does anybody know of a site you can go to for a list of the prize winners? , Hanvention.org doesn`t have them on there yet. Rob

4907. Re: Dayton NO!! HAM COM YES YES YES!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 01:11:40 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <vcj07f33k1qjf9@corp.supernews.com>
Source record: 30140
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
i agree larry!
come on down to texas, and we are gonna have a blowout of a hamfest here in
odessa this weekend.....

73's!
Ken.
"Larry Saletzki" <wa9vrh@mtco.com> wrote in message
news:9Veya.35291$A%3.452769@ord-read.news.verio.net...
> Hi Ken, Guess my point is that it doesn't matter where you are you can
have
> fun! 73 Larry WA9VRH
>
>
> "Ken Harris" <k5kdi@cableone.net> wrote in message
> news:vcis1dijvgc24@corp.supernews.com...
> > man, you guys really need to get your head out of dayton, and back to
> earth,
> > here in texas... we have more fun, nice weather, and much more friendly
> > people!!!
> >
> > 73's!
> > Ken.
> > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > news:babn8a$9jt$1@news1.kornet.net...
> > >
> > > "Larry Saletzki" <wa9vrh@mtco.com> wrote in message
> > > news:Swcya.35286$A%3.452710@ord-read.news.verio.net...
> > > > WHAT a Bunch of wimps! I was much wetter in the shower in the
morning
> > and
> > > > got to se a couple of hundred people that I have met there and at
> other
> > > > hamfests that I probably get to see once a year! Just because the
> > weather
> > > > isn't perfect and you get your shoes wet you have to look at the big
> > > > picture. I went with four friends that had a great time because of
the
> > > > Hamvention! The off hours let us get caught up on the last year or
> > more.
> > > > Quit your whining and enjoy the whole event or just stay home! The
> rest
> > of
> > > > us will be their enjoying our friends from all parts of the earth!
```

73
> > > Larry
> > > > WA9VRH
> > >
> > > Way to go Larry... keep up the good attitude. The world needs more
> > optimism.
> > > :)
> > >
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>

4908. Re: Where to buy in Seattle, WA/USA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 01:31:24 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <q91jcvglmuj29mkinp36dfunb2jhclnm8t@4ax.com>
Source record: 30141

On Mon, 19 May 2003 12:17:25 GMT, helmsman
<helmsman@DELETEmindspring.com> wrote:

>On 17 May 2003 11:26:14 -0700, aw@zwei-koehler.de (Reimund Koehler)
>wrote:
>>Hello,
>>I want to buy some amateur radio devices, but I'm not able to find a
>>dealer near Seattle, WA. Is there any Yaesu dealer near Seattle?
>>Thank you for help
>>Reimund W7/DL6FY
>http://www.yaesu.com/amateur/dealers/wa.html
>From the Yaesu dealers list above for Washington:
>
>RADIO DEPOT
>5963 Corson Ave. S #176
>Seattle, WA 98108
>800-291-9067
>Boycott anything made in france and vacation somewhere else.

Radio Depot closed some 3 months ago. I think he is still doing the
online sales through hammall.com though.

Gary K8IZ
Registered Linux User # 312991

4909. FS: National and Millen Dials and Dial Assemblies

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 01:43:52 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <3EC98859.F29376C@cox.net>
Source record: 30142
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are some neat National and Millen parts for sale. Prices do not
include shipping.

National Type MCN Dial - new in the boxï¿½..$60 plus shipping
Photos:
http://members.cox.net/radiostuff9/mcn.jpg
http://members.cox.net/radiostuff9/mcn2.jpg

National Type K Dial Assembly - New in the Boxï¿½ï¿½ï¿½..$35
Photos:
http://members.cox.net/radiostuff9/type_k.jpg
http://members.cox.net/radiostuff9/type_k2.jpg

Large Millen Dial - New in the boxï¿½ï¿½..$20 plus shipping
Photos:
http://members.cox.net/radiostuff9/millendial.jpg

National Type SCN Dial - New in the Box.....$65 plus shipping
Photos:
http://members.cox.net/radiostuff9/scn_dial.jpg

National Type ACN Dial - New in the Box.....$75 plus shipping
Photos:
http://members.cox.net/radiostuff9/type_acn.jpg

Matched Pair of Large Millen Dials.....$35 plus shipping
Don't know if these are new but they are in excellent condition
Photos:
http://members.cox.net/radiostuff9/2millendials.jpg

National HRO Drive with Variable Capacitor .....$100 plus shipping
Looks new - no box. Their was a loose PW dial on this hence the marks on
the shaft
Photos:
http://members.cox.net/radiostuff9/hrodrive.jpg
http://members.cox.net/radiostuff9/hrodrive2.jpg

National HRO Drive .....$50 plus shipping
Good condiition - no box.
Photos:
http://members.cox.net/radiostuff9/2ndhrodrive.jpg
http://members.cox.net/radiostuff9/2ndhrodrive2.jpg

National Black PW Dials ..... $75 each plus shipping
Two of these. Here is a chance to replace that chipped up dial on your
HRO receiver.

These look to be new. No box - a couple of very tiny paint chips
Photos:
http://members.cox.net/radiostuff9/hrodial.jpg
http://members.cox.net/radiostuff9/hrodial2.jpg
http://members.cox.net/radiostuff9/hrodial3.jpg
http://members.cox.net/radiostuff9/hrodial4.jpg

I will ship overseas.
You can check my user ID "n7rk" on Eb*y
for a reference as to dealing with me.

Thanks for looking and 73,

Dave N7RK

****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

4910. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 02:28:36 UTC
From: Dave Head <rally2xs@earthlink.net>
Message-ID: <nn2jcvkh9vvlnuumn2fkcc5ajmil186u9r@4ax.com>
Source record: 30143
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

On 19 May 2003 16:52:40 -0700, clayschn@fast.net (clay schneider) wrote:

>"Cal Barton" <cal99@mindspring.com> wrote in message
news:<bab8gn$2jv$1@slb3.atl.mindspring.net>...
>> Gee, I kinda wish you had stayed home as well!
>>
>
>Haven't seen any reports saying how wonderful it was.

OK...

It was great. As usual.

I found all kinds of stuff out in the flea market. Had a tough time resisting the Nikon LS-1000 slide scanner for $100, but was finally successful. I just came to the conclusion that scanning slides wasn't how I wanted to spend the next few years (I have 1000's of slides).

Made boneheaded move by not buying one of the 600W inverters for $40. What was I thinking? And... passed up the $6 ARRL repeater atlas - latest version, too. Was gonna get it Saturday - Ha. Rain.

Saw all kinds of neat stuff in the flea market to keep in mind for when I really have the money. One fellow there was showing off the "1 man tower" - a square, steel affair that has a Hazer-like tram up the side. Claims 19 Sq. Ft. at 130 mph and U only climb it once to erect it. The Hazer-like attachment is used in the erection of it. Free-standing tower, too, BTW. I got the literature - if I get a new tower, this will be a consideration. The tower is imported from Australia - they have a California-based PE that certifies the Aussie's calcs, for the zoning boards to puruse.

On the downside, I've seen _all_ the old Motorola and GE commerical 2-way rigs I will ever need to see - hams, other than repeater-erectors, really buy this stuff?

Moving inside, esp. during the rain Saturday, was a pleasant experience. The inside was _not_ packed. Posters saying it was, have never seen Dayton during the 33,000+ attendance of the April Hamventions. I was able to see everything I wanted to see, without much hassle in getting close enough to see it. Worst congestion was around the Glenn Martin tower displays around 3:00 PM when they were drawing for the 8' roof mount tower. A little crowded.

And while quite a few hams are overweight, I have a sensitivity for foul odors, and can smell a cigarette _all_ the way across a theater, but I smelled no one there.

I could have spent another week there, except that I'm not used to walking and being erect for that many hours in a day. My lower half needed good drugs! Tylenol was not "making it".

I managed to kill maybe a half hour just deciding not to buy anything at MFJ since they weren't discounting and I could get anything I wanted any time I wanted at the local Ham Radio Outlet store. I did take a while to mentally catalog the many varieties of swr / power meters they had on display. I didn't think there were that many different types of SWR/Power meters built.

Picked up various odds and ends I would have trouble finding anywhere else. Had already looked for the snap-on ferrite chokes for quieting RF interference traveling on wires, and found them at several places there - $2 each was the going price. Bought what I hope was a year's supply! <G>

Then there was grounding braid. Might have to pull the car's body and engine and tail pipe and etc. together electrically, eventually, to keep the HF rig from picking up a lot of hash from the car electricals.

Able to get 3/16ths inch aluminum rod for the 2M beam, too - without shipping costs or having to putz around ordering it. It was there for purchase in 12' lengths. Try finding that somewhere else.

Less CD's and less variety than in the past, but only really wanted QRZ Ham Radio for sure, anyway. The huge displays of CDs seem to have disappeared. Oh, well, most of the CDs had nothing to do with ham radio anyway... but they were fun...

And the lack of "crush" of people was pleasant. Probably was about 20,000 there last weekend - that is a pleasant number for that size property.

Anyway, _I_ liked Dayton. I'll be there next year, and the next, and the next, and hopefully every year 'til I'm dead.

Its just outstanding.

Dave Head
K8DH

4911. WTB: Alinco DR135T/TP or /TGP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 02:59:33 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <zIgya.1201$jH2.93@fe09.atl2.webusenet.com>
Source record: 30144
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am interested in trying APRS Tracking.
If you have a Alinco DR135T/TP or /TPG you would be interested in selling
please email me at K4KAL at ARRL dot NET with price.

Thanks,
Keith, K4KAL

4912. Re: Dayton NO!! HAM COM YES YES YES!!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 03:04:25 UTC
From: bikertech <easyrider@shaw.ca>
Message-ID: <ZWgya.27878$3C2.823329@news3.calgary.shaw.ca>
Source record: 30145
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

One thing I can say about Texas, they sure know how to throw a barbeque. I seen more marbeque establishments than I did McDonalds. But it don't much matter which way I go it's still a long way to either Dayton or Texas. Still a lot of fun though, but I'd see a lot more old friends at Dayton.

"Ken Harris" <k5kdi@cableone.net> wrote in message news:vcj07f33k1qjf9@corp.supernews.com...
> i agree larry!
> come on down to texas, and we are gonna have a blowout of a hamfest here in
> odessa this weekend.....
>
> 73's!
> Ken.
> "Larry Saletzki" <wa9vrh@mtco.com> wrote in message
> news:9Veya.35291$A%3.452769@ord-read.news.verio.net...
> > Hi Ken, Guess my point is that it doesn't matter where you are you can
> have
> > fun! 73 Larry WA9VRH
> >
> >
> > "Ken Harris" <k5kdi@cableone.net> wrote in message
> > news:vcis1dijvgc24@corp.supernews.com...
> > > man, you guys really need to get your head out of dayton, and back to
> > earth,
> > > here in texas... we have more fun, nice weather, and much more
> friendly
> > > people!!!
> > >
> > > 73's!
> > > Ken.
> > > "Brenda Ann" <brendad@shinbiro.com> wrote in message
> > > news:babn8a$9jt$1@news1.kornet.net...
> > > >
> > > > "Larry Saletzki" <wa9vrh@mtco.com> wrote in message
> > > > news:Swcya.35286$A%3.452710@ord-read.news.verio.net...
> > > > > WHAT a Bunch of wimps! I was much wetter in the shower in the
> > morning
> > > and
> > > > > got to se a couple of hundred people that I have met there and at
> > other
> > > > > hamfests that I probably get to see once a year! Just because the
> > > weather

> > > > > isn't perfect and you get your shoes wet you have to look at the
big
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> > > > > Hamvention! The off hours let us get caught up on the last year
or
> > > more.
> > > > > Quit your whining and enjoy the whole event or just stay home! The
> > rest
> > > of
> > > > > us will be their enjoying our friends from all parts of the earth!
> 73
> > > > Larry
> > > > > WA9VRH
> > > >
> > > > Way to go Larry... keep up the good attitude. The world needs more
> > > optimism.
> > > > :)
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>

4913. Re: DAYTON HAMFEST 2003...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 03:11:41 UTC
From: Newby <nobody@nowhere.net>
Message-ID: <vcism7ft1588fc@corp.supernews.com>
Source record: 30137

"Big Red" <csfd@hotmail.com> wrote in message
news:CG6ya.1296$ua.130853047@newssvr14.news.prodigy.com...
{snipped for brevity}

> .I was amazed at the number of ham
> operators who smelled like they had not had a bath in several days nor had
> they combed their hair or used deoderant...

{more snipped}

I have noticed this phenomenon at several hamfests that I have attended. I took a friend along once and her comment was something about the great unwashed masses...and this was at the start of the day, not the end.

4914. Re: Problem with through glass antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 03:43:55 UTC
From: zoarimp@aol.com
Message-ID: <20030519234355.00415.00000272@mb-m25.aol.com>
Source record: 30146

Thanks for your reply. I did stay clear of the dark top and the defogger heating elements. The tint DOES have metal in it, I am sure of that. I can cut back a little more, but I don't want to cut back too far.

The fact that this worked on the older car led me to believe that it would work here as well. But I have to tell you, I am just about ready to pop a hole in the metal and put an NMO mount in like I did in the truck(s) and had no problems.

Ahhhhhhhh. I thought the glass on the car would look better and I did it mostly to please my wife. Now I have a bigger problem, if I take the on-glass mount off, I have a ruined $200 tint job. Why isn't life easy.

Thanks again though, any other thoughts I wil absorb and work on the problem this weekend.

Happy Memorial Day to all, remember our troups, they are the greatest!

Mike

4915. Re: Problem with through glass antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 05:50:01 UTC
From: Dick <rhughes33@cableone.net>
Message-ID: <n8gjcvs6742f042fkhi3q0p3pn54jj26nn@4ax.com>
Source record: 30147

That's what I finally did on my Jeep Grand Cherokee. Although the
glass mount antenna gave satisfactory performance, the new antenna
(actually shorter) mounted in the center of the roof gives
substantially better performance based on how well I can hear distant
repeaters.

Surprising that it would cost you $200 to repair one window. I had
all five windows tinted on our Honda Accord and it only cost $167 for
the complete job. And that was using 3-M tint, and the best tint shop
in town. The same one Honda sends their cars to.

Dick

On 20 May 2003 03:43:55 GMT, zoarimp@aol.com (ZoarImp) wrote:

>Thanks for your reply. I did stay clear of the dark top and the defogger
>heating elements. The tint DOES have metal in it, I am sure of that. I can
>cut back a little more, but I don't want to cut back too far.
>
>The fact that this worked on the older car led me to believe that it would work
>here as well. But I have to tell you, I am just about ready to pop a hole in
>the metal and put an NMO mount in like I did in the truck(s) and had no
>problems.
>
>Ahhhhhhhh. I thought the glass on the car would look better and I did it
>mostly to please my wife. Now I have a bigger problem, if I take the on-glass
>mount off, I have a ruined $200 tint job. Why isn't life easy.
>
>Thanks again though, any other thoughts I wil absorb and work on the problem
>this weekend.
>
>Happy Memorial Day to all, remember our troups, they are the greatest!
>
>Mike

4916. WTB: WWII Aircraft Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 11:08:58 UTC
From: john price <jm.price@att.net>
Message-ID: <3ECA0D23.96A8707F@att.net>
Source record: 30048
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi all...

I'm still trying to find some of the original radio
equipment for my airplane (an Aeronca L3B "Grasshopper")...

The specific equipment I still need is:

AVT-15A Transmitter with Remote Control Panel
AVA-120 Trailing wire antenna (will trade for Lear RH-4)

Any help would be appreciated

John Price
WA2FZW
CFII/AGI/IGI
http://home.att.net/~jm.price

4917. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 11:09:59 UTC
From: fmmck@aol.com
Message-ID: <20030520070959.27497.00000001@mb-m03.aol.com>
Source record: 30049

<< but gain may be set by a
particular resistor connected between two pins on the microphone amplifier
chip. If I can find more info on the AK2345 chip, an improvement may be
possible >>

I found a Japanese version of the AK2345 data sheet which had a block diagram with English lables. There were also typical applications of three amplifiers it contains.

Gain for the microphone amplifier appears to be set by the ratio of R608 (1 Megohm) to the series sum of R602 (2.2K) and R248 (2.2K). Since R248 limits current to the Push-To-Talk circuit, I wouldn't recommend changing it. R608 is already quite high, so that leaves R602. Reducing its value should increase gain. (It may be easier to add a parallel resistor than to actually change it.)

Another possibility might be to shunt R248 with a capacitor of at least 0.24 Microfarads. That would increase gain without upsetting P-T-T bias.

Does anyone want to be the guinea pig?

73, Fred, K4DII

4918. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 12:54:19 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <%zpya.669856$Zo.142796@sccrnsc03>
Source record: 30051
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Amen brother!

"Shephed" <roll1up@smkey.com> wrote in message
news:zCpya.57791$VP.15203585@twister.neo.rr.com...
> "clay schneider" <clayschn@fast.net> wrote in message
> news:6feb9f4.0305191552.721a72c6@posting.google.com...
> > "Cal Barton" <cal99@mindspring.com> wrote in message
> news:<bab8gn$2jv$1@slb3.atl.mindspring.net>...
> > > Gee, I kinda wish you had stayed home as well!
> > >
> >
> > Haven't seen any reports saying how wonderful it was.
>
> Here's one:
> Friday was a great day, the WX was mild and temps very comfortable.
> Found a great deal on an Icom IC-551 6 meter all mode rig. Clean, and
works
> FB, $165.00
> Later I found some small "gadgets" for the single tube transmitter I'm
> building, and renewed my ARRL subscription.
>
> Saturday was a bit crappy WX wise, still I found good deals on more
> "gadgets", also picked up a nice hand key from N1TP. Found an old CB
> vertical antenna for $5, this will get cleaned up and put onto 6 meters.
>
> Sunday I went back to get my cards checked at the ARRL booth, and now I'm
> waiting on my DXCC certificate! Found a good deal on 100' of RG8X and
> connectors for the IC-551. Later this week I hope to get the antenna up
and
> rocking on 6.
>
> As for the smelly fat people, dirty bathrooms, and all the other bitching,
> who cares. Go to any event where the public is invited and you will find
> them. Either don't go or get over it and have fun. I sure did and can't
wait
> until next year.
>
> 73
> Dan, N8IE
>
>

4919. WTB: Vertex VX-180V programing cable/software

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 12:54:29 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030520085429.18763.00000001@mb-m20.aol.com>
Source record: 30052

I am looking for the programing cable and Windows software for the Vertex VX-180V radio. If anyone has this for sale, or knows where I can get it, please let me know!

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

4920. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 12:57:03 UTC
From: Shephed <roll1up@smkey.com>
Message-ID: <zCpya.57791$VP.15203585@twister.neo.rr.com>
Source record: 30050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

"clay schneider" <clayschn@fast.net> wrote in message
news:6feb9f4.0305191552.721a72c6@posting.google.com...
> "Cal Barton" <cal99@mindspring.com> wrote in message
news:<bab8gn$2jv$1@slb3.atl.mindspring.net>...
> > Gee, I kinda wish you had stayed home as well!
> >
>
> Haven't seen any reports saying how wonderful it was.

Here's one:
Friday was a great day, the WX was mild and temps very comfortable.
Found a great deal on an Icom IC-551 6 meter all mode rig. Clean, and works
FB, $165.00
Later I found some small "gadgets" for the single tube transmitter I'm
building, and renewed my ARRL subscription.

Saturday was a bit crappy WX wise, still I found good deals on more
"gadgets", also picked up a nice hand key from N1TP. Found an old CB
vertical antenna for $5, this will get cleaned up and put onto 6 meters.

Sunday I went back to get my cards checked at the ARRL booth, and now I'm
waiting on my DXCC certificate! Found a good deal on 100' of RG8X and
connectors for the IC-551. Later this week I hope to get the antenna up and
rocking on 6.

As for the smelly fat people, dirty bathrooms, and all the other bitching,
who cares. Go to any event where the public is invited and you will find
them. Either don't go or get over it and have fun. I sure did and can't wait
until next year.

73
Dan, N8IE

4921. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 14:59:10 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-1406BA.09582120052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30053
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

In article <%zpya.669856$Zo.142796@sccrnsc03>,
"Edward L. Dowdy" <elIhatespamdowdy@ctscomp.com> wrote:

> Amen brother!

I didnet go to Dayton but AES had a nice $200 coupon for the TS870 which
I took advantage of.

I hope to make it there some year.

73
Dale, K9VUJ

--
Dale J.
Bloomington, Minnesota

E-mail: dalej2@mac.com

4922. Re: Which Sound Card for HF Digital Ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 15:00:55 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <badfu5$u89$1@slb2.atl.mindspring.net>
Source record: 30054

"Richard Heindel" <rheindel@neo.rr.com> wrote in message
news:Bvcya.56750$VP.14464411@twister.neo.rr.com...
> | I have done well with the generic variety also. But stay away from the
> | YAMAHA....really problems on levels, and on SSTV...forget it. I use
Sound
> | Blaster with NO PROBLEMS.
> |
> | Dan/W4NTI
>
> Well now, I have a Yahama YMF724 sound card that works just great on PSK31
> also the built-in sound on my ECS mobo. No problems with either.
>
> Richard WB8KRN
>
>
>

Perhaps the particular YAMAHA I had was defective. In anycase the problem I had was on SSTV. For some reason it placed a 'cross-hatch' pattern on the received SSTV signal. And I could not get it out.

When I changed to a SB card..no problem at all.

Dan/W4NTI

4923. Re: DAYTON HAMFEST 2003...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 15:02:33 UTC
From: "Dan, danl, danny boy, Redbeard, actually Greybeard now" <danlx@execpc.com>
Message-ID: <gqgkcvcmm67rpurdlj5pmf7ntii493o3qm@4ax.com>
Source record: 30055

On Mon, 19 May 2003 15:24:18 GMT, "Big Red" <csfd@hotmail.com> sent
into the ether:

>A quick trip report for anyone who might be interested.
>I arrived friday morning just in time for the opening. I walked the entire
>outdoor flea market looking for "treasures". What I saw was loads of
>horribly over priced Collins rigs and several older (kenwood 520,yaesu 101)
>rigs priced at about double what they are worth. There were bargains but
>you had to be quick or they were gone.
>Saturday morning I had great expectations of finding a good buy on a used HF
>rig only to have them washed away by the rain that started one hour after
>the opening and lasted all day ruining the outdoor flea market so I headed
>in Hara Arena which was packed....I was amazed at the number of ham
>operators who smelled like they had not had a bath in several days nor had
>they combed their hair or used deoderant...The stench was overbearing so I
>went back to my motel room as I had a early Sunday flight back home.
>Overall not a horrible show but the weather really hurt everyone. I also
>wish people would bathe before mingling in a crowd....Better luck next year!
>
Hi,
Often thought a belt holster with a can of Lysol sold at the gate/door
of a fest would be a money maker. :<}
Dan, N9JBF
Amateur radio - What a hobby!
Remove left x for direct reply

4924. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 17:01:32 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3ECA5F6C.4010409@psu.edu>
Source record: 30056
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Skipp wrote:
> I also made the Dayton trek from the west coast and thought it very much
> fun.

I had a great time also. Got some good deals too. I have a very sensitive nose, and there was only one person there who needed a fire hose turned on him that I saw.

We'll probably get the same people complaining about the same things next year..

- Mike KB3EIA -

4925. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 17:02:00 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3ECA5F88.7010203@psu.edu>
Source record: 30057
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

clay schneider wrote:
> "Cal Barton" <cal99@mindspring.com> wrote in message
news:<bab8gn$2jv$1@slb3.atl.mindspring.net>...
>
>>Gee, I kinda wish you had stayed home as well!
>>
>
>
> Haven't seen any reports saying how wonderful it was.

It was wonderful...

- Mike KB3EIA -

4926. mts2000 rss

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 17:04:48 UTC
From: ivo stolk <ivostolk@chello.nl>
Message-ID: <kvnkcvso4pibcuemef3tdu2iitkeoo265b@4ax.com>
Source record: 30058

hello,i'm looking for mts2000 rss higher than version 6.00.00

got lots for trade.

regards,

4927. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 17:06:12 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3ECA6084.3060601@psu.edu>
Source record: 30059
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Dave Head wrote:
> On 19 May 2003 16:52:40 -0700, clayschn@fast.net (clay schneider) wrote:
>
>
>>"Cal Barton" <cal99@mindspring.com> wrote in message
news:<bab8gn$2jv$1@slb3.atl.mindspring.net>...
>>
>>>Gee, I kinda wish you had stayed home as well!
>>>
>>
>>Haven't seen any reports saying how wonderful it was.
>
>
> OK...
>
> It was great. As usual.
>
> I found all kinds of stuff out in the flea market. Had a tough time resisting
> the Nikon LS-1000 slide scanner for $100, but was finally successful. I just
> came to the conclusion that scanning slides wasn't how I wanted to spend the
> next few years (I have 1000's of slides).
>
> Made boneheaded move by not buying one of the 600W inverters for $40. What was
> I thinking? And... passed up the $6 ARRL repeater atlas - latest version, too.
> Was gonna get it Saturday - Ha. Rain.
>
> Saw all kinds of neat stuff in the flea market to keep in mind for when I
> really have the money. One fellow there was showing off the "1 man tower" - a
> square, steel affair that has a Hazer-like tram up the side. Claims 19 Sq. Ft.
> at 130 mph and U only climb it once to erect it. The Hazer-like attachment is
> used in the erection of it. Free-standing tower, too, BTW. I got the
> literature - if I get a new tower, this will be a consideration. The tower is
> imported from Australia - they have a California-based PE that certifies the
> Aussie's calcs, for the zoning boards to puruse.
>
> On the downside, I've seen _all_ the old Motorola and GE commerical 2-way rigs
> I will ever need to see - hams, other than repeater-erectors, really buy this
> stuff?

> Moving inside, esp. during the rain Saturday, was a pleasant experience. The
> inside was _not_ packed. Posters saying it was, have never seen Dayton during
> the 33,000+ attendance of the April Hamventions. I was able to see everything
> I wanted to see, without much hassle in getting close enough to see it. Worst

> congestion was around the Glenn Martin tower displays around 3:00 PM when they
> were drawing for the 8' roof mount tower. A little crowded.
>
> And while quite a few hams are overweight, I have a sensitivity for foul odors,
> and can smell a cigarette _all_ the way across a theater, but I smelled no one
> there.

Sensitive sniffer here too. And I only smelled 1 stinker. A few guys
were smoking cigars outside, but I just got upwind of 'em.

> I could have spent another week there, except that I'm not used to walking and
> being erect for that many hours in a day. My lower half needed good drugs!
> Tylenol was not "making it".

Big time. I had a few blisters on the feet.

<snippage>

> Anyway, _I_ liked Dayton. I'll be there next year, and the next, and the next,
> and hopefully every year 'til I'm dead.
>
> Its just outstanding.

Yup, it was a great time.

4928. Re: Which Sound Card for HF Digital Ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 18:08:30 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0305201008.3f5d4c1@posting.google.com>
Source record: 30060

"Max" <Max_Jens@post9.tele.dk.invalid> wrote in message
news:<3ec8ed8f$0$48903$edfadb0f@dtext02.news.tele.dk>...
> Hello Brian
>
> > HF digital modes, particularly PSK31. Does anybody have any
> > recommendations in this respect?
>
> Creative Sound Blaster 64, almost at standard, cheap and works with
> all software.

I second that motion for a "ham" sound card. Everything will work with
it. Windoze or even old DOS programs. Many of the newer cards use DOS
emulation and won't work with many programs. Anything "soundblaster"
is usually a good choice. I use an AWE 32 here, and does fine with
everything I run. I had a newer yamaha card before this one, and it
won't run DOS programs worth a hoot.
>
> > Also what's the best (Windoze) PSK31 program?
>
> HamScope, Public Domain from http://www.qsl.net/hamscope/

Good as any...I use it also, as it covers the other modes too. I use
MMSSTV for sstv these days. MK

4929. Re: news / dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 18:34:35 UTC
From: JC <w9jcm@NOSPAMsbcglobal.net>
Message-ID: <%yuya.4458$w02.252@newssvr17.news.prodigy.com>
Source record: 30061

```
but it doesnt do audio well like they said it was going to go out to 6K best
is 4K
"Steven L Umbach" <sumbach@ameritech.net> wrote in message
news:laPxa.18118$%_3.8089953@newssrv26.news.prodigy.com...
> It better be good since the Ten Tec Orion is less than half that and
> blows the PROII away in receiver performance - something like 43DB better
at
> close in third order intercept point.
>
> http://www.tentec.com/TT565.htm
>
> "JC" <w9jcm@NOSPAMsbcglobal.net> wrote in message
> news:E%Mxa.1060$7n2.105070736@newssvr13.news.prodigy.com...
> > YEs and 8000.00 for the icom rig they can Shove it
> > "Wolfgang Welter" <dl2kbj@gmx.de> wrote in message
> > news:ba7i3c$2pt$01$1@news.t-online.com...
> > > "dj" <DaleJ@nospam.com> schrieb im Newsbeitrag
> > > > One of the stores has a picture of the new Kenwood
> > > > mobile.....Gigaparts.com I think. Looks nice. Also a picture of
the
> > > > Icom big rig, looks awesome and expensive.
> > > >
> > > > 73
> > > > Dale, K9VUJ
> > > >
> > > > --
> > >
> > > Hi Dale,
> > > many thanks for the infos. There are also some more new data.
> > > Hope to see something of that also in June on the german HAM RADIO.
> > > The "european hamvention" :-)
> > > 73s de Wolfgang DL2KBJ
> > >
> > >
> >
> >
>
>
```

4930. FS NIB UT-28S 10 mt module for the TM-742A and DFK-4 Seperation Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 18:41:32 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <wFuya.8002$lo.680317@newsread2.prod.itd.earthlink.net>
Source record: 30062

I have a brand new in the box, Kenwood UT-28S 28MHz 10 Meter FM Module for the TM-742A Transceiver.
Seems like I paid around $330 for this unit and never used it. Looks like Kenwood does not make this module anymore.
Also, I have in the box a DFK-4 Detachable Front Panel Kit with the 13 feet long remote cable for the 742A . These are currently selling for $59.99. I am ask $175 for the UT-28S and $35 for the DFK-4 plus shipping.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

4931. TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 20:16:17 UTC
From: Thierry <lombrytNOSPAM@hotmail.com>
Message-ID: <3eca8d14$1_1@news.vo.lu>
Source record: 30063

Hi,

A friend of mine is using a TS-570D (second-hand, manufactured in 1998)
connected to a 100m RG213 coax to his R7.
In parallel he is using (for 5 years) an old TS 840 with an external antenna
tuner and a watt-meter from Kenwood too.
He is very happy to work with this new rig.

But...according his tests, working with his new TS570D in CW his RTX emits
well 100W, measured on the built-in PWR-meter or on the external watt-meter,
that is very well accurate and gives true values according his measures.

But in SSB, where his TS840 emits about 100W when he whistles (confirmed by
both PWR-meter and his external watt-meter), his TS570D emits only 50-60 W
altough his built-in PWR-meter says that he is emitting 100 W !!!
All tests conclude that the TS-570D, in SSB mode, lost about 40 W and
display a false value on his PWR-meter !!!

Do you know that problem specific to SSB ?
and how to solve it ?

NB. The fact to switch off the "AT Tune" produce no major difference.
I review this RTX on my website but not the emission part....
If the fact is confirmed the text will be amended.

Thanks for comments

Thierry
ON1SKY, LX3SKY
http://www.astrosurf.com/lombry/menu-qsl.htm

4932. [WTB] COLLINS KWS-1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-20 21:46:32 UTC
From: Alberto <iz0fma@NO-SPAMarrl.net>
Message-ID: <5d8lcvovfke2ktssnj18dou90jtcru49n9@4ax.com>
Source record: 30064

Looking for a Collins KWS-1. Only if in good condition. I do import from an place in he world. Shipment's issue will be manged by professional shipment agent.

best regads

4933. Yeasu FT-50 Questions - MARS MOD

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 00:01:12 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <clzya.28674$Hy3.16171@nwrddc02.gnilink.net>
Source record: 30065

I just bought a new FT-50 at Dayton and wondered if the
MARS / CAP mod still works on the newer units. I have
an older FT-50 that I mod'ed years ago and wanted to do the
same to the new one but didn't know if they had changed
the newer radios to prevent this. Can anyone help?

TIA,

Tom WB8ICT

4934. sale or trade.....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 00:33:29 UTC
From: Ken Harris <k5kdi@cableone.net>
Message-ID: <vclicfjljvage6@corp.supernews.com>
Source record: 30066

for sale or trade.....sonar br-21 100 watt 120 volt amp, works great.... 2 band amp, on 10 mtr right now..... only $65.00 plus shipping.

mailto:k5kdi@cableone.net

4935. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 00:52:52 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <baeil4$a9g$2@pcls4.std.com>
Source record: 30067

Recap: I had "muffled" audio reports. I opened up the rig and adjusted the pot. Still had "muffled" audio reports.

But I kept asking for reports and finally got, I hope, a more accurate report of what the rig sounded like over the air.

What most folks called "muffled" was, apparently, a lack of highs in the audio. In other words the audio was too bassy.

Why?, I dunno ... I'm not an audio expert, but I seem to remember something of a improper value cap across the mike leads affecting tonal quality. Does that make sense to anyone?

Richard in Boston, MA, USA
N1JDU

4936. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 00:59:22 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <baeh1h$6j5$1@news1.kornet.net>
Source record: 30068

"Richard G Amirault" <amirault@shell01.TheWorld.com> wrote in message
news:baeil4$a9g$2@pcls4.std.com...
> Recap: I had "muffled" audio reports. I opened up the rig and adjusted the
> pot. Still had "muffled" audio reports.
>
> But I kept asking for reports and finally got, I hope, a more accurate
> report of what the rig sounded like over the air.
>
> What most folks called "muffled" was, apparently, a lack of highs in the
> audio. In other words the audio was too bassy.
>
> Why?, I dunno ... I'm not an audio expert, but I seem to remember
> something of a improper value cap across the mike leads affecting tonal
> quality. Does that make sense to anyone?

Have you opened up the mic at all? I have had some mics where the electret
element was installed backward (open part facing in instead of out) or where
the grill allowing sound into the mic element was obstructed. Both of these
cause the problem you describe, and are much more likely than an internal
electronic component being defective in a new radio. :)

4937. FA: Icom AT-180 Auto-Tuner - No Reserve

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 01:45:47 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <gJAya.23586$jH2.22129@fe09.atl2.webusenet.com>
Source record: 30069
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3025604735

4938. FA: Icom SM-20 Microphone - No Reserve

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 01:47:28 UTC
From: laborkei <laborkeiNOSPAM@hotmail.com>
Message-ID: <RKAya.23608$jH2.3865@fe09.atl2.webusenet.com>
Source record: 30070
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3025809717

4939. FS: Yaesu Quadra HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 02:01:09 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <F5Bya.8068$rO.700034@newsread1.prod.itd.earthlink.net>
Source record: 30071
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

QUADRA SYSTEM (VL-1000) HF/50MHz LINEAR AMPLIFIER
Please check the following link to see all the specs and pictures of this amp.
http://www.yaesu.com/amateur/quadtx.html

I got the Quadra (VCL-1000) from AES in December, but didn't use it until my tower went up on March 7, so it's got about two months of light use. The serial number is: 2G410009. I paid $3999.00 for it. It is in the same condition it was when I opened the cartons, but the dull black finish might have some dust on it. I'll dust it before I pack it. Both units will have all packing, cables, manuals, warranty card.

The amplifier performs as specified or better. I am selling it because I operate break-in CW 90% of the time and would prefer an amplifier with vacuum relay or pin diode switching.

Asking $3500.00 shipped

Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

4940. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 02:52:18 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <3ECAE9E2.EAA242EC@sympatico.ca>
Source record: 30072

Thierry wrote:
>
> Hi,
>
> A friend of mine is using a TS-570D (second-hand, manufactured in 1998)
> connected to a 100m RG213 coax to his R7.
> In parallel he is using (for 5 years) an old TS 840 with an external antenna
> tuner and a watt-meter from Kenwood too.
> He is very happy to work with this new rig.
>
> But...according his tests, working with his new TS570D in CW his RTX emits
> well 100W, measured on the built-in PWR-meter or on the external watt-meter,
> that is very well accurate and gives true values according his measures.
>
> But in SSB, where his TS840 emits about 100W when he whistles (confirmed by
> both PWR-meter and his external watt-meter), his TS570D emits only 50-60 W
> altough his built-in PWR-meter says that he is emitting 100 W !!!
> All tests conclude that the TS-570D, in SSB mode, lost about 40 W and
> display a false value on his PWR-meter !!!
>
> Do you know that problem specific to SSB ?
> and how to solve it ?
>
> NB. The fact to switch off the "AT Tune" produce no major difference.
> I review this RTX on my website but not the emission part....
> If the fact is confirmed the text will be amended.
>
> Thanks for comments
>
> Thierry
> ON1SKY, LX3SKY
> http://www.astrosurf.com/lombry/menu-qsl.htm

Same antenna, and feedline for CW and SSB with BOTH rigs?

Are the frequencies the same? Probably not, so if the antenna represents
a matched load on the CW frequencies there must be a higher feedline SWR
on the SSB ones.

I can use the internal tuner to match the rig to the feedline and my
TS570 will happily pump out 100W, but a short distance down the line the
impedance will be different on different frequencies and sometimes the
SWR/power meter will read different values.

However, if I use a remote tuner at the antenna then both meters read the same.

As an extreme example I just tried - the internal turner will match to the feedline on 30 meters with a 40 meter Vee. The meter in the TS570 reads SWR 1.1:1 and Power 100 Watts. About 3 feet down the feedline the SWR and Power are totally off scale.

Dave
VE3HLU

4941. AW: New HT from Yaesu, new egroup on yahoo!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 05:34:48 UTC
From: Batman <kg0wx@yahoo.com>
Message-ID: <YdEya.112379$3n5.108724@news2.central.cox.net>
Source record: 30073
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Just as Dayton started, we finally got proof that the
rumored new VX-2R from Yaesu was no longer
a rumor.

When, 9 weeks ago, I first heard about this cute
little HT, I decided it was time to start a Yahoo
egroup. You need to give some lead time so that
the search engines recognise the new addition.
I wanted it to be ready for the post Dayton mini
flood of new owners.

Here is a link to the group's home page:

http://groups.yahoo.com/group/VX-2R

Or, just send an email to:

VX-2R-subscribe@yahoogroups.com

73's de Ken KG0WX
List Owner

4942. RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 10:59:36 UTC
From: helmsman <helmsman@DELETEmindspring.com>
Message-ID: <t1nmcvkpn1amhgkdchc10m5ale1opt9gj2@4ax.com>
Source record: 30074

Here is the latest RFI challenge.
Looks like the FCC part xx sure got overlooked or over paid to some inspector
to let this pass the regs.
You need to read the website below to get the details and see the graph of
the RFI to understand what I am talking about.
Good luck. 73
Mike N5MT

This story is about one ham's experience with RFI produced by a Panasonic
big-screen plasma display.

http://www.dxengineering.com/plasmatv.html

.
Boycott anything made in france and vacation somewhere else.

4943. HELP With FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 11:21:59 UTC
From: VK <ajroze@petrie.hotkey.net.au>
Message-ID: <hgJya.7$lB1.4712@nsw.nnrp.telstra.net>
Source record: 30075

Hi

I have a Yaesu FT-one with a locked up VFO. As soon as i switch her on the read out is all 0.000.00's i can spin the VFO till my fingernail turns blue and falls off, but nothing ! I can try to use the keypad to enter a frequency but it's locked up to!

Before it locked up i had just hooked up a new antenna (home made) and yes it
had a high S.W.R So is it the CPU ?? and how can i reset it if it is?? Or is it something more??? (please no)

I was going to enter the VK/ Trans-Tasman Contest with her.

Help
Adrian VK4RV

ajroze@petrie.hotkey.net.au

4944. HELP: Yaesu FT-890AT intermittent TX

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 12:11:46 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <3ECB6D02.586B6E4E@ctv.es>
Source record: 30076

Hello!

I have got an FT-890AT with some problems. First, power supply connector was intermittent. Then RAM battery (a classic 3V CR-2032 Li battery) was a 'bit' down at 0.07V (I had never seen a CR-2032 battery so low!). But there is still a problem with it. If you put it in TX, at some power levels (with a properly dummy load connected, of course), it quits transmitting. Curiously, it does not return to RX ('busy' LED is off and there is not speaker output). I have found that, in AM, if I set TX output to about 15W and then press MOX button, transceiver goes into TX and power rises up to about 12W. Then it quits but rearms itself after a while and go to TX again and then quits. And so on. If I increase output level, TX to no-TX switching is faster until a point where it gets out of TX and stays there.

It seems to me as if the microcontroler receives some wrong input which triggers it out of TX to protect the rig. But it is not consistent, as sometimes you can get full output (so it seems PA is fine). SWR measures also right.

I have only the schematics, no service manual (BTW, a copy of the transmitter description would be very nice!)

Thanks for your help!

Regards,

JOSE
--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

4945. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 13:19:07 UTC
From: Larry Johnson <larryj@teleport.com>
Message-ID: <3ECB7D16.D60B042F@teleport.com>
Source record: 30077
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Just goes to show, you can't please everybody. Sometimes it appears that some people just seem to go places "hoping" to have a bad time so that they can complain about it afterwards. I think the new ICOM was more like $7-8K projected price.

I bet they don't complain about paying $2+/gallon for aviation fuel, $$$ for the airplane motor(s) rebuild fund, etc., though (I'm a pilot, too.) Compare "hobby" flying prices to ham radio prices. No comparison. But what's it worth to you????

LJ

Brian Short wrote:
>
> Interesting! I have never read anything like this.
>
> On 5/19/03 12:07 PM, in article 3ec90135@snipnews.snip.net, "Mike"
> <mpautodets300@yahoo.com> wrote:
> > Well, I made the long trek to Dayton from
> > Delaware after missing Dayton 99/01/02
> > due to business. Somewhat easier this year
> > travel wise as I flew in via my partner's
> > Beech and all that was necessary was to
> > get a rental car once we landed at the airport.
> >
> > I sorta wish that I'd stayed home. We got there
> > late Friday afternoon, got our room (reserved)
> > in Dayton and decided to go out and have
> > dinner, then hit the Hara early Sat morning.
> > Met many hams at our dinner and got to talking.
> > More so with my friend Carl (who is not licensed)
> > but told them many of his aero-stories and yearly
> > trek to Oshkosh. (Oshkosh is to general aviation what
> > Dayton is to Ham Radio and Mecca is to Islam)
> > I WILL make a trip to Oshkosh later this
> > Year FOR SURE!!
> >
> > We get to the flea market bright and early...and it begins
> > to rain. A cold damp flea-market killing rain. This while
> > we were waiting in queue to get in also. I do not know
> > why but can someone please tell me why the dumbest
> > and dimmest-lightbulbs-in-the-drawer always seem to
> > get gate duty at hamfests?
> >

> > We get inside and we are greeted by dozens of tables
> > on saw horses covered in blue plastic. Some had the sense
> > to bring poles and set up a makeshift tent/cover.
> > Just about everything that was available for sale on the
> > outside flea market (that was not water-soaked and thus
> > rendered as "damaged goods") was obscenly overpriced.
> > On guy had a TS-520S that still had pizza-sauce stains on the
> > main tuning dial. He wanted $400 for it. (Good luck pal, hope
> > there are lotsa suckers in attendance) We decided to go
> > inside. I felt like a sardene in the can. I got to see Icom's
> > new IC-8500 or whatever. The MSRP is $5000 for it.
> > I do not know about you but ANYONE who would pay
> > 5K for a ham radio NEEDS to have their head examined.
> >
> > Yaesu had a nice display, but then again I feel Yaesu are
> > the best engineered and designed radios going so I am a
> > bit partial. If you open up the covers of a Yaesu and and
> > Icom and a Kenwood and lay em side-by-side the difference
> > ir readily apparent. Yaesu looks like someone put some
> > thought and CAD into their designs. Everything fits into
> > place like the inside engine compartment of a Honda Civic!
> > Icoms and Kenwoods look like the inside of the $65 Korean
> > made VCR you just bought at Circuit City. Thruhole components
> > and wires all bent over, SMT components placed hap-hazardly
> > and the cheapest sheet-steel chassis used. Yeah...I'm REALLY
> > going to pay $5000 for an Icom that has a laptop LCD screen on
> > the front and inside looks like a rat's next of circuits with no
> > way for heat buildup to get out. (Attn all suckers! Blue Light Special
> > at the Icom Table!)
> >
> > We left after just 3-4 hours, got some Pizza and beer, walked
> > around the airpark shop looking at all the new aero toys (my
> > friend was drooling at some kind of a NAV aid in a glass case
> > at the store like I would at a new Yaesu HF) and we took off
> > at around 5:00
> >
> > Sorry Dayton, but I will not be back. Not because the Wx
> > crapped-out Dayton 2003, but because it makes no sense
> > to goto a convention, be wet and crowded in and uncomfortable
> > just to look at grossly overpriced radios. Better to purchase
> > online or go up to HRO's store in Newark Delaware which
> > is just 1/2 hour north of me.
> >
> > See you Boys in Oshkosh!!!
> >
> > This Year's dates are July 29 to Aug 04, 2003
> >
> > The Oshkosh Info site is at: http://www.airventure.org/
> >
> > How to Drive there: http://www.airventure.org/2003/about/driving_maps.html

> >
> > How to Fly In: http://www.airventure.org/2003/flying/index.html
> >
> > Oshkosh "101": http://www.airventure.org/2003/about/index.html

4946. FS:Kantronics KPC-3 Packet Radio TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 14:13:11 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <3ECB8977.EA8F5698@cox.net>
Source record: 30078
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Kantronics KPC-3 Packet Radio TNC.....$100 plus shipping

This unit has version 5.1 firmware. The unit works great and is in
excellent condition. Includes the manuals and a copy
of the software disc. If you are a Mac user, I can help you with
Macintosh software. Does not include cables or the wall
wart power supply. This will also run off of a 9 volt battery if you
want to use it with a laptop and run portable packet
radio.

Photos
http://members.cox.net/radiostuff9/kpc3.jpg
http://members.cox.net/radiostuff9/kpc32.jpg

I will ship overseas.

You can check my user ID "n7rk" on Eb*y
for a reference as to dealing with me.

Thanks for looking and 73,

Dave N7RK

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4947. Re: HELP With FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 14:44:33 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <vcn45tus55ub4@corp.supernews.com>
Source record: 30079

PLL and or VCO failure. Try to find a parts radio to repair yours, Yaesu no longer stocks parts for this rig.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"VK" <ajroze@petrie.hotkey.net.au> wrote in message
news:hgJya.7$lB1.4712@nsw.nnrp.telstra.net...
> Hi
>
> I have a Yaesu FT-one with a locked up VFO. As soon as i switch her on the
> read out is all 0.000.00's i can spin the VFO till my fingernail turns
blue
> and falls off, but nothing ! I can try to use the keypad to enter a
> frequency but it's locked up to!
>
> Before it locked up i had just hooked up a new antenna (home made) and yes
> it
> had a high S.W.R So is it the CPU ?? and how can i reset it if it is?? Or
> is it something more??? (please no)
>
> I was going to enter the VK/ Trans-Tasman Contest with her.
>
> Help
> Adrian VK4RV
>
> ajroze@petrie.hotkey.net.au
>
>
>
>

4948. Re: HELP With FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 15:10:20 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-B10DF0.10093021052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30080

In article <hgJya.7$lB1.4712@nsw.nnrp.telstra.net>,
"VK" <ajroze@petrie.hotkey.net.au> wrote:

> Hi
>
> I have a Yaesu FT-one with a locked up VFO. As soon as i switch her on the
> read out is all 0.000.00's i can spin the VFO till my fingernail turns blue
> and falls off, but nothing ! I can try to use the keypad to enter a
> frequency but it's locked up to!
>
> Before it locked up i had just hooked up a new antenna (home made) and yes
> it
> had a high S.W.R So is it the CPU ?? and how can i reset it if it is?? Or
> is it something more??? (please no)
>
> I was going to enter the VK/ Trans-Tasman Contest with her.
>
> Help
> Adrian VK4RV
>
> ajroze@petrie.hotkey.net.au
>
>
>
>

Adrian,

I would take the covers off and looksee around. Also try reseating the
boards. It just might be a connection problem. The FT-1 is about15
years old now I think.

Good luck

--
Dale J.
Bloomington, Minnesota

E-mail: dalej2@mac.com

4949. Re: HTX-252 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 15:45:23 UTC
From: Richard G Amirault <amirault@shell01.TheWorld.com>
Message-ID: <bag6uj$pq1$2@pcls4.std.com>
Source record: 30081

Brenda Ann <brendad@shinbiro.com> wrote:
(snip)
:> What most folks called "muffled" was, apparently, a lack of highs in the
:> audio. In other words the audio was too bassy.
:>
:> Why?, I dunno ... I'm not an audio expert, but I seem to remember
:> something of a improper value cap across the mike leads affecting tonal
:> quality. Does that make sense to anyone?

: Have you opened up the mic at all? I have had some mics where the electret
: element was installed backward (open part facing in instead of out) or where
: the grill allowing sound into the mic element was obstructed. Both of these
: cause the problem you describe, and are much more likely than an internal
: electronic component being defective in a new radio. :)

Yup, the element is facing the right way, and the opening is large and
free of obstructions.

Richard in Boston, MA, USA
N1JDU

4950. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 16:20:38 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0305210820.6fa38842@posting.google.com>
Source record: 30082

"Thierry" <lombrytNOSPAM@hotmail.com> wrote in message news:<3eca8d14$1_1@news.vo.lu>...
> Hi,
>
> A friend of mine is using a TS-570D (second-hand, manufactured in 1998)
> connected to a 100m RG213 coax to his R7.
> In parallel he is using (for 5 years) an old TS 840 with an external antenna
> tuner and a watt-meter from Kenwood too.
> He is very happy to work with this new rig.
>
> But...according his tests, working with his new TS570D in CW his RTX emits
> well 100W, measured on the built-in PWR-meter or on the external watt-meter,
> that is very well accurate and gives true values according his measures.
>
> But in SSB, where his TS840 emits about 100W when he whistles (confirmed by
> both PWR-meter and his external watt-meter), his TS570D emits only 50-60 W
> altough his built-in PWR-meter says that he is emitting 100 W !!!
> All tests conclude that the TS-570D, in SSB mode, lost about 40 W and
> display a false value on his PWR-meter !!!

Is the watt meter true "peak reading" ? Is the compressor/speech
processor turned on with the 840, but maybe not the 570? Without
seeing it, offhand I'd say it's probably ok, but bears a little
further checking maybe. It's possible the 570 is reading about normal,
but the 840 is being overdriven. But this would depend on the quality
of the watt meter, and the peak reading circuit. If the meter is an
"average" reading meter, with no peak reading circuit, it's normal to
only see appx 1/3 to 1/2 your CW output on phone with normal speech.
Usually about 1/3 with normal unprocessed audio. But of course, a
whistle held long enough would show close to full power. Could be as
simple as a difference in mike levels and processing. Overall, if it's
putting out 100w on CW, you know the finals are ok. I wouldn't worry
too much. I bet the difference "on the air" in signal strength is very
small. All my radios vary to some degree on the amount of drive the
mike circuit provides. Maybe the mike gain on the 570 is a tad low, or
the 840 a tad too high....Processor level differences? MK

http://web.wt.net/~nm5k/

4951. Re: Which Sound Card for HF Digital Ops?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 16:24:36 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0305210824.15233c21@posting.google.com>
Source record: 30083

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in message
news:<badfu5$u89$1@slb2.atl.mindspring.net>...
> "Richard Heindel" <rheindel@neo.rr.com> wrote in message
> news:Bvcya.56750$VP.14464411@twister.neo.rr.com...
> > | I have done well with the generic variety also. But stay away from the
> > | YAMAHA....really problems on levels, and on SSTV...forget it. I use
> Sound
> > | Blaster with NO PROBLEMS.
> > |
> > | Dan/W4NTI
> >
> > Well now, I have a Yahama YMF724 sound card that works just great on PSK31
> > also the built-in sound on my ECS mobo. No problems with either.
> >
> > Richard WB8KRN
> >
> >
> >
>
> Perhaps the particular YAMAHA I had was defective. In anycase the problem I
> had was on SSTV. For some reason it placed a 'cross-hatch' pattern on the
> received SSTV signal. And I could not get it out.
>
> When I changed to a SB card..no problem at all.
>
> Dan/W4NTI

I didn't have any real problems with the yamaha, and for some things
such as midi, etc, it's better. But they emulate DOS mode, and won't
run stuff like my DOS SB-FFT DSP program, among many others. SB cards
, or at least all the old "standards" run true DOS mode, if you need
it. MK

4952. FS/Trade Ft100 HF/50/144/440 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 17:51:19 UTC
From: ritchi50@optonline.net
Message-ID: <u3fncvo2el1pmisou8hj5dgssm8nj5jm58@4ax.com>
Source record: 30084

FS: Yaesu FT-100 HF/50/144/440 MHz Transceiver.
Nice shape. Make offer. Or will trade, Please don't ask what I'm looking for, Just tell me what you have to trade. I'm open to all kinds of trades. I like new and old ham gear. From Ham gear to Newer Motorola Gear.
Also like Collins gear,Etc
Rich NJ

4953. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 17:58:31 UTC
From: Thierry <lombrytNOSPAM@hotmail.com>
Message-ID: <3ecbbe4a_1@news.vo.lu>
Source record: 30085

Hi,

No you misinterpreted what I wrote. The Power-meter, built-in in the TS570W displays well 100 W when emitting but.... using an external watt-meter, much more accurate made by kenwood too, the REAL power emitted is NOT 100W as read on the bult-in meter, but rather 60 W... here is the problem !

Try to use an external power-meter and take a measurement. It seems tehere are some differences...

Thierry
ON1SKY, LX3SKY

"Dave Holford" <holford@sympatico.ca> wrote in message
news:3ECAE9E2.EAA242EC@sympatico.ca...
>
>
> Thierry wrote:
> >
> > Hi,
> >
> > A friend of mine is using a TS-570D (second-hand, manufactured in 1998)
> > connected to a 100m RG213 coax to his R7.
> > In parallel he is using (for 5 years) an old TS 840 with an external
antenna
> > tuner and a watt-meter from Kenwood too.
> > He is very happy to work with this new rig.
> >
> > But...according his tests, working with his new TS570D in CW his RTX
emits
> > well 100W, measured on the built-in PWR-meter or on the external
watt-meter,
> > that is very well accurate and gives true values according his measures.
> >
> > But in SSB, where his TS840 emits about 100W when he whistles (confirmed
by
> > both PWR-meter and his external watt-meter), his TS570D emits only 50-60
W
> > altough his built-in PWR-meter says that he is emitting 100 W !!!
> > All tests conclude that the TS-570D, in SSB mode, lost about 40 W and
> > display a false value on his PWR-meter !!!
> >
> > Do you know that problem specific to SSB ?
> > and how to solve it ?
> >

> > NB. The fact to switch off the "AT Tune" produce no major difference.
> > I review this RTX on my website but not the emission part....
> > If the fact is confirmed the text will be amended.
> >
> > Thanks for comments
> >
> > Thierry
> > ON1SKY, LX3SKY
> > http://www.astrosurf.com/lombry/menu-qsl.htm
>
>
> Same antenna, and feedline for CW and SSB with BOTH rigs?
>
> Are the frequencies the same? Probably not, so if the antenna represents
> a matched load on the CW frequencies there must be a higher feedline SWR
> on the SSB ones.
>
> I can use the internal tuner to match the rig to the feedline and my
> TS570 will happily pump out 100W, but a short distance down the line the
> impedance will be different on different frequencies and sometimes the
> SWR/power meter will read different values.
>
> However, if I use a remote tuner at the antenna then both meters read
> the same.
>
> As an extreme example I just tried - the internal turner will match to
> the feedline on 30 meters with a 40 meter Vee. The meter in the TS570
> reads SWR 1.1:1 and Power 100 Watts. About 3 feet down the feedline the
> SWR and Power are totally off scale.
>
> Dave
> VE3HLU

4954. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 18:02:15 UTC
From: Thierry <lombrytNOSPAM@hotmail.com>
Message-ID: <3ecbbf29$1_1@news.vo.lu>
Source record: 30086

Hi,
We will check tonigh this "problem" as I do not know exactly all conditions
of traffic of my friend. There are probably the same but I 'm going to ask
him to make new tests on both rigs.
But Al is not a novice OM and I suspect his observation to be correct.
To be follow.

If someopne can do similar tests using an external watt/power-meter, I
should be glad to get your results.

Thierry
ON1SKY, LX3SKY
very soon on the air...

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0305210820.6fa38842@posting.google.com...
> "Thierry" <lombrytNOSPAM@hotmail.com> wrote in message
news:<3eca8d14$1_1@news.vo.lu>...
> > Hi,
> >
> > A friend of mine is using a TS-570D (second-hand, manufactured in 1998)
> > connected to a 100m RG213 coax to his R7.
> > In parallel he is using (for 5 years) an old TS 840 with an external
antenna
> > tuner and a watt-meter from Kenwood too.
> > He is very happy to work with this new rig.
> >
> > But...according his tests, working with his new TS570D in CW his RTX
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> > well 100W, measured on the built-in PWR-meter or on the external
watt-meter,
> > that is very well accurate and gives true values according his measures.
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> > But in SSB, where his TS840 emits about 100W when he whistles (confirmed
by
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W
> > altough his built-in PWR-meter says that he is emitting 100 W !!!
> > All tests conclude that the TS-570D, in SSB mode, lost about 40 W and
> > display a false value on his PWR-meter !!!
>
> Is the watt meter true "peak reading" ? Is the compressor/speech
> processor turned on with the 840, but maybe not the 570? Without
> seeing it, offhand I'd say it's probably ok, but bears a little
> further checking maybe. It's possible the 570 is reading about normal,

> but the 840 is being overdriven. But this would depend on the quality
> of the watt meter, and the peak reading circuit. If the meter is an
> "average" reading meter, with no peak reading circuit, it's normal to
> only see appx 1/3 to 1/2 your CW output on phone with normal speech.
> Usually about 1/3 with normal unprocessed audio. But of course, a
> whistle held long enough would show close to full power. Could be as
> simple as a difference in mike levels and processing. Overall, if it's
> putting out 100w on CW, you know the finals are ok. I wouldn't worry
> too much. I bet the difference "on the air" in signal strength is very
> small. All my radios vary to some degree on the amount of drive the
> mike circuit provides. Maybe the mike gain on the 570 is a tad low, or
> the 840 a tad too high....Processor level differences? MK
>
> http://web.wt.net/~nm5k/

4955. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 18:10:28 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <3ECBC114.2070400@psu.edu>
Source record: 30088
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Larry Johnson wrote:
> Just goes to show, you can't please everybody. Sometimes it appears that
> some people just seem to go places "hoping" to have a bad time so that
> they can complain about it afterwards. I think the new ICOM was more
> like $7-8K projected price.

> I bet they don't complain about paying $2+/gallon for aviation fuel, $$$
> for the airplane motor(s) rebuild fund, etc., though (I'm a pilot, too.)
> Compare "hobby" flying prices to ham radio prices. No comparison. But
> what's it worth to you????

Abe Lincoln said "People are just about as happy as they make up their
minds to be."

What a loss it will be if the whiners and hand wringers fail to show up
at Dayton next year. I won't hold my breath tho', because they enjoy
their misery too much.

- Mike KB3EIA -

4956. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 18:13:12 UTC
From: Thierry <lombrytNOSPAM@hotmail.com>
Message-ID: <3ecbc1bb$1_2@news.vo.lu>
Source record: 30087

There is an explanation:
An OM from FP told me that most TX display the same "problem" in SSB due to a factory setting of ALC that blocks some power in TX. A turn of screwdrive to the right can solve the "problem".
On IC 706 i.e., this setting is easy to make screwdriving the internal power button (this is even shown in the manual).
On the contrary this setting is not described in the TS570 manual, maybe on the web.
Goof to know...

Thierry

"Thierry" <lombrytNOSPAM@hotmail.com> wrote in message news:3eca8d14$1_1@news.vo.lu...
> Hi,
>
> A friend of mine is using a TS-570D (second-hand, manufactured in 1998)
> connected to a 100m RG213 coax to his R7.
> In parallel he is using (for 5 years) an old TS 840 with an external antenna
> tuner and a watt-meter from Kenwood too.
> He is very happy to work with this new rig.
>
> But...according his tests, working with his new TS570D in CW his RTX emits
> well 100W, measured on the built-in PWR-meter or on the external watt-meter,
> that is very well accurate and gives true values according his measures.
>
> But in SSB, where his TS840 emits about 100W when he whistles (confirmed by
> both PWR-meter and his external watt-meter), his TS570D emits only 50-60 W
> altough his built-in PWR-meter says that he is emitting 100 W !!!
> All tests conclude that the TS-570D, in SSB mode, lost about 40 W and
> display a false value on his PWR-meter !!!
>
> Do you know that problem specific to SSB ?
> and how to solve it ?
>
> NB. The fact to switch off the "AT Tune" produce no major difference.
> I review this RTX on my website but not the emission part....
> If the fact is confirmed the text will be amended.
>
> Thanks for comments
>
> Thierry

> ON1SKY, LX3SKY
> http://www.astrosurf.com/lombry/menu-qsl.htm
>
>
>
>

4957. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 18:30:24 UTC
From: Max <ts850_guy@cogeco.ca>
Message-ID: <rzPya.5661$c41.533917@news20.bellglobal.com>
Source record: 30089

> Do you know that problem specific to SSB ?
> and how to solve it ?

First of all, make sure you are comparing apples to apples. Put both rigs on a good dummy load and use an accurate external power meter (BIRD !!) to measure the output of both rigs at the same frequency. Then you will have a clear indication of where the fault is. Quite possibly the ALC on the 570 is turned too low. Simple adjustment takes care of that.

4958. Re: Datong FL-1 filter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 19:03:21 UTC
From: K3HVG <jeepp@erols.com>
Message-ID: <3ECBCD79.C70DEC9@erols.com>
Source record: 30090

The Datong book is a joke!! Its all of 4 pages, with zero schematic data. I was told by their Rep (years ago..) that they didn't want anyone duplicating the design!!! But, in answer to your question, here's the dope:

Pins 3/5 are the input, Pins 1/4 are the output, Pin 2 is ground (com). I assume you've figured out the other 2 plugs, power and speaker; the outer pins are speaker gnd and the "blade" is spkr hot. Power is + 6.5 to 16v DC to the outer pins and the "blade" is ground -. Hope that helps.

Mine lasted for about 15 years before burning up. Never figured out why... smoke started coming out of it, one day.... 73 de K3HVG

Lee wrote:

> Hiya, does anyone happen to have a manual for the old DATONG FL-1
> filter that i could buy/borrow please ? I need to know about the DIN
> socket on the back ..ie; which pin does what ?
> Lee

4959. FT-990: very dim vacuum flourescent display

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 19:41:35 UTC
From: hb9brj@yahoo.com
Message-ID: <79c4340e.0305211141.1640bdc3@posting.google.com>
Source record: 30091

My FT-990's VFD display suddenly went very dim.
Displayed data is still ok but no brightness.
What VFD failure modes are most common?
Any chances it's not the display itself but one
of the voltages driving it? TIA for any hints.

73, Markus
HB9BRJ / AE6MG

4960. Re: FT-990: very dim vacuum flourescent display

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-21 20:57:03 UTC
From: dplatt@radagast.org
Message-ID: <vcnq0vgf5l1a02@corp.supernews.com>
Source record: 30092

In article <79c4340e.0305211141.1640bdc3@posting.google.com>,
Markus Lenggenhager <hb9brj@yahoo.com> wrote:

>My FT-990's VFD display suddenly went very dim.
>Displayed data is still ok but no brightness.
>What VFD failure modes are most common?
>Any chances it's not the display itself but one
>of the voltages driving it? TIA for any hints.

First thought: does the FT-990 have a display-brightness preferences
setting which might have gone wonky? I'd check for that, before
investigating actual physical failures.

If the VFD tube itself has started to leak, it'd go dim, and (fairly
quickly I expect) it'd fail completely.

Dimness which doesn't get worse from time could result from a loss of
drive current to the filament (it's typically a couple of volts, AC,
balanced with respect to ground), or a decrease in the anode voltage,
or wrong voltages being fed to the control grids.

The voltages in question vary quite a bit from one tube type to the
next... you'd need manufacturer's data, or measurements from a working
unit.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

4961. FS: HTX-202 MINT CONDITION

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 00:14:37 UTC
From: W4PHM
Message-ID: <bah4el$6i9$2@slb0.atl.mindspring.net>
Source record: 30093

Hi all,

I have several RS HTX 202s that I have been collecting over
the years and now want to get rid of a few.

Each is perfect, not a scratch and operationally a 10.
Comes with original box, manual, decent battery,
charger etc. Pretty much one of the last real FM
HTs that were made.

$75 includes shipping, I prefer USPS Money Order.

Thanks for reading the post and let me know if anyone wants
pics.

73

Patrick
W4PHM
W4PHM@ARRL.NET

4962. Re: RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 00:33:08 UTC
From: Lee Jarvis <ljarvis@tampabay.rr.com>
Message-ID: <8VUya.56533$ZA1.807147@twister.tampabay.rr.com>
Source record: 30094

This could turn out to be a huge problem.

Part 15 rules are so impotent as to be useless. Besides, if your HF transmitter interferes with a dozen part 15 compliant devices in the neigborhood, you lose! Regardless of what the FCC says about the matter.

The manufacturers of these noise-makers need to be held accountable.

"helmsman" <helmsman@DELETEmindspring.com> wrote in message news:t1nmcvkpn1amhgkdchc10m5ale1opt9gj2@4ax.com...
> Here is the latest RFI challenge.
> Looks like the FCC part xx sure got overlooked or over paid to some
> inspector
> to let this pass the regs.
> You need to read the website below to get the details and see the
> graph of
> the RFI to understand what I am talking about.
> Good luck. 73
> Mike N5MT
>
>
> This story is about one ham's experience with RFI produced by a
> Panasonic
> big-screen plasma display.
>
>
> http://www.dxengineering.com/plasmatv.html
>
> .
> Boycott anything made in france and vacation somewhere else.
>

4963. FA: GENERAL RADIO W10 "VARIAC" 10amps BRAND-NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 02:03:23 UTC
From: rlucch2098@aol.com
Message-ID: <20030521220323.18763.00000086@mb-m20.aol.com>
Source record: 30095

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891300

4964. FA: TELEFUNKEN TD-20 RECORDING MICROPHONE-GERMAN$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 02:05:07 UTC
From: rlucch2098@aol.com
Message-ID: <20030521220507.18763.00000087@mb-m20.aol.com>
Source record: 30096

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891366

4965. FA: Hams like Cameras too:-)>Art-Deco Kodak Bullet & others>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 02:08:25 UTC
From: rlucch2098@aol.com
Message-ID: <20030521220825.18763.00000090@mb-m20.aol.com>
Source record: 30097

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(

AGFA PD16 "CLIPPER" CAMERA w/ORIGINAL BOX-NR
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370130

KODAK "BULLET" CAMERA 1936 w/ORIGINAL BOX
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370171

MERCURY PHOTOFLASH UNIT 1950 w/BOX/MANUAL
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370200

4966. Re: FA: Hams like Cameras too:-)>Art-Deco Kodak Bullet & others>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 02:19:29 UTC
From: Jack <JackMeHoff@aol.com>
Message-ID: <4tcocvkonosrk2ql9hs1tg1uk0snsrdre9@4ax.com>
Source record: 29998

CRAP

On 22 May 2003 02:08:25 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>
>AGFA PD16 "CLIPPER" CAMERA w/ORIGINAL BOX-NR
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370130
>
>KODAK "BULLET" CAMERA 1936 w/ORIGINAL BOX
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370171
>
>MERCURY PHOTOFLASH UNIT 1950 w/BOX/MANUAL
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370200

4967. Re: Heath SB-220 Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 04:57:55 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <nNYya.11272$lo.903859@newsread2.prod.itd.earthlink.net>
Source record: 29999

This amplifier has been sold. Thank you to all that responded.

73 de Rich

"Richard Reese" <reeser@gemair.com> wrote in message
news:j72obvsdqp4uiseg7vlqmkrf6pjoenneck@4ax.com...
>
> I have a nice SB-220 for sale. Serial No. 19712, including manual.
> This amp has not been powered up since I shut my station down in 1989.
> At that time it would operate at full output. I modified the fan
> (original was noisy) with a whisper fan. I still have the original fan
> if you want to restore to original. Cosmetically I would say the unit
> is 9/10. Wired for 220V.
> $550 + shipping from Zip 45429.
> 73
> Dick
> WA4PLL

4968. Re: FT-990: very dim vacuum flourescent display

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 07:52:21 UTC
From: ablight@alphalink.com.au
Message-ID: <1fc7b362.0305212352.17e6f025@posting.google.com>
Source record: 30000

dplatt@radagast.org (Dave Platt) wrote in message
news:<vcnq0vgf5l1a02@corp.supernews.com>...
> In article <79c4340e.0305211141.1640bdc3@posting.google.com>,
> Markus Lenggenhager <hb9brj@yahoo.com> wrote:
>
> >My FT-990's VFD display suddenly went very dim.
> >Displayed data is still ok but no brightness.
> >What VFD failure modes are most common?
> >Any chances it's not the display itself but one
> >of the voltages driving it? TIA for any hints.
>
> First thought: does the FT-990 have a display-brightness preferences
> setting which might have gone wonky? I'd check for that, before
> investigating actual physical failures.
>

Agree - check the software first. If thats OK, then go for the filter electrolytic caps on the inverter stage supplying B+ to the display - in most domestic stuff they are underated for the job they have to do, (especially if its a voltage doubler type circuit) they dry out and the rippple rises on the DC rail. If faulty, (preferably check ESR to confirm) replace with higer voltage units, and make sure they are rated at 105 degrees c. Cant tell you where they are in your radio, should not be too hard to find. Also, check for dry joints same area - they typically run the inverter hot and the solder goes faulty. All this assumes you have a circuit and know how to use a soldering iron.
73 de VK3BFA Andrew

4969. ANDO Spectrum analyser INFO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 10:41:32 UTC
From: Bobby Nut <bob.nut.@no.spam.thanks>
Message-ID: <3ECCA95C.65B62659@no.spam.thanks>
Source record: 30001

I need information or advice on a spectrum analyser I wish to purchase
of an
interent auction.
The type is Ando 8211 1.7 Ghz spec- an
Can anybody help

Regards
Bob

4970. Re: Thinking of buying Spectrum Analyzer...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 12:27:45 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3ECCC165.844A89D9@gte.net>
Source record: 30002
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Chad Allen wrote:

> X-No-Archive: yes
>
> Hi
>
> I'm currently thinking of buying a Spectrum Analyser I found on ebay
> (http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2532608479&category=40004).
> However the seller seems not to have any information about it apart
> from the scant details mentioned in his listing. I wondered if anyone
> here knew something about it?
>
> Thanks in advance,
>
> Chad

Have you tried a Google search? Over 100 hits turned up.
Dale W4OP

4971. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 12:42:56 UTC
From: "G.p.G. (DSL#5)" <K9oyNOSPAMMERS@comcast.net>
Message-ID: <3ECCC5D0.6DA0E3A1@comcast.net>
Source record: 30003
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Mike:

��� Gee I thought you couldn't call it "OSHKOSH"
anymore, without paying a copyright fee ($$) to
some Cheese Head Wi., small town mayor.

��� Well this is my Dayton 2003 trip report.

��� I thought the 2003 Dayton Hamvention was just fine.
Yea it rained all day Saturday (but it wasn't a torrential
down pour), but Thursday, Friday and Sunday where
great days for walking around outside, (and it was warm
enough (in the 60's) during Saturday's all day shower,
that with just a cheap rain poncho, and a umbrella, you
could get around ok.

��� I agree (like the last few years) their where more
BAD deals than great ones; each year the Good deals
are getting harder and harder to find.� But that's NOT
Dayton's fault, I think it's more a global state of the
economy thing.� With BRAND NEW loaded rigs selling
for under a thousand, sometimes at special discounted prices
even as low as $500 (with the exception of Icom's new
IC-8500 of course, what are they thinking (??)), it makes it
near impossible to get a decent buck for your old used rigs.
Should have stayed around till Sunday, I bet that TS-520S
sold in the $300 range.

��� I didn't buy anything on Thursday.
Friday afternoon we found these great deals:
1) Decibel Products VHF cavity (the one that looks like a small garbage
can with black round tuning knobs on top.� $15.00.
2) UHF 4 Cavity Band Pass tunable filters P/N 0183646X12,� I bought 4
of them, I know these are worth 20 times more than what I paid, at $5.00 each.

3) UHF 8 Cavity Duplexer P/N 0183644X03 $25.00
4) 3.0 - 30 Mhz. Used aluminum motorized Screw Driver Antenna $100.00
5) 2100 Ma hour NmHi Batteries (I get a kick how they keep going up a few
hundred Ma each year.� In 10 years they'll be up to 10 AMPS) $1.67 each.
I bought 12 of them.
6) Misc connectors, N to N jumpers and my favorite snap on RF chokes� $10.00.
On Rainy Saturday, we made our major purchase:
1) A HP-8752C Network Analyzer.� Been looking to get one of these babies
for the past 5 years, and been waiting for its price to drop from $27,000 to

less than $5000.&#65533; Well it did this year.&#65533; Paid only $3500.
On Sunday I bought all my new stuff from my favorite Hamvention radio dealer,
AES&#65533; (NO SALES TAX, FREE Shipping, NO radio Minimums & THE BEST
DAMN HAMVENTION $$ on new equipment):
1) Yaesu FT-857&#65533;&#65533; BRAND NEW $739
2) Yaesu FT-897&#65533;&#65533; BRAND NEW $829
3) Icom IC-2720H BRAND NEW $309
Since none of the BIG 3 radio dealers (AES, R&L, HRO) had their ROCK
BOTTOM PRICES posted up this year, I wasn't able to copy them all
down.&#65533; So as an example, (since I didn't buy one this year) I'm clueless
as to what they sold ICOM IC-706MKIIG's for.&#65533; The only discounted
Dayton Hamvention prices I can swear to, are for the three popular rigs
listed above.&#65533; It breaks down to an ~20% savings thou, just like the last
few years.

&#65533;&#65533;&#65533;&#65533;&#65533;&#65533;&#65533; And of course we sold stuff at booths 3256.5 & 3257 all three days,
so I did make a small fraction of the money I spent, back

&#65533;&#65533;&#65533; Over all I have to say it was one of the most quickest (time just flew
by from Thursday to Sunday),&#65533; and it will go down as my most memorable
(that's another story for another time).&#65533; I'm wondering now if next years
Hamvention rules are going to be amended to include FORBIDDING
Cameras, and any type of photography from being taken within the
hamvention grounds (like I said another story).

&#65533;&#65533;&#65533; Of course rumor has it, this may be the LAST DAYTON hamvention.
Next year their talking about moving it to Columbus.&#65533; Personally I think
a much better choice would be holding it in Chicago, Il.

73's from;
Gregory Gately (K9OY)
Brookfield, Il. 60513
&#65533;

Mike wrote:

> Well, I made the long trek to Dayton from
> Delaware after missing Dayton 99/01/02
> due to business. Somewhat easier this year
> travel wise as I flew in via my partner's
> Beech and all that was necessary was to
> get a rental car once we landed at the airport.
>
> I sorta wish that I'd stayed home. We got there
> late Friday afternoon, got our room (reserved)
> in Dayton and decided to go out and have
> dinner, then hit the Hara early Sat morning.
> Met many hams at our dinner and got to talking.
> More so with my friend Carl (who is not licensed)
> but told them many of his aero-stories and yearly
> trek to Oshkosh. (Oshkosh is to general aviation what

> Dayton is to Ham Radio and Mecca is to Islam)
> I WILL make a trip to Oshkosh later this
> Year FOR SURE!!
>
> We get to the flea market bright and early...and it begins
> to rain. A cold damp flea-market killing rain. This while
> we were waiting in queue to get in also. I do not know
> why but can someone please tell me why the dumbest
> and dimmest-lightbulbs-in-the-drawer always seem to
> get gate duty at hamfests?
>
> We get inside and we are greeted by dozens of tables
> on saw horses covered in blue plastic. Some had the sense
> to bring poles and set up a makeshift tent/cover.
> Just about everything that was available for sale on the
> outside flea market (that was not water-soaked and thus
> rendered as "damaged goods") was obscenly overpriced.
> On guy had a TS-520S that still had pizza-sauce stains on the
> main tuning dial. He wanted $400 for it. (Good luck pal, hope
> there are lotsa suckers in attendance)&#65533; We decided to go
> inside. I felt like a sardene in the can. I got to see Icom's
> new IC-8500 or whatever. The MSRP is $5000 for it.
> I do not know about you but ANYONE who would pay
> 5K for a ham radio NEEDS to have their head examined.
>
> Yaesu had a nice display, but then again I feel Yaesu are
> the best engineered and designed radios going so I am a
> bit partial. If you open up the covers of a Yaesu and and
> Icom and a Kenwood and lay em side-by-side the difference
> ir readily apparent. Yaesu looks like someone put some
> thought and CAD into their designs. Everything fits into
> place like the inside engine compartment of a Honda Civic!
> Icoms and Kenwoods look like the inside of the $65 Korean
> made VCR you just bought at Circuit City. Thruhole components
> and wires all bent over, SMT components placed hap-hazardly
> and the cheapest sheet-steel chassis used. Yeah...I'm REALLY
> going to pay $5000 for an Icom that has a laptop LCD screen on
> the front and inside looks like a rat's next of circuits with no
> way for heat buildup to get out. (Attn all suckers! Blue Light Special
> at the Icom Table!)
>
> We left after just 3-4 hours, got some Pizza and beer, walked
> around the airpark shop looking at all the new aero toys (my
> friend was drooling at some kind of a NAV aid in a glass case
> at the store like I would at a new Yaesu HF) and we took off
> at around 5:00
>
> Sorry Dayton, but I will not be back. Not because the Wx
> crapped-out Dayton 2003, but because it makes no sense

> to goto a convention, be wet and crowded in and uncomfortable
> just to look at grossly overpriced radios. Better to purchase
> online or go up to HRO's store in Newark Delaware which
> is just 1/2 hour north of me.
>
> See you Boys in Oshkosh!!!
>
> This Year's dates are July 29 to Aug 04, 2003
>
> The Oshkosh Info site is at: http://www.airventure.org/
>
> How to Drive there: http://www.airventure.org/2003/about/driving_maps.html
>
> How to Fly In: http://www.airventure.org/2003/flying/index.html
>
> Oshkosh "101": http://www.airventure.org/2003/about/index.html

4972. Re: DAYTON HAMFEST 2003...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 13:14:12 UTC
From: "G.p.G. (DSL#5)" <K9oyNOSPAMMERS@comcast.net>
Message-ID: <3ECCCD24.2E553DAD@comcast.net>
Source record: 30004
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Well this is my Dayton 2003 trip report.

��� I thought the 2003 Dayton Hamvention was just fine.
Yea it rained all day Saturday (but it wasn't a torrential
down pour), but Thursday, Friday and Sunday where
great days for walking around outside, (and it was warm
enough (in the 60's) during Saturday's all day shower,
that with just a cheap rain poncho, and a umbrella, you
could get around ok.

��� I agree (like the last few years) their where more
BAD deals than great ones; each year the Good deals
are getting harder and harder to find.� But that's NOT
Dayton's fault, I think it's more a global state of the
economy thing.� With BRAND NEW loaded rigs selling
for under a thousand, and sometimes at special discounted
prices even as low as $500, it makes it near impossible to
get a decent buck for your old used rigs.� Historically outdoor
flea market selling prices hit ROCK BOTTOM on Sunday.

��� I didn't buy anything on Thursday.
Friday afternoon we found these great deals:
1) Decibel Products VHF cavity (the one that looks like a small garbage
can with black round tuning knobs on top.� $15.00.
2) UHF 4 Cavity Band Pass tunable filters P/N 0183646X12,� I bought 4
of them, I know these are worth 20 times more than what I paid, at $5.00 each.
3) UHF 8 Cavity Duplexer P/N 0183644X03 $25.00
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5) 2100 Ma hour NmHi Batteries (I get a kick how they keep going up a few
hundred Ma each year.� In 10 years they'll be up to 10 AMPS) $1.67 each.
I bought 12 of them.
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On Rainy Saturday, we made our major purchase:
1) A HP-8752C Network Analyzer.� Been looking to get one of these babies
for the past 5 years, and been waiting for its price to drop from $27,000 to
less than $5000.� Well it did this year.� Paid only $3500.
On Sunday I bought all my new stuff from my favorite Hamvention radio dealer,
AES� (NO SALES TAX, FREE Shipping, NO radio Minimums & THE BEST
DAMN HAMVENTION $$ on new equipment):
1) Yaesu FT-857�� BRAND NEW $739
2) Yaesu FT-897�� BRAND NEW $829
3) Icom IC-2720H BRAND NEW $309
Since none of the BIG 3 radio dealers (AES, R&L, HRO) had their ROCK

BOTTOM PRICES posted up this year, I wasn't able to copy them all down. So as an example, (since I didn't buy one this year) I'm clue less as to what they sold ICOM IC-706MKIIG's for. The only discounted Dayton Hamvention prices I can swear to, are for the three popular rigs listed above. It breaks down to an ~20% savings thou, just like the last few years.

       And of course we sold stuff at booths 3256.5 & 3257 all three days, so I did make a small fraction of the money I spent, back. Thanks to everyone that stopped on by, and especially to those that left some GREEN Paper ($.$$).

   Over all I have to say it was one of the most quickest (time just flew by from Thursday to Sunday), and it will go down as my most memorable (that's another story for another time). I'm wondering now if next years Hamvention rules are going to be amended to include FORBIDDING Cameras, and any type of photography from being taken within the hamvention grounds (like I said another story).

   Of course rumor has it, this may be the LAST DAYTON hamvention. Next year their talking about moving it to Columbus. Personally I think a much better choice would be holding it in Chicago, Il.

73's from;
Gregory Gately (K9OY)
Brookfield, Il. 60513

Big Red wrote:

> A quick trip report for anyone who might be interested.
> I arrived friday morning just in time for the opening. I walked the entire
> outdoor flea market looking for "treasures". What I saw was loads of
> horribly over priced Collins rigs and several older (kenwood 520,yaesu 101)
> rigs priced at about double what they are worth. There were bargains but
> you had to be quick or they were gone.
> Saturday morning I had great expectations of finding a good buy on a used HF
> rig only to have them washed away by the rain that started one hour after
> the opening and lasted all day ruining the outdoor flea market so I headed
> in Hara Arena which was packed....I was amazed at the number of ham
> operators who smelled like they had not had a bath in several days nor had
> they combed their hair or used deoderant...The stench was overbearing so I
> went back to my motel room as I had a early Sunday flight back home.
> Overall not a horrible show but the weather really hurt everyone. I also
> wish people would bathe before mingling in a crowd....Better luck next year!

4973. OUR 2003 DAYTON HAMVENTURE.....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 13:25:36 UTC
From: "G.p.G. (DSL#5)" <K9oyNOSPAMMERS@comcast.net>
Message-ID: <3ECCCFD0.E093FBB1@comcast.net>
Source record: 30005
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-radio.marketplace

ï¿½ï¿½ï¿½ I thought the 2003 Dayton Hamvention was just fine.
Yea it rained all day Saturday (but it wasn't a torrential
down pour), but Thursday, Friday and Sunday where
great days for walking around outside, (and it was warm
enough (in the 60's) during Saturday's all day rain shower,
that with just a cheap rain poncho, and a umbrella, you
could get around ok.

ï¿½ï¿½ï¿½ Their where more BAD deals (like the last few years)
than great ones. Each year the Good deals are getting
harder and harder to find.ï¿½ That's just a global state
of the economy thing.ï¿½ With BRAND NEW loaded rigs selling
for under a thousand, and sometimes at special discounted
prices even as low as $500, it makes it near impossible to
get a decent buck for your old used rigs.ï¿½ Historically
outdoor flea market selling prices hit ROCK BOTTOM on Sunday.

ï¿½ï¿½ï¿½ I didn't buy anything on Thursday.
Friday afternoon we found these great deals:
1) Decibel Products VHF cavity (the one that looks like a small garbage
can with black round tuning knobs on top).ï¿½ $15.00.
2) UHF 4 Cavity Band Pass tunable filters P/N 0183646X12,ï¿½ I bought 4
of them, I know these are worth 20 times more than what I paid, at $5.00
each.
3) UHF 8 Cavity Duplexer P/N 0183644X03 $25.00
4) 3.0 - 30 Mhz. Used aluminum motorized Screw Driver Antenna $100.00
5) 2100 Ma hour NmHi Batteries (I get a kick how they keep going up a
few hundred Ma each year.ï¿½ In 10 years they'll be up to 10 AMPS) $1.67
each. I bought 12 of them.
6) Misc connectors, N to N jumpers and my favorite snap on RF chokes
$10.00.
On Rainy Saturday, we made our major purchase:
1) A HP-8752C Network Analyzer.ï¿½ Been looking to get one of these babies
for the past 5 years, and been waiting for its price to drop from
$27,000
to less than $5000.ï¿½ Well it did this year.ï¿½ Paid only $3500.
On Sunday I bought all my new stuff from my favorite Hamvention radio
dealer, AESï¿½ (NO SALES TAX, FREE Shipping, NO radio Minimums & THE BEST
DAMN HAMVENTION $$ on new equipment):
1) Yaesu FT-857ï¿½ï¿½ BRAND NEW $739
2) Yaesu FT-897ï¿½ï¿½ BRAND NEW $829
3) Icom IC-2720H BRAND NEW $309
Since none of the BIG 3 radio dealers (AES, R&L, HRO) had their ROCK
BOTTOM PRICES posted up this year, I wasn't able to copy them all

down.ï¿½ So as an example, (since I didn't buy one this year) I'm clue
less
as to what they sold ICOM IC-706MKIIG's for.ï¿½ The only discounted
Dayton Hamvention prices I can swear to, are for the three popular rigs
listed above.ï¿½ It breaks down to an ~20% savings thou, just like the
last
few years.

ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ And of course we sold stuff at booths 3256.5 & 3257 all
three days, so I did make a small fraction of the money I spent,
back.ï¿½ Thanks to everyone that stopped on by, and especially to
those that left me with some GREEN Paper ($.$$).

ï¿½ï¿½ï¿½ Over all I have to say it was one of the most quickest (time just
flew by from Thursday to Sunday),ï¿½ and it will go down as my most
memorable (that's another story for another time).ï¿½ I'm wondering
now if next years Hamvention rules are going to be amended to include
FORBIDDING Cameras, and any type of photography from being taken
within the hamvention grounds (like I said another story).

ï¿½ï¿½ï¿½ Of course rumor has it, this may be the LAST DAYTON hamvention.
Next year their talking about moving it to Columbus.ï¿½ Personally I think
a much better choice would be holding it in Chicago, Il.

73's from;
Gregory Gately (K9OY)
Brookfield, Il. 60513

4974. Motorola Pro2150 vs GP2000

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 14:20:22 UTC
From: chris@nowhere.com
Message-ID: <chris-D70548.00202223052003@news-vip.optusnet.com.au>
Source record: 30006

Does anyone actually know if there are any differences or NOT ?

cheers,
chris

4975. Rock-mite antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 15:46:59 UTC
From: DharmaOne <dharmaone-nospam-@hotmail.com>
Message-ID: <3ECCF12E.5070803@hotmail.com>
Source record: 30007

I've ordered a 40m rockmite kit and
was wondering what type of antenna would
be best for the unit.

Newbie, testing soon and bought
kit to get into hobby cheaply.

thanks,
-DharmaOne

4976. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 15:47:15 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <norpcv07fsgl5cdt8jlsv7mdif3teuq97i@4ax.com>
Source record: 30008

On Wed, 21 May 2003 19:58:31 +0200, "Thierry"
<lombrytNOSPAM@hotmail.com> wrote:

>Hi,
>
>No you misinterpreted what I wrote. The Power-meter, built-in in the TS570W
>displays well 100 W when emitting but.... using an external watt-meter, much
>more accurate made by kenwood too, the REAL power emitted is NOT 100W as
>read on the bult-in meter, but rather 60 W... here is the problem !

You haven't really clarified whether the external power meter is
reading "peak envelope power" or PEP power, which is appropriate for
SSB readings. If it is not a PEP-reading meter, SSB will read much
lower, compared to CW readings.

Bob
k5qwg

>
>Try to use an external power-meter and take a measurement. It seems tehere
>are some differences...
>
>Thierry
>ON1SKY, LX3SKY
>
>"Dave Holford" <holford@sympatico.ca> wrote in message
>news:3ECAE9E2.EAA242EC@sympatico.ca...
>>
>>
>> Thierry wrote:
>> >
>> > Hi,
>> >
>> > A friend of mine is using a TS-570D (second-hand, manufactured in 1998)
>> > connected to a 100m RG213 coax to his R7.
>> > In parallel he is using (for 5 years) an old TS 840 with an external
>antenna
>> > tuner and a watt-meter from Kenwood too.
>> > He is very happy to work with this new rig.
>> >
>> > But...according his tests, working with his new TS570D in CW his RTX
>emits
>> > well 100W, measured on the built-in PWR-meter or on the external
>watt-meter,
>> > that is very well accurate and gives true values according his measures.

>> >
>> > But in SSB, where his TS840 emits about 100W when he whistles (confirmed
>by
>> > both PWR-meter and his external watt-meter), his TS570D emits only 50-60
>W
>> > altough his built-in PWR-meter says that he is emitting 100 W !!!
>> > All tests conclude that the TS-570D, in SSB mode, lost about 40 W and
>> > display a false value on his PWR-meter !!!
>> >
>> > Do you know that problem specific to SSB ?
>> > and how to solve it ?
>> >
>> > NB. The fact to switch off the "AT Tune" produce no major difference.
>> > I review this RTX on my website but not the emission part....
>> > If the fact is confirmed the text will be amended.
>> >
>> > Thanks for comments
>> >
>> > Thierry
>> > ON1SKY, LX3SKY
>> > http://www.astrosurf.com/lombry/menu-qsl.htm
>>
>>
>> Same antenna, and feedline for CW and SSB with BOTH rigs?
>>
>> Are the frequencies the same? Probably not, so if the antenna represents
>> a matched load on the CW frequencies there must be a higher feedline SWR
>> on the SSB ones.
>>
>> I can use the internal tuner to match the rig to the feedline and my
>> TS570 will happily pump out 100W, but a short distance down the line the
>> impedance will be different on different frequencies and sometimes the
>> SWR/power meter will read different values.
>>
>> However, if I use a remote tuner at the antenna then both meters read
>> the same.
>>
>> As an extreme example I just tried - the internal turner will match to
>> the feedline on 30 meters with a 40 meter Vee. The meter in the TS570
>> reads SWR 1.1:1 and Power 100 Watts. About 3 feet down the feedline the
>> SWR and Power are totally off scale.
>>
>> Dave
>> VE3HLU
>

4977. Re: Rock-mite antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 16:49:17 UTC
From: Le Grande Raoul <raoul@olympus.net>
Message-ID: <220520030949179916%raoul@olympus.net>
Source record: 30009

In article <3ECCF12E.5070803@hotmail.com>, DharmaOne
<dharmaone-nospam-@hotmail.com> wrote:

> I've ordered a 40m rockmite kit and
> was wondering what type of antenna would
> be best for the unit.

A dedicated three-element beam on a 100 foot tower.

>
> Newbie, testing soon and bought
> kit to get into hobby cheaply.

Oh, cheaply! You should have said so earlier!

I'd guess, on the cheap end of things, in this order:

1. Dipole cut to the Rock-Mite's frequency. You wouldn't even need a tuner with this setup because the Rock-Mite only has two frequencies about a kHz apart. Depending on resources, this would be maybe $10 using new stuff.

2. Random wire with tuner. Again, a little more money because a new tuner will cost about $75 and a used one..? However, you will use a tuner a lot as you progress in ham radio.

3. Mobile/whip antenna of some sort. There is a photo of a geek, er, ham operating a Rock-Mite at a restaurant table with a Miracle-Whip portable antenna on the Small Wonder website (www.smallwonderlabs.com). Worked for him...maybe on 20, though...

4. A Carolina Windom 40. A very efficient antenna that QRPers have had success with. I have the Carolina Windom 80 Special and am happy with it. (www.radioworks.com)

5. A dedicated three-element beam on a 100 foot tower. Boy, howdy! We're havin' fun now! Maybe $5K?

Jeff KB7AIL

4978. Re: Thinking of buying Spectrum Analyzer...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 17:17:15 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <sk0qcvg21pg3kf1eopmjvl5iev8fja9m48@4ax.com>
Source record: 30010
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

On 22 May 2003 03:46:26 -0700, three_e_eight@yahoo.co.uk (Chad Allen)
wrote:

>X-No-Archive: yes
>
>Hi
>
>I'm currently thinking of buying a Spectrum Analyser I found on ebay
>(http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2532608479&category=40004).
> However the seller seems not to have any information about it apart
>from the scant details mentioned in his listing. I wondered if anyone
>here knew something about it?
>
>Thanks in advance,
>
>
>Chad

The thing looks decent. I have no experience with that manufacturer,
but that means nothing.

The unit is set up for 240 v mains, but since you're apparently in the
UK, that would be desirable.

I think it does not have a storage display, based on the front panel
controls. Storage is highly desirable for slower scan rates. This
has rates as slow as 5 seconds per division, and you certainly can't
use anything nearly that slow without storage of some sort.

All in all, it looks like a decent unit. The front panel controls all
look reasonable, and the auto settings are nice. Certainly not a lot
of money, but no telling how much it will actually sell for.

Best of luck.

73 de Leigh W3NLB

4979. Re: Rock-mite antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 18:14:09 UTC
From: dplatt@radagast.org
Message-ID: <vcq4rh6in7lb04@corp.supernews.com>
Source record: 30011

In article <220520030949179916%raoul@olympus.net>,
Le Grande Raoul <raoul@olympus.net> wrote:

>2. Random wire with tuner. Again, a little more money because a new
>tuner will cost about $75 and a used one..? However, you will use a
>tuner a lot as you progress in ham radio.

Dan's Small Parts seems to have the essentials for building a QRP
tuner in a kit costing under $20. A simpler one could probably be
built out of junk-box parts for rather less.

The minimum would seem to be one variable capacitor of a few hundred
pF, one tappable coil, and some switching arrangements (wires and
alligator clips would do) and a couple of BNC jacks.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

4980. Re: Thinking of buying Spectrum Analyzer...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 18:19:27 UTC
From: dj <DaleJ@nospam.com>
Message-ID: <DaleJ-C648B8.13183722052003@apollo-ge0.rdc-kc.rr.com>
Source record: 30012
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

In article <sk0qcvg21pg3kf1eopmjvl5iev8fja9m48@4ax.com>,
Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:

> On 22 May 2003 03:46:26 -0700, three_e_eight@yahoo.co.uk (Chad Allen)
> wrote:
>
> >X-No-Archive: yes
> >
> >Hi
> >
> >I'm currently thinking of buying a Spectrum Analyser I found on ebay
> >(http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2532608479&category=40004
> >).
> > However the seller seems not to have any information about it apart
> >from the scant details mentioned in his listing. I wondered if anyone
> >here knew something about it?
> >
> >Thanks in advance,
> >
> >
> >Chad
>
> The thing looks decent. I have no experience with that manufacturer,
> but that means nothing.
>
> The unit is set up for 240 v mains, but since you're apparently in the
> UK, that would be desirable.
>
> I think it does not have a storage display, based on the front panel
> controls. Storage is highly desirable for slower scan rates. This
> has rates as slow as 5 seconds per division, and you certainly can't
> use anything nearly that slow without storage of some sort.
>
> All in all, it looks like a decent unit. The front panel controls all
> look reasonable, and the auto settings are nice. Certainly not a lot
> of money, but no telling how much it will actually sell for.
>
> Best of luck.
>
> 73 de Leigh W3NLB
>

See their website:

http://www.ando.com/pages/home.asp

Looks like a nice unit, go for it.

--
Dale J.
Bloomington, Minnesota

E-mail: dalej2@mac.com

4981. Re: Thinking of buying Spectrum Analyzer...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 19:05:12 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <vcq7re5s88jl71@corp.supernews.com>
Source record: 30013

old rule of themb:
HP for spectrum analyzers...
Tek for scopes...
The unit shown is a relatively inexpensive Japanese/Chinese unit that has
been sold under many names and would be a "beginners" unit..
good luck
hank wd5jfr.
"Chad Allen" <three_e_eight@yahoo.co.uk> wrote in message
news:2278087e.0305220246.636ce7b0@posting.google.com...
> X-No-Archive: yes
>
> Hi
>
> I'm currently thinking of buying a Spectrum Analyser I found on ebay
>
(http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2532608479&category=4000
4).
> However the seller seems not to have any information about it apart
> from the scant details mentioned in his listing. I wondered if anyone
> here knew something about it?
>
> Thanks in advance,
>
>
> Chad

4982. Re: Thinking of buying Spectrum Analyzer...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 19:55:11 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <8naqcv4undlb9ne2171luv2mgs5ghopjn6@4ax.com>
Source record: 30014

On Thu, 22 May 2003 14:05:12 -0500, "Henry Kolesnik"
<wd5jfr@oklahoma.net> wrote:

>old rule of themb:
>HP for spectrum analyzers...
>Tek for scopes...
>The unit shown is a relatively inexpensive Japanese/Chinese unit that has
>been sold under many names and would be a "beginners" unit..
>good luck
>hank wd5jfr.

I absolutely agree... on this side of the pond.

But the OP is in the UK. Maybe different stuff there.

73 de Leigh W3NLB

4983. Re: Anyone have news on NEW Kenwood HF mobile? - 1 attachment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 20:51:54 UTC
From: AMHAM <amham@connectnet.net>
Message-ID: <KLaza.31568$hd6.29982@fed1read05>
Source record: 30015

See eHam on the new Kenwood TS-0000
URL:
http://www.eham.net/articles/733

"J." <me@AvoidSpam.com> wrote in message
news:Xns9383A86E56E88jacques1magmaca@216.166.71.233...
> A friend sent me a picture of the new Kenwood mini HF DSP mobile that he
had
> found while browsing. He forgot where he got it so I could not find any
more
> info. The set was numbered TS-0000 and had a detachable head from the main
case.
> Very nice looking set but I could not get any info upon my own search of
the
> Web.Thus, anyone out there able to help in getting more details? Thank
you.
>
> Jacques VE3TSC
>
>
>

4984. Re: Anyone have news on NEW Kenwood HF mobile? - 1 attachment

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 20:58:06 UTC
From: "J." <me@AvoidSpam.com>
Message-ID: <Xns9383ACB50B355jacques1magmaca@216.166.71.233>
Source record: 30016

"AMHAM" <amham@connectnet.net> wrote in news:KLaza.31568$hd6.29982@fed1read05:

> http://www.eham.net/articles/733

Negative. NEGATIVE! I found the same article but if you look at the date (see
below) it's a desription for the TS-2000. Sorry but thanks for the effort.

Jacques VE3TSC

"Kenwood's new HF/VHF/UHF Radio
from Leo, KJ6HI on May 23, 2000 <------- date is old!

This is a description of the NEW Kenwood HF/50/144/440/1200 MHZ rig."

4985. Re: Anyone have news on NEW Kenwood HF mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 21:06:26 UTC
From: AMHAM <amham@connectnet.net>
Message-ID: <mZaza.31569$hd6.10323@fed1read05>
Source record: 30017

See URL:
http://ac6v.com/new.htm

Has Link To eHam Discussions and a Photo

--

73 From AC6V
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book http://ac6v.com/DXSAMPLE.htm
FM Beginners Book http://ac6v.com/FM101.htm
"J." <me@AvoidSpam.com> wrote in message
news:Xns9383A86E56E88jacques1magmaca@216.166.71.233...
> A friend sent me a picture of the new Kenwood mini HF DSP mobile that he
had
> found while browsing. He forgot where he got it so I could not find any
more
> info. The set was numbered TS-0000 and had a detachable head from the main
case.
> Very nice looking set but I could not get any info upon my own search of
the
> Web.Thus, anyone out there able to help in getting more details? Thank
you.
>
> Jacques VE3TSC
>
>
>

4986. FS: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-22 23:38:14 UTC
From: Brian Hemmis <K3USC@adelphia.net>
Message-ID: <Gbdza.319$H84.259655@news1.news.adelphia.net>
Source record: 30018

Radio looks and works great. Built in antenna tuner. Remote head. Latest firmware & software. Includes radio, cables, software, hand mic, instructions & box. You won't be disappointed ! $ 750 add UPS. Brian K3USC, Erie, PA 814-866-2585 or email.

4987. FS: IC-706 MKII-G, tuner and keypad

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 00:02:07 UTC
From: Jon Van Allen <kf7yn@qwest.net>
Message-ID: <nydza.401$v12.64490@news.uswest.net>
Source record: 30019
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

IC-706 MKII-G, AH-4 mobile antenna tuner and external keypad all in excellent condition. Also includes separation kit. Used very few hours because I work out of the country most of the time. With boxes, manuals, etc.

Asking $850 for the package.

73, Jon
KF7YN

4988. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 00:11:03 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <rGdza.948582$F1.117306@sccrnsc04>
Source record: 30020
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

You must have had a run in with the liquidator guy too. I took a picture of a pile of UPS's and he got all upset. Made me wonder from who they had been stol... err purchased.

73,
Ed KA9EES

"G.p.G. (DSL#5)" <K9oyNOSPAMMERS@comcast.net> wrote in message news:3ECCC5D0.6DA0E3A1@comcast.net...
> Mike:
>
> Gee I thought you couldn't call it "OSHKOSH"
> anymore, without paying a copyright fee ($$) to
> some Cheese Head Wi., small town mayor.
>
> Well this is my Dayton 2003 trip report.

4989. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 00:22:15 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3ECD69B7.1080703@qth.com>
Source record: 30021
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

WHOM, the word is whom!!

Edward L. Dowdy wrote:
> You must have had a run in with the liquidator guy too. I took a picture of
> a pile of UPS's and he got all upset. Made me wonder from who they had been
> stol... err purchased.
>
> 73,
> Ed KA9EES
>
> "G.p.G. (DSL#5)" <K9oyNOSPAMMERS@comcast.net> wrote in message
> news:3ECCC5D0.6DA0E3A1@comcast.net...
>
>>Mike:
>>
>>Gee I thought you couldn't call it "OSHKOSH"
>>anymore, without paying a copyright fee ($$) to
>>some Cheese Head Wi., small town mayor.
>>
>>Well this is my Dayton 2003 trip report.
>
>
>

4990. Tower et al for sale ...

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 02:08:18 UTC
From: garigue <garigue@attbi.com>
Message-ID: <mofza.689005$OV.643096@rwcrnsc54>
Source record: 30022

Hello all ... Just took down my HDBX48 Rohn ...have the tower, mast, and thrust bearing. Also included is a TH-6 that is marked and bundled with a Heathkit 4 position antenna switch for the wire antennas. Price $500 as I am moving to a new QTH. Please call 412-672-7567 if interested.

73 Tom Popovic KI3R nr Pittsburgh

4991. Tower & TH-6 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 02:12:49 UTC
From: garigue <garigue@attbi.com>
Message-ID: <Bsfza.427377$Si4.372140@rwcrnsc51.ops.asp.att.net>
Source record: 30023

Just took down my HDBX48 tower with a mast and thrust bearing. Also included is a Heathkit 4 position coax switch for the wire antennas. The TH-6 is bundled and has the SS kit. Price $500. Call 412-672-7567 if interested.

Tom Popovic KI3R Port Vue Pa nr Pittsburgh

I am moving to a new location.

4992. WANTED-DIRECTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 02:45:05 UTC
From: n2ion@aol.com
Message-ID: <20030522224505.27532.00000148@mb-m03.aol.com>
Source record: 30024

I'M IN NEED OF THE DIRECTIONS TO INSTALL AN ICOM UT-40 IN A IC-32AT.

EMAIL IF YOU HAVE THEM

4993. Re: Dayton 03 trip report

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 02:58:58 UTC
From: "Edward L. Dowdy" <ellhatespamdowdy@ctscomp.com>
Message-ID: <S7gza.949901$F1.117524@sccrnsc04>
Source record: 30025
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

That must be why I flunked English!

:)

Hi Murray!

"radioranch" <radioranch@qth.com> wrote in message
news:3ECD69B7.1080703@qth.com...
> WHOM, the word is whom!!
>
> Edward L. Dowdy wrote:
> > You must have had a run in with the liquidator guy too. I took a picture
of
> > a pile of UPS's and he got all upset. Made me wonder from who they had
been
> > stol... err purchased.
> >
> > 73,
> > Ed KA9EES
> >
> > "G.p.G. (DSL#5)" <K9oyNOSPAMMERS@comcast.net> wrote in message
> > news:3ECCC5D0.6DA0E3A1@comcast.net...
> >
> >>Mike:
> >>
> >>Gee I thought you couldn't call it "OSHKOSH"
> >>anymore, without paying a copyright fee ($$) to
> >>some Cheese Head Wi., small town mayor.
> >>
> >>Well this is my Dayton 2003 trip report.
> >
> >
> >
>

4994. Re: OUR 2003 DAYTON HAMVENTURE.....

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 04:47:43 UTC
From: "Ryan, KC8PMX" <kc8pmx@diamondcs.net>
Message-ID: <bam276$1asn2$6@ID-189073.news.dfncis.de>
Source record: 30035
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-radio.marketplace

> Their where more BAD deals (like the last few years)
> than great ones. Each year the Good deals are getting
> harder and harder to find. That's just a global state
> of the economy thing. With BRAND NEW loaded rigs selling
> for under a thousand, and sometimes at special discounted
> prices even as low as $500, it makes it near impossible to
> get a decent buck for your old used rigs. Historically
> outdoor flea market selling prices hit ROCK BOTTOM on Sunday.

I will look at this from the buyers standpoint. I pretty much don't even bother to go to hamfests of any kind unless it is for the intention of just social interaction. Too many hams selling think the crap that is ten years old should still command a brand new price! Every item sold incurrs some amount of depreciation until it reaches a point of collectivity, rarity or "antique-ness."

>
>
> Over all I have to say it was one of the most quickest (time just
> flew by from Thursday to Sunday), and it will go down as my most
> memorable (that's another story for another time). I'm wondering
> now if next years Hamvention rules are going to be amended to include
> FORBIDDING Cameras, and any type of photography from being taken
> within the hamvention grounds (like I said another story).

Don't know if they can regulate photography, can they??? I wonder if that is legal? Maybe inside of the arena, but on the grounds might prove to be a little different. I can see it now.... the Camera Cops!

--
Ryan, KC8PMX
FF/MFR
--. --- -.. ... .- -. --. . .-.. ... .- .-. . ..-. .. .-. . ..-.
.. --. .... - . .-. ...

4995. Re: WANTED-DIRECTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 14:33:56 UTC
From: "Gary P. Fiber" <g.fiber@verizon.net>
Message-ID: <qnbscvg7ommc50m7tp4cjiu9f67bir0o43@4ax.com>
Source record: 30026

On 23 May 2003 02:45:05 GMT, n2ion@aol.com (N2ION) wrote:

>I'M IN NEED OF THE DIRECTIONS TO INSTALL AN ICOM UT-40 IN A IC-32AT.
>
>EMAIL IF YOU HAVE THEM

Loosen the two screws that hold the PTT button assembly to the case, no need to remove them entirely. loosen the battery slide plate screws, if you elect to remove the plate and battery latch observe how it was installed so you can reassemble it. The may be another screw on the radio front panel to remove.

Now gently lift the bottom of the front panel and GENTLY pull it down to clear the case top. Only about 1/16 inch clearance here is all that is needed. BE VERY careful as there is a ribbon cable that attaches the front panel to the rest of the radio. The inner chassis can cut that cable. Remove the front panel, it will lay nicely to the right of the main unit.The front panel can be left connected to the ribbon cable.

Unplug the existing tone encoder, remove the backing from the double stick tape on the UT-40, plug it into the IC-32AT and reinstall the front panel.

You might want to do a cpu reset to make sure any static charges are cleared out of the cpu, otherwise it should work just fine.

Gary K8IZ
Registered Linux User # 312991

4996. Re: FT-990: very dim vacuum flourescent display

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 14:37:13 UTC
From: Markus L <uo9oew@tzk.pu>
Message-ID: <3ECE3219.DC95C871@tzk.pu>
Source record: 30027

Andrew VK3BFA wrote:
> Agree - check the software first. If thats OK, then go for the filter
> electrolytic caps on the inverter stage supplying B+ to the display -

Thanks Dave and Andrew. Indeed there is a brightness control, as I
learnt from the manual. Somehow it must have lost its settings.
Everything fine again. It always pays off to think before heating up
the soldering iron :)

73, Markus
HB9BRJ / AE6MG

4997. Swan ST-3 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 14:45:50 UTC
From: Bill Beal <bbeal@hilcozap.net>
Message-ID: <wuqza.1349$ru5.602@news.randori.com>
Source record: 30028

I am trying to get info on the Swan ST-3 that I inherited. The metering in it seems to not work and needs repair (which I can do). Does anyone have a schematic of this unit?

Bill
WD5HHH

4998. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 16:47:22 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <baljan$1502t$1@ID-179885.news.dfncis.de>
Source record: 30029
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp, $500
In good working Condition,
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $125

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, $ 75
And Ice brick battery

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

4999. FS NIB 10 Meter Module for the Kenwood TM-742 A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 18:41:35 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <zXtza.12291$rO.1091049@newsread1.prod.itd.earthlink.net>
Source record: 30030

I have a brand new in the box, Kenwood UT-28S 28MHz 10 Meter FM Module for the TM-742A Transceiver. I paid around $330 for this unit and never used it. Kenwood does not make this module anymore. I am ask $165 for the UT-28S. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

5000. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 19:22:29 UTC
From: Thierry <lombrytNOSPAM@hotmail.com>
Message-ID: <3ece74f6_1@news.vo.lu>
Source record: 30031

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:norpcv07fsgl5cdt8jlsv7mdif3teuq97i@4ax.com...
> On Wed, 21 May 2003 19:58:31 +0200, "Thierry"
> <lombrytNOSPAM@hotmail.com> wrote:
>
> >Hi,
> >
> >No you misinterpreted what I wrote. The Power-meter, built-in in the
TS570W
> >displays well 100 W when emitting but.... using an external watt-meter,
much
> >more accurate made by kenwood too, the REAL power emitted is NOT 100W as
> >read on the bult-in meter, but rather 60 W... here is the problem !
>
> You haven't really clarified whether the external power meter is
> reading "peak envelope power" or PEP power, which is appropriate for
> SSB readings. If it is not a PEP-reading meter, SSB will read much
> lower, compared to CW readings.

Hi,
We will recheck all these factors a next week-end.

Thierry

>
> Bob
> k5qwg
>
> >
> >Try to use an external power-meter and take a measurement. It seems
tehere
> >are some differences...
> >
> >Thierry
> >ON1SKY, LX3SKY
> >
> >"Dave Holford" <holford@sympatico.ca> wrote in message
> >news:3ECAE9E2.EAA242EC@sympatico.ca...
> >>
> >>
> >> Thierry wrote:
> >> >
> >> > Hi,
> >> >
> >> > A friend of mine is using a TS-570D (second-hand, manufactured in

1998)
> >> > connected to a 100m RG213 coax to his R7.
> >> > In parallel he is using (for 5 years) an old TS 840 with an external
> >antenna
> >> > tuner and a watt-meter from Kenwood too.
> >> > He is very happy to work with this new rig.
> >> >
> >> > But...according his tests, working with his new TS570D in CW his RTX
> >emits
> >> > well 100W, measured on the built-in PWR-meter or on the external
> >watt-meter,
> >> > that is very well accurate and gives true values according his
measures.
> >> >
> >> > But in SSB, where his TS840 emits about 100W when he whistles
(confirmed
> >by
> >> > both PWR-meter and his external watt-meter), his TS570D emits only
50-60
> >W
> >> > altough his built-in PWR-meter says that he is emitting 100 W !!!
> >> > All tests conclude that the TS-570D, in SSB mode, lost about 40 W and
> >> > display a false value on his PWR-meter !!!
> >> >
> >> > Do you know that problem specific to SSB ?
> >> > and how to solve it ?
> >> >
> >> > NB. The fact to switch off the "AT Tune" produce no major difference.
> >> > I review this RTX on my website but not the emission part....
> >> > If the fact is confirmed the text will be amended.
> >> >
> >> > Thanks for comments
> >> >
> >> > Thierry
> >> > ON1SKY, LX3SKY
> >> > http://www.astrosurf.com/lombry/menu-qsl.htm
> >>
> >>
> >> Same antenna, and feedline for CW and SSB with BOTH rigs?
> >>
> >> Are the frequencies the same? Probably not, so if the antenna
represents
> >> a matched load on the CW frequencies there must be a higher feedline
SWR
> >> on the SSB ones.
> >>
> >> I can use the internal tuner to match the rig to the feedline and my
> >> TS570 will happily pump out 100W, but a short distance down the line
the
> >> impedance will be different on different frequencies and sometimes the

> >> SWR/power meter will read different values.
> >>
> >> However, if I use a remote tuner at the antenna then both meters read
> >> the same.
> >>
> >> As an extreme example I just tried - the internal turner will match to
> >> the feedline on 30 meters with a 40 meter Vee. The meter in the TS570
> >> reads SWR 1.1:1 and Power 100 Watts. About 3 feet down the feedline the
> >> SWR and Power are totally off scale.
> >>
> >> Dave
> >> VE3HLU
> >
>

5001. HAM RADIO MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 20:13:46 UTC
From: hamradiomanuals@aol.com
Message-ID: <20030523161346.15169.00000173@mb-m14.aol.com>
Source record: 30032

WE HAVE A TON OF PERFECT COPIES OF HAM MANUALS...CONTACT US FOR A LIST AND
THANKS

5002. Manuals links for HAM RADIO ? It's here !

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 20:39:41 UTC
From: F5LCY <f5lcyNOSPAM@libertysurf.fr>
Message-ID: <bam0uo$61p$1@news.tiscali.fr>
Source record: 30033

http://f6keh.free.fr/index_r

5003. What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 20:47:10 UTC
From: Thierry <lombrytNOSPAM@hotmail.com>
Message-ID: <3ece88cf$1_2@news.vo.lu>
Source record: 30034

Hi,

In a few month I 'ld like to buy a HF linear. My specs are : class C of course, as light and small as possible (utopic ?), not source of QRM over 3 kHz each side of QRG, fan generating low noise, not too hot at full power, to connect of 220V, long life...
The antenna will probably be a vertical supporting 1.5 to 2 kW (as I am not sure than a G5RV #14 wire should support such power).

My objective in a first time is to drive a TS570D and later maybe a high-end (TS2000) using the linear at a maximum of 50-70% of its nominal power; never more.
i.e. I would like to use in some specific conditions of traffic (night DXing or in condition of low propag , etc) 1 kW, so the linear should able to emit up to 1.5 or 2 kW max. (I prefer to keep some power left in order to not use the PA at the maximum of its power all the time, to preserve its longevity).

What quality brands and models support such specs and what could be the price range (preferably in Europe) ? I have no idea at all of performances offered by this kind of material, their weakness, specs to check closely, etc.
Some URL and brands should be welcome.

Thanks for advices.

Thierry
http://www.astrosurf.com/lombry

5004. HF MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 21:05:55 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <T2wza.13877$pA2.3465@twister.nyroc.rr.com>
Source record: 30036

Including discussion board and much more:

http://www.k2bj.com

5005. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 23:36:58 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0305231536.2c933045@posting.google.com>
Source record: 30037

Bob Miller <bxmiller@texas.netNOSPAM> wrote in message
news:<norpcv07fsgl5cdt8jlsv7mdif3teuq97i@4ax.com>...
> On Wed, 21 May 2003 19:58:31 +0200, "Thierry"
> <lombrytNOSPAM@hotmail.com> wrote:
>
> >Hi,
> >
> >No you misinterpreted what I wrote. The Power-meter, built-in in the TS570W
> >displays well 100 W when emitting but.... using an external watt-meter, much
> >more accurate made by kenwood too, the REAL power emitted is NOT 100W as
> >read on the bult-in meter, but rather 60 W... here is the problem !
>
> You haven't really clarified whether the external power meter is
> reading "peak envelope power" or PEP power, which is appropriate for
> SSB readings. If it is not a PEP-reading meter, SSB will read much
> lower, compared to CW readings.
>
> Bob
> k5qwg

Also some peak readers are passive and some are active. The passive meters using "caps", usually drag behind and end up reading low on normally driven speech. On a meter like this, mike drive and any compression differences could cause a fairly large difference on a meter. I've got a MFJ tuner here with a "pseudo peak reading " meter using caps. It still reads way low on SSB. I can do 100w CW on my 706mk2, and see only 35w or so SSB with the meter on "peak reading". I can switch to my TS-830 using a bit of RF compression and see maybe 40-45 watts.
But both are doing 100w CW. The "supposed" peak reading meter is fairly useless regardless of what it says on the front panel. Sure, I could pump up the mike gain, and read more, but then I'm overdriving. Offhand, I still think the radio is probably ok, it's just a low mike drive issue, differences in compression, the other radio is overdriven a bit, or something along those lines. Some radios do have "low power" switches inside, but that should also effect CW if that were the case. If you have a 100w radio and check SSB on an "average" meter, with no peak reading, you should not see peaks over about 1/3 of actual power, unless you are overdriving. If I didn't see peaks of at least 25-30-35 watts on an AVERAGE meter, then I'd be starting to worry. MK

5006. Re: TS570D lost power in SSB ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-23 23:42:37 UTC
From: nm5k@wt.net
Message-ID: <25eb70d7.0305231542.1e0fd2f0@posting.google.com>
Source record: 30038

"Thierry" <lombrytNOSPAM@hotmail.com> wrote in message news:<3ecbc1bb$1_2@news.vo.lu>...
> There is an explanation:
> An OM from FP told me that most TX display the same "problem" in SSB due to
> a factory setting of ALC that blocks some power in TX. A turn of screwdrive
> to the right can solve the "problem".
> On IC 706 i.e., this setting is easy to make screwdriving the internal power
> button (this is even shown in the manual).
> On the contrary this setting is not described in the TS570 manual, maybe on
> the web.
> Goof to know...

The only thing is, if you turn down the ALC, the CW output will drop
also. I doubt that is the problem if he's doing 100w CW. Could be low
mike gain though. I wonder if the mike is "factory" or homebrew...If
it's factory, most are set up to be able to run the radio at about the
halfway point as far as mike drive. Of course, a different homebrew
element could be too weak. I have to run a mike preamp on both my
icoms using my audio technica dynamic mike. MK

5007. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 00:15:05 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <bamdh4dct1@slb0.atl.mindspring.net>
Source record: 30039

"Thierry" <lombrytNOSPAM@hotmail.com> wrote in message
news:3ece88cf$1_2@news.vo.lu...
> Hi,
>
> In a few month I 'ld like to buy a HF linear. My specs are : class C of
> course, as light and small as possible (utopic ?), not source of QRM over
3
> kHz each side of QRG, fan generating low noise, not too hot at full power,
> to connect of 220V, long life...
> The antenna will probably be a vertical supporting 1.5 to 2 kW (as I am
not
> sure than a G5RV #14 wire should support such power).
>
> My objective in a first time is to drive a TS570D and later maybe a
high-end
> (TS2000) using the linear at a maximum of 50-70% of its nominal power;
never
> more.
> i.e. I would like to use in some specific conditions of traffic (night
DXing
> or in condition of low propag , etc) 1 kW, so the linear should able to
emit
> up to 1.5 or 2 kW max. (I prefer to keep some power left in order to not
use
> the PA at the maximum of its power all the time, to preserve its
longevity).
>
> What quality brands and models support such specs and what could be the
> price range (preferably in Europe) ? I have no idea at all of performances
> offered by this kind of material, their weakness, specs to check closely,
> etc.
> Some URL and brands should be welcome.
>
> Thanks for advices.
>
> Thierry
> http://www.astrosurf.com/lombry
>
>
>

Let me get this right...you want a clean 1.5 kw, or so 'linear' running
class 'C' ????

Care to clarify that a bit?

Dan/W4NTI

5008. Re: HAM RADIO MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 00:29:44 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3ECEBC1B.6AAD0CA1@gte.net>
Source record: 30040

HAMRADIOMANUALS wrote:

> WE HAVE A TON OF PERFECT COPIES OF HAM MANUALS...CONTACT US FOR A LIST AND
> THANKS

list please.

Dale W4OP

5009. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 02:26:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <3ECED836.509@worldnet.att.net>
Source record: 30041

I surprised you complained Dan. He must want it for CW use.
73
John

Dan/W4NTI wrote:
> "Thierry" <lombrytNOSPAM@hotmail.com> wrote in message
> news:3ece88cf$1_2@news.vo.lu...
>
>>Hi,
>>
>>In a few month I 'ld like to buy a HF linear. My specs are : class C of
>>course, as light and small as possible (utopic ?), not source of QRM over
>
> 3
>
>>kHz each side of QRG, fan generating low noise, not too hot at full power,
>>to connect of 220V, long life...
>>The antenna will probably be a vertical supporting 1.5 to 2 kW (as I am
>
> not
>
>>sure than a G5RV #14 wire should support such power).
>>
>>My objective in a first time is to drive a TS570D and later maybe a
>
> high-end
>
>>(TS2000) using the linear at a maximum of 50-70% of its nominal power;
>
> never
>
>>more.
>>i.e. I would like to use in some specific conditions of traffic (night
>
> DXing
>
>>or in condition of low propag , etc) 1 kW, so the linear should able to
>
> emit
>
>>up to 1.5 or 2 kW max. (I prefer to keep some power left in order to not
>
> use
>

>>the PA at the maximum of its power all the time, to preserve its
>
> longevity).
>
>>What quality brands and models support such specs and what could be the
>>price range (preferably in Europe) ? I have no idea at all of performances
>>offered by this kind of material, their weakness, specs to check closely,
>>etc.
>>Some URL and brands should be welcome.
>>
>>Thanks for advices.
>>
>>Thierry
>>http://www.astrosurf.com/lombry
>>
>>
>>
>
>
> Let me get this right...you want a clean 1.5 kw, or so 'linear' running
> class 'C' ????
>
> Care to clarify that a bit?
>
> Dan/W4NTI
>
>

5010. Re: MFJ-989B settings

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 03:18:14 UTC
From: terabyte@sprintmail.com
Message-ID: <3ecee311.1625733@news.earthlink.net>
Source record: 30042

Just a suggestion, see if you can borrow an MFJ 259 analyizer from a friend. You can easily ajust your tuner for the correct settings on each band. Just remember to adjust the lowest SWR with the least amount of reactance and mostly resistance. Your rig will easily handle resistances in the range of 50 to 75 ohms.

On Thu, 17 Apr 2003 23:02:48 GMT, "BJ" <rajohngm@worldnet.att.net> wrote:

>I can't find my MFJ-989B manual. Does anyone have the page for the initial
>setting for each band.
>Tnx, AA8X
>
>

5011. WANTED: RF Concepts 2m Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 03:41:22 UTC
From: Jason Dugas <kb5urq@hotmail.com>
Message-ID: <vctqfqkacgimc0@corp.supernews.com>
Source record: 30043

Looking for a good 2m amplifier for SSB. Would prefer one of the old RF Concepts units, but will consider others. Send email to me at kb5urq@hotmail.com

Please put 2M AMPLIFIER (in caps) in the subject so that it doesn't get killed with the spam that I get!!

Thanks & 73
Jason
KB5URQ

5012. ICOM T90 Power at 477MHz ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 04:09:50 UTC
From: chris@nowhere.com
Message-ID: <chris-1802F6.14095024052003@news-vip.optusnet.com.au>
Source record: 30044

Could someone test the power of a mod'd T90 at 477 (and 440 for a reference point) please ?

Mods.dk doesn't really indicate what power to expect. Various posts suggest between about 1.5 and 4.5 Watts. I'd dearly love to know.

thanks,
chris

5013. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 05:30:34 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3ECF037F.6000105@get.lost>
Source record: 30045

Thierry wrote:

> In a few month I 'ld like to buy a HF linear. My specs are : class C of
> course,

There's no such thing as a commercially available ham class C amp for HF. Why would you need that, anyway? They're all class AB so that they can run SSB.

> as light and small as possible (utopic ?),

The higher the power, the heavier the amp. There are no magic amps out there, but there is at least one manufacturer offering solid-state amps (hint: switcher power supply), as well as a new company that makes switcher HV power supplies only.

> not source of QRM over 3
> kHz each side of QRG,

Irrelevant. If an amp meets the specs (and it has in order to be certified for sale), then it won't affect the driving signal one bit. Provided you don't overdrive it, of course.

> fan generating low noise,

Again, more power = noisier fan, generally speaking.

> not too hot at full power,

Then you need to consider 100% duty cycle (brick-on-key) amps.

> to connect of 220V,

Almost all do.

> long life...

Life depends on the tubes, how they're driven and what the filament voltage is.

> The antenna will probably be a vertical supporting 1.5 to 2 kW (as I am not
> sure than a G5RV #14 wire should support such power).

Does not make a difference. Your wire will take all the power you can give it.

> My objective in a first time is to drive a TS570D and later maybe a high-end
> (TS2000) using the linear at a maximum of 50-70% of its nominal power; never
> more.

Won't make one bit of a difference for a properly designed amp.

> i.e. I would like to use in some specific conditions of traffic (night DXing
> or in condition of low propag , etc) 1 kW, so the linear should able to emit
> up to 1.5 or 2 kW max. (I prefer to keep some power left in order to not use
> the PA at the maximum of its power all the time, to preserve its longevity).

Again, makes a little difference if driven properly. As in all other cases, output power is proportional to price.

> What quality brands and models support such specs and what could be the
> price range (preferably in Europe) ?

No one can do your homework for you. You list some pretty vague and generalized requirements that pretty much all the amps in the market meet. Get on the Internet and look for manufacturers. Here are two links:

http://www.ac6v.com/radiodealers.htm
http://www.qsl.net/w5www/hamads.htm

If I were in the amp market today, I'd consider an Alpha, Command Technologies or QRO Technologies, but I have different requirements from you.

Some other aspects I would pay attention to: full QSK capability (if you work CW), automatic tuning (if you have too much money) and spare tube cost (3-500Z tubes are dirt cheap).

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

5014. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 05:50:25 UTC
From: whagen6@cs.com
Message-ID: <20030524015025.27102.00000227@mb-m06.news.cs.com>
Source record: 30046

while class c is an amp class, it is not called linear, because it doesnt amplify a band linearly, ie the bandwidth of ssb signal. class a and class ab do a more linear job and thus 'linear'amp. I suspect that class ab is what you want.
look at Ameritron,Qro, Alpha, Commander, Henry, and if you have a lot of american dollars, you could consider Acom.

5015. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 09:12:36 UTC
From: Thierry <lombrytNOSPAM@hotmail.com>
Message-ID: <3ecf3783$1_1@news.vo.lu>
Source record: 30047

"William F. Hagen" <whagen6@cs.com> wrote in message
news:20030524015025.27102.00000227@mb-m06.news.cs.com...
> while class c is an amp class, it is not called linear, because it doesnt
> amplify a band linearly, ie the bandwidth of ssb signal. class a and class
ab
> do a more linear job and thus 'linear'amp. I suspect that class ab is what
you
> want.
> look at Ameritron,Qro, Alpha, Commander, Henry, and if you have a lot of
> american dollars, you could consider Acom.

Hi,

Ok for these considerations.
Some of you well understood my problem. My specs are quite vague because I do not know yet very well this subject (linear).
We all know that in period of bad propag. only CW signal can still reach their "recipient". Therefore I speak about class C P.A. and I forget the fact that its non-linearity can affect SSB (I knewn but didn't think it was VERY important). But for me a linear will be less useful when propag is good (where I do not really need a linear). But you right.

Thus for short, I really need a class AB model. OK Zoran for your hardware considerations. This is what I have suspected (weight, warming, noise, lifetime, 220V, etc).

I know Ameritron by name but no more, and all others are unknow from me. That means that its reputation has already reached me. I will check on the sites you have suggested.

Thanks
Thierry

5016. Drake TR-5 transmit delay in SSB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 09:41:31 UTC
From: k1mr@optonline.net
Message-ID: <47f14440.0305240141.792e10e1@posting.google.com>
Source record: 29948

I just got a Drake TR-5 that works fine with one exception....in SSB
using VOX or PTT there is a delay (about 1 second) before full output
is reached....CW works fine and SSB sounds fine after the 1 sec delay.
Has anyone run into this problem?

Thank you.

Dave K1MR

5017. Re: Drake TR-5 transmit delay in SSB

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 10:18:25 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <iihucvcjotq49ncjrqkj1uucckbp1slu49@4ax.com>
Source record: 29949

Two questions:

1. Have you checked the T/R relay, perhaps the contacts are somewhat corroded or slow to finalize.

2. Have you checked for parasitics? On a TR5 of mine, I saw some really nasty stuff on 40m, which lasted only a second or two after keying, then went away.

Good luck;
Neil, K1VY
email to : NeilR@nospaminnermedia.com remove the nospam

On 24 May 2003 02:41:31 -0700, k1mr@optonline.net (David Rosenzweig) wrote:

>I just got a Drake TR-5 that works fine with one exception....in SSB
>using VOX or PTT there is a delay (about 1 second) before full output
>is reached....CW works fine and SSB sounds fine after the 1 sec delay.
>Has anyone run into this problem?
>
>Thank you.
>
>
>Dave K1MR

5018. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 13:04:17 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <rvqucvs24opd4er5iv8e8j6d88oebkcdp9@4ax.com>
Source record: 29950

On Fri, 23 May 2003 22:47:10 +0200, "Thierry"
<lombrytNOSPAM@hotmail.com> wrote:

>Hi,
>

>Some URL and brands should be welcome.

It's hard to recommend anything, not knowing what brand names are sold
in your part of the world, or whether you're willing to import a very
heavy piece of equipment from the U.S. Shipping can be pretty
expensive across the Atlantic, unless you ship "surface" which can
take three or four months. What brands are advertised in some of your
European radio magazines?

You can always try the web sites for:

Alpha Power
Ameritron
Command Technologies
QRO
Henry

Many of them sell "export" models which are far more powerful than
anything we American hams can buy.

Bob
k5qwg
>
>Thanks for advices.
>
>Thierry
>http://www.astrosurf.com/lombry
>
>

5019. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 15:28:28 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <bao343lma1@slb5.atl.mindspring.net>
Source record: 29951

He said 'linear'.

Dan/W4NTI

"John Siegel" <JohnASiegel@worldnet.att.net> wrote in message
news:3ECED836.509@worldnet.att.net...
> I surprised you complained Dan. He must want it for CW use.
> 73
> John
>
> Dan/W4NTI wrote:
> > "Thierry" <lombrytNOSPAM@hotmail.com> wrote in message
> > news:3ece88cf$1_2@news.vo.lu...
> >
> >>Hi,
> >>
> >>In a few month I 'ld like to buy a HF linear. My specs are : class C of
> >>course, as light and small as possible (utopic ?), not source of QRM
over
> >
> > 3
> >
> >>kHz each side of QRG, fan generating low noise, not too hot at full
power,
> >>to connect of 220V, long life...
> >>The antenna will probably be a vertical supporting 1.5 to 2 kW (as I am
> >
> > not
> >
> >>sure than a G5RV #14 wire should support such power).
> >>
> >>My objective in a first time is to drive a TS570D and later maybe a
> >
> > high-end
> >
> >>(TS2000) using the linear at a maximum of 50-70% of its nominal power;
> >
> > never
> >
> >>more.
> >>i.e. I would like to use in some specific conditions of traffic (night
> >
> > DXing
> >
> >>or in condition of low propag , etc) 1 kW, so the linear should able to

> >
> > emit
> >
> >>up to 1.5 or 2 kW max. (I prefer to keep some power left in order to not
> >
> > use
> >
> >>the PA at the maximum of its power all the time, to preserve its
> >
> > longevity).
> >
> >>What quality brands and models support such specs and what could be the
> >>price range (preferably in Europe) ? I have no idea at all of
performances
> >>offered by this kind of material, their weakness, specs to check
closely,
> >>etc.
> >>Some URL and brands should be welcome.
> >>
> >>Thanks for advices.
> >>
> >>Thierry
> >>http://www.astrosurf.com/lombry
> >>
> >>
> >>
> >
> >
> > Let me get this right...you want a clean 1.5 kw, or so 'linear' running
> > class 'C' ????
> >
> > Care to clarify that a bit?
> >
> > Dan/W4NTI
> >
> >
>

5020. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 16:16:24 UTC
From: testing <testing@aol.com>
Message-ID: <vg6vcv06v2jtanu9od924vrab416q0ncs4@4ax.com>
Source record: 29952

Is that you NOT TOO INTELLIGENT???

On Sat, 24 May 2003 10:28:28 -0500, "Dan/W4NTI"
<w4nti@NOSPAMmindspring.com> wrote:

>He said 'linear'.
>
>Dan/W4NTI
>
>"John Siegel" <JohnASiegel@worldnet.att.net> wrote in message
>news:3ECED836.509@worldnet.att.net...
>> I surprised you complained Dan. He must want it for CW use.
>> 73
>> John
>>
>> Dan/W4NTI wrote:
>> > "Thierry" <lombrytNOSPAM@hotmail.com> wrote in message
>> > news:3ece88cf$1_2@news.vo.lu...
>> >
>> >>Hi,
>> >>
>> >>In a few month I 'ld like to buy a HF linear. My specs are : class C of
>> >>course, as light and small as possible (utopic ?), not source of QRM
>over
>> >
>> > 3
>> >
>> >>kHz each side of QRG, fan generating low noise, not too hot at full
>power,
>> >>to connect of 220V, long life...
>> >>The antenna will probably be a vertical supporting 1.5 to 2 kW (as I am
>> >
>> > not
>> >
>> >>sure than a G5RV #14 wire should support such power).
>> >>
>> >>My objective in a first time is to drive a TS570D and later maybe a
>> >
>> > high-end
>> >
>> >>(TS2000) using the linear at a maximum of 50-70% of its nominal power;
>> >
>> > never
>> >
>> >>more.

>> >>i.e. I would like to use in some specific conditions of traffic (night
>> >
>> > DXing
>> >
>> >>or in condition of low propag , etc) 1 kW, so the linear should able to
>> >
>> > emit
>> >
>> >>up to 1.5 or 2 kW max. (I prefer to keep some power left in order to not
>> >
>> > use
>> >
>> >>the PA at the maximum of its power all the time, to preserve its
>> >
>> > longevity).
>> >
>> >>What quality brands and models support such specs and what could be the
>> >>price range (preferably in Europe) ? I have no idea at all of
>performances
>> >>offered by this kind of material, their weakness, specs to check
>closely,
>> >>etc.
>> >>Some URL and brands should be welcome.
>> >>
>> >>Thanks for advices.
>> >>
>> >>Thierry
>> >>http://www.astrosurf.com/lombry
>> >>
>> >>
>> >>
>> >
>> >
>> > Let me get this right...you want a clean 1.5 kw, or so 'linear' running
>> > class 'C' ????
>> >
>> > Care to clarify that a bit?
>> >
>> > Dan/W4NTI
>> >
>> >
>>
>

5021. Want to buy hustler resonators

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 16:39:59 UTC
From: rckchp@comcast.net
Message-ID: <6dc33f40.0305240839.1b509f1b@posting.google.com>
Source record: 29953

Greetings,

I'm looking for (2) Hustler mobile antenna resonators. I need one for 12m and one for 17m.....low power versions OK (preferable). Email direct your offers.

Rich K2CPE

5022. Mutek Board for FT290R Mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 16:42:54 UTC
From: The Genie <the_genie@btopenworld.com>
Message-ID: <bao7edmbv1@sparta.btinternet.com>
Source record: 29954

Hi,
Has anyone got info on this item please ?
Cheers,
MIke

5023. HELP REPAIR NEED the schematic for the control head of a Kenwood TM-732A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 17:22:51 UTC
From: PO <toolbox640@sympatico.ca>
Message-ID: <TTNza.4766$0E2.420341@news20.bellglobal.com>
Source record: 29955

HELP !

NEED the schematic for the head control of a Kenwood TM-732A

Can someone BE KIND ENOUGH to send me a decent Scan of the circuit and parts values.

I am trying to Help out a young Ham with a technical problem.

Thank you

Reply instruction.
--
PO
Remove "tool" in
toolbox640@sympatico.ca

5024. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 19:23:35 UTC
From: Thierry <lombrytNOSPAM@hotmail.com>
Message-ID: <3ecfc6b6$1_1@news.vo.lu>
Source record: 29956

Hi,
No Problem Bob. Of course the best for me should be to buy something locally
to avoid exceeding charges and maintenance problems.
But I really need help and advices as not many OM use linears.
I will soon visit LX9UN radioclub, and I will discuss about all that with
them.

Thanks for advices.

Thierry

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:rvqucvs24opd4er5iv8e8j6d88oebkcdp9@4ax.com...
> On Fri, 23 May 2003 22:47:10 +0200, "Thierry"
> <lombrytNOSPAM@hotmail.com> wrote:
>
> >Hi,
> >
>
> >Some URL and brands should be welcome.
>
> It's hard to recommend anything, not knowing what brand names are sold
> in your part of the world, or whether you're willing to import a very
> heavy piece of equipment from the U.S. Shipping can be pretty
> expensive across the Atlantic, unless you ship "surface" which can
> take three or four months. What brands are advertised in some of your
> European radio magazines?
>
> You can always try the web sites for:
>
> Alpha Power
> Ameritron
> Command Technologies
> QRO
> Henry
>
> Many of them sell "export" models which are far more powerful than
> anything we American hams can buy.
>
> Bob
> k5qwg
> >
> >Thanks for advices.
> >
> >Thierry

> >http://www.astrosurf.com/lombry
> >
> >
>

5025. WTD: Micor UHF Repeater/Base 75 Watt PA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 20:57:36 UTC
From: Charles Rader <kc5dgc@centurytel.net>
Message-ID: <rUQza.875$115.1351170@feed2.centurytel.net>
Source record: 29957
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Let me know what you have.
Email Direct: kc5dgc<at>centurytel.net
--
Charles Rader (kc5dgc)
146.940- 443.975+

5026. WTD: Micor UHF Repeater/Base 75 Watt PA

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 20:57:36 UTC
From: Charles Rader <kc5dgc@centurytel.net>
Message-ID: <jYQza.876$115.1351634@feed2.centurytel.net>
Source record: 29958
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Let me know what you have.
Email Direct: kc5dgc<at>centurytel.net
--
Charles Rader (kc5dgc)
146.940- 443.975+

5027. ICOM handmike with keypad

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 22:02:06 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <yZRza.99836$rt6.34828@sccrnsc02>
Source record: 29959

Wanted to buy, Icom IC-HM8 handheld mike or similar. Pse condition and price to

W4ZCB

5028. Re: HELP REPAIR NEED the schematic for the control head of a Kenwood TM-732A

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-24 22:11:23 UTC
From: PO <toolbox640@sympatico.ca>
Message-ID: <l6Sza.5509$jM5.587553@news20.bellglobal.com>
Source record: 29960

Thanks I received it ... does someone has the printed circuit view ??

Reply instruction.
--
PO
Remove "tool" in
toolbox640@sympatico.ca

5029. Coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 08:47:12 UTC
From: Per Brix <"oz5abo tdcadsl.dk">
Message-ID: <3ed08310$0$24626$edfadb0f@dread14.news.tele.dk>
Source record: 29961

Hi

I have an coax antenna switch for 2 antennas. However I have two HF tranceivers and only one antenna.

Can you reverse the use of the switch (attaching two transmitters and one antenna) with out damaging one of the tranceivers when transmitting on the other?

73/oz5abo, Per

5030. FS: Racal manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 10:17:21 UTC
From: percom <percom@zonnet.nl>
Message-ID: <baq5i8$3b8$24@reader1.tiscali.nl>
Source record: 29962

For sale:

MA 97A
Universal drive unit (including MA 79H)
Technical manual
EURO 19,50

MA 168B
Dual diversity switching unit
Operating, description and maintenance
EURO 11,65

MA 197B
Pre-selection and protection unit
Technical manual
EURO 11,45

RA 17
Communications receiver
Maintenance and instructions
EURO 18,15

RA 37A/B
LF convertor
Maintenance and instructions
EURO 11,35

RA 1217
HF Communications receiver
Volume 1 Operators manual
EURO 11,95

RA 1217
HF Communications receiver
Volume 2 Maintenance manual
EURO 23,95

RACAL RA 1218
HF Communications receiver
Volume 2 Maintenance manual
EURO 24,95

RA 1792
HF Communications receiver
Operators manual
EURO 6,85

RA 1792
HF Communications receiver
Maintenance manual
EURO 40,85

RA6775
Communications receiver
Technical manual
EURO 11,95

Prices excl. shipment.

5031. Re: Coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 10:29:57 UTC
From: Max <Max_Jens@post9.tele.dk.invalid>
Message-ID: <3ed09b28$0$48891$edfadb0f@dtext02.news.tele.dk>
Source record: 29963

Hello Per

> I have an coax antenna switch for 2 antennas. However I have two HF
> tranceivers and only one antenna.
>
> Can you reverse the use of the switch (attaching two transmitters and one
> antenna) with out damaging one of the tranceivers when transmitting on the
> other?

Intet problem, bare s�rg for at omskifteren altid st�r rigtigt.

Mvh Max

5032. Re: Coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 12:14:30 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <7sc1dv8j2l59g8vq1cqi7runht2rg6vgo8@4ax.com>
Source record: 29964

On Sun, 25 May 2003 10:47:12 +0200, "Per Brix" <oz5abo(at)tdcadsl.dk>
wrote:

>Hi
>
>I have an coax antenna switch for 2 antennas. However I have two HF
>tranceivers and only one antenna.
>
>Can you reverse the use of the switch (attaching two transmitters and one
>antenna) with out damaging one of the tranceivers when transmitting on the
>other?
>
>73/oz5abo, Per
>
>

Yes.

Just don't key the wrong transceiver or you could blow the finals.

73 de Leigh W3NLB

5033. Re: Coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 12:32:52 UTC
From: Keith V <kavan@neb.rr.com>
Message-ID: <UJ2Aa.10515$UJ5.237127@twister.rdc-kc.rr.com>
Source record: 29965

Yes, I almost always use my Delta-2 or Delta-4 in that fashion. I use my antenna tuner to switch between antennas and coax switch's to switch between rigs.

Van
K0KAV
"Per Brix" <oz5abo(at)tdcadsl.dk> wrote in message news:3ed08310$0$24626$edfadb0f@dread14.news.tele.dk...
> Hi
>
> I have an coax antenna switch for 2 antennas. However I have two HF
> tranceivers and only one antenna.
>
> Can you reverse the use of the switch (attaching two transmitters and one
> antenna) with out damaging one of the tranceivers when transmitting on the
> other?
>
> 73/oz5abo, Per
>
>
>

5034. FA: Heathkit HW-12 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 16:21:21 UTC
From: "Dr. Phil" <robert931@sympatico.ca>
Message-ID: <646Aa.146$ME.51285@news20.bellglobal.com>
Source record: 29966

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3026357902&category=4674

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.481 / Virus Database: 277 - Release Date: 5/13/2003

5035. W.T.B. BELLARI MODEL RP520

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 17:17:18 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <yU6Aa.172213$ja4.8717704@bgtnsc05-news.ops.worldnet.att.net>
Source record: 29967

Wish to buy Bellari rp520 price and condition

Bill Salerno w2onv@att.net or 201 368 3655

5036. FS: sma-to-bnc custom fit antenna adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 18:19:23 UTC
From: gulyas@earthlink.net
Message-ID: <12235960.0305251019.2bb55935@posting.google.com>
Source record: 29968
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Do you have a need for a high-quality SMA-to-BNC antenna adapter that
is custom made to fit and protect your H.T. or scanner radio?

Adapter allows you to:
Quickly change antennas to base, mobile or different style use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connector wear or from coming loose due to antenna
changes.

Adapter features:
Gold plated contacts with a teflon insulator.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed
for moisture and dirt protection.
The base also provides an excellent support for any length of antenna
or application.
No need to remove adapter once installed to make a quick and safe
antenna change.

Sizes to fit radio models:
Yaesu: VX-5R, VX-7R, VX-1R, FT-50-R, VX-10, VX-150, VX-110,
VXA-100, VXA-120
Icom: IC-T90A, IC-T8A, IC-T81A, IC-Q7A, IC-R2, IC-R5
Kenwood: TH-D7, TH-G71, TH-F6A, TH-F7A
Alinco: DJ-V5, DJ-X3, DJ-S40
Standard: C508A, C510A
Radio Shack: HTX-420, HTX-400, HTX-245, HTX-200
Aor: AR-16

Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000
Issue of QST Magazine.

$11.95 + $1.50 S+H(One to unlimited)
(Check or money order only in U.S.Funds)
(Specify-radio-model)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

A photo of the adapter is available upon request.

I welcome any questions or comments at my email:
gulyas@earthlink.net

Thanks for looking at my posting.
S.G.G. KC2BHO 73's

5037. FA: GENERAL RADIO W10 "VARIAC" 10amps BRAND-NEW>2-NITE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 19:55:13 UTC
From: rlucch2098@aol.com
Message-ID: <20030525155513.23079.00000298@mb-m13.aol.com>
Source record: 29969

Many nice clear pics.
Cheep & a steal @ $46.00
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891300

5038. FA: TELEFUNKEN TD-20 RECORDING MICROPHONE-GERMAN

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 19:57:30 UTC
From: rlucch2098@aol.com
Message-ID: <20030525155730.23079.00000300@mb-m13.aol.com>
Source record: 29970

Many nice clear pics.
Cheep & a steal @ $10.00
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891366
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5039. FA: Hams like Cameras too:-)>Art-Deco Kodak Bullet & others 2-NITE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 19:59:58 UTC
From: rlucch2098@aol.com
Message-ID: <20030525155958.23079.00000302@mb-m13.aol.com>
Source record: 29971

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(

AGFA PD16 "CLIPPER" CAMERA w/ORIGINAL BOX-NR
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370130

KODAK "BULLET" CAMERA 1936 w/ORIGINAL BOX
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370171

MERCURY PHOTOFLASH UNIT 1950 w/BOX/MANUAL
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370200
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5040. fa; EIMAC 4-400 Tube & Pair-O-Sockets>>WAY too CHEEP :-(

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:03:13 UTC
From: rlucch2098@aol.com
Message-ID: <20030525160313.23079.00000305@mb-m13.aol.com>
Source record: 29972

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(

EIMAC 4-400A/8438 RF AMPLIFIER TUBEw/cap
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026345943

TWO(2) EIMAC SK-410 AIR SOCKETS-4-400A TUBES
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346189

5041. FA: HEATHKIT #85-1465 EXTENDER CARD>SB-104 @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:04:26 UTC
From: rlucch2098@aol.com
Message-ID: <20030525160426.23079.00000307@mb-m13.aol.com>
Source record: 29973

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346119
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5042. fa> HEATHKIT HP-23 POWER CABLE ASSEMBLY @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:05:36 UTC
From: rlucch2098@aol.com
Message-ID: <20030525160536.23079.00000308@mb-m13.aol.com>
Source record: 29974

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346134

5043. Re: FA: GENERAL RADIO W10 "VARIAC" 10amps BRAND-NEW>2-NITE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:20:52 UTC
From: testing <testing@aol.com>
Message-ID: <la92dvgcdtvl92jic8e4t3vrjqlk70f7vi@4ax.com>
Source record: 29975

Here we go again. Another daily ad. Get a real job.

5044. Re: FA: TELEFUNKEN TD-20 RECORDING MICROPHONE-GERMAN

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:21:12 UTC
From: testing <testing@aol.com>
Message-ID: <bd92dvgub4mngcmnp7s4j10p13es26rkri@4ax.com>
Source record: 29976

Here we go again. Another daily ad. Get a real job.

On 25 May 2003 19:57:30 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Cheep & a steal @ $10.00
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3024891366
>Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>

5045. Re: FA: Hams like Cameras too:-)>Art-Deco Kodak Bullet & others 2-NITE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:21:24 UTC
From: testing <testing@aol.com>
Message-ID: <pd92dvg688guvn9jcji6uqoqn7qavmsncq@4ax.com>
Source record: 29977

Here we go again. Another daily ad. Get a real job.

On 25 May 2003 19:59:58 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>
>AGFA PD16 "CLIPPER" CAMERA w/ORIGINAL BOX-NR
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370130
>
>KODAK "BULLET" CAMERA 1936 w/ORIGINAL BOX
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370171
>
>MERCURY PHOTOFLASH UNIT 1950 w/BOX/MANUAL
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=2929370200
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>

5046. Re: fa; EIMAC 4-400 Tube & Pair-O-Sockets>>WAY too CHEEP :-(

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:21:40 UTC
From: testing <testing@aol.com>
Message-ID: <6e92dv4qo0f55dps2ok53n73efvs7uifa5@4ax.com>
Source record: 29978

Here we go again. Another daily ad. Get a real job.

On 25 May 2003 20:03:13 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>
>EIMAC 4-400A/8438 RF AMPLIFIER TUBEw/cap
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026345943
>
>TWO(2) EIMAC SK-410 AIR SOCKETS-4-400A TUBES
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346189

5047. Re: FA: HEATHKIT #85-1465 EXTENDER CARD>SB-104 @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:21:54 UTC
From: testing <testing@aol.com>
Message-ID: <me92dvs4dibbalft7bqvvio50qlpm3209t@4ax.com>
Source record: 29979

Here we go again. Another daily ad. Get a real job.

On 25 May 2003 20:04:26 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346119
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>

5048. Re: fa> HEATHKIT HP-23 POWER CABLE ASSEMBLY @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:22:10 UTC
From: testing <testing@aol.com>
Message-ID: <3f92dvscu81r2qkvt7qk6jh0sq1p9dm2c2@4ax.com>
Source record: 29980

Here we go again. Another daily ad. Get a real job.

On 25 May 2003 20:05:36 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>Many nice clear pics.
>Please add HTTP in front of the address below as AOL frowns on HOT links :-(
>://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346134

5049. Yaesu FT-50 Question - MARS Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 20:25:34 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <2F9Aa.13742$IK4.8666@nwrddc03.gnilink.net>
Source record: 29981

I just bought a new FT-50 at Dayton and wondered if the
MARS / CAP mod still works on the newer units. I have
an older FT-50 that I mod'ed years ago and wanted to do the
same to the new one but didn't know if they had changed
the newer radios to prevent this. Can anyone help?

TIA,

Tom WB8ICT

5050. FS: Collins 51S-1 RE Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 21:35:52 UTC
From: ritchi50@optonline.net
Message-ID: <cpd2dvkkqf9vnrgiopjaq0qngd2e9vevnd@4ax.com>
Source record: 29982

Collins 51S-1 Round Emblem Receiver This is a General coverage receiver and looks like it was nicely kept. The front panel is WONDERFUL, Looks well preserved, No scratches No dents, Nothing!! Just looks GREAT!!!! Doesn't look like any one ever touched it up, looks original. I was told that the person who had it didn't do any mods or put extra holes in it or anything else. Serial # 7210 I put it on a wire and heard station coming in GREAT! I even listen to AM staions and it sounded great! The cabinet looks pretty good, No dents, and where you lift up lid on cabinet a little paint is worn.. I wouldn't even bother to paint it, Because the rest looks fine. Comes with power cord, No manual.
Price: 1225.00 Plus Shipping
ritchi50@optonline.net

5051. FS: Collins 51S-1 Receiver RE

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-25 21:36:50 UTC
From: ritchi50@optonline.net
Message-ID: <4rd2dv8iv8hkgr9h494dshs7flvgll95nt@4ax.com>
Source record: 29983

Collins 51S-1 Round Emblem Receiver This is a General coverage receiver and looks like it was nicely kept. The front panel is WONDERFUL, Looks well preserved, No scratches No dents, Nothing!! Just looks GREAT!!!! Doesn't look like any one ever touched it up, looks original. I was told that the person who had it didn't do any mods or put extra holes in it or anything else. Serial # 7210 I put it on a wire and heard station coming in GREAT! I even listen to AM staions and it sounded great! The cabinet looks pretty good, No dents, and where you lift up lid on cabinet a little paint is worn.. I wouldn't even bother to paint it, Because the rest looks fine. Comes with power cord, No manual.
Price: 1225.00 Plus Shipping
ritchi50@optonline.net

5052. Vertex VX-150

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 03:48:27 UTC
From: Gerry MacDonald <gerry.macdonald@globaltv.ca>
Message-ID: <f8gAa.13279$_i3.1733427@news2.telusplanet.net>
Source record: 29984

Does anybody know a way to disable the internal microphone in this radio when a remote headset is being used.

Gerry
ve6qlt

5053. FS: Tokyo HC-150 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 03:52:13 UTC
From: "Dr. Phil" <robert931@sympatico.ca>
Message-ID: <NbgAa.600$ME.172684@news20.bellglobal.com>
Source record: 29986

Offered is a high quality antenna tuner made by Tokyo Hy-Power company famous for their excellent linear amplifiers.

This tuner is in very good condition with only a few marks from years of faithful use. Tuning is very quick and virtually effortless. Power settings are 20W and 200W making it a great choice for QRP or QRO operation.

The tuner will tune coax or random lines and it's small enough for field use and large enough for you shack.

Tuner is housed in a rugged metal cabinet.

I will ship to lower 48 and Canada for $125USD.

See Pic:
http://images.andale.com/f2/115/123/10264406/1053918245646_HC_150.jpg

---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.481 / Virus Database: 277 - Release Date: 5/13/2003

5054. Anyone use a Standard C5900DA?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 03:59:53 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030525235953.15010.00000348@mb-m14.aol.com>
Source record: 29985

I was wondering if anyone had any experience with the Standard C5900DA radio,
good, bad or other.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

5055. HELP - HP8482A sensor repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 11:10:40 UTC
From: gcd <gcdnoSPAM@austarmetro.com.au>
Message-ID: <3ed1f62f@news.comindico.com.au>
Source record: 29987
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi all,
I 'm trying to repair an 8482A. I've removed the sensor assy and am trying to slide the substrate out of the cylinder, however it is held in place by 4 pins. These don't appear to be a hex key or other tamper proof tool, they appear to be press fit.

Any one provide some hints on getting these out so I can remove the substrate?

Thanks in advance
--
gcd AT austarmetro.com.au

Greg

5056. Re: Anyone use a Standard C5900DA?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 12:35:58 UTC
From: Nitespark <"nitespark\\@nosp@m-cox.net>">
Message-ID: <OSnAa.105950$823.39026@news1.east.cox.net>
Source record: 29988

VHFRadioBuff wrote:
> I was wondering if anyone had any experience with the Standard C5900DA radio,
> good, bad or other.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

I got one for my car and liked it so much I bought one for my house.

Andy
WD4KDN

5057. Need a voice board...Knwd TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 14:12:42 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3ED220DA.7050104@qth.com>
Source record: 29989

Please!! For a blind ham who needs it. Thanks, Murray

5058. Re: Anyone use a Standard C5900DA?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 15:02:28 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030526110228.02101.00000457@mb-m17.aol.com>
Source record: 29990

>I got one for my car and liked it so much I bought one for my house.
>
>Andy
>WD4KDN

Do you use it with the remote head? If so, is it a custom remote kit or can you use readily available parts not specifically made for it?

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

5059. WTB: HQ-180

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 15:10:20 UTC
From: ritchi50@optonline.net
Message-ID: <kib4dvs453r7cop40i1d8058htd39lbd2n@4ax.com>
Source record: 29991

Wanted: Hammarlund HQ-180
Please reply email with price and condition.
Rich NJ
ritchi50@optonline.net

5060. Re: Coax switch

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 15:33:32 UTC
From: Hans Kappetijn <hans@qrv.co.za>
Message-ID: <3ed2344d$0$229@hades.is.co.za>
Source record: 29992

```
| I have an coax antenna switch for 2 antennas. However I have two HF
| tranceivers and only one antenna.
| 73/oz5abo, Per
```

Yes, you can, provided not more than 100W (+50dBm) each at any one time.
The isolation at 30MHZ (worst case) is about 70dB. This means the other
rig being on either active RX or passive RX (ie off) will get get -20dBm
(22mV) at its input which is still safe.
At lower frequencies the leakage is even less of a problem.
73 de ZS6KR

5061. new to the hobby

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 15:57:53 UTC
From: turboholley <turbo******holley@cableone.net>
Message-ID: <vd4ec35bbv7i16@corp.supernews.com>
Source record: 29993

[No readable article body recovered]

5062. Re: HELP - HP8482A sensor repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 16:51:42 UTC
From: artie <silli_artie@hotmail.com>
Message-ID: <260520030951271724%silli_artie@hotmail.com>
Source record: 29994
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The Operation and Service Manual for the 8242 is available on the
Agilent website -- go to http://www.agilent.com and put 8242A in the
search box.

Namaste-

In article <3ed1f62f@news.comindico.com.au>, gcd
<gcdnoSPAM@austarmetro.com.au> wrote:

> Hi all,
> I 'm trying to repair an 8482A. I've removed the sensor assy and am trying
> to slide the substrate out of the cylinder, however it is held in place by 4
> pins. These don't appear to be a hex key or other tamper proof tool, they
> appear to be press fit.
>
> Any one provide some hints on getting these out so I can remove the
> substrate?
>
> Thanks in advance

5063. TM-742 Won't Turn On

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 16:55:45 UTC
From: fmmck@aol.com
Message-ID: <20030526125545.07446.00000345@mb-m22.aol.com>
Source record: 29995

When I made a repair to a bad solder connection in the TM-742, it appeared to work OK at first. Then I noticed that I had to press the power button twice before it came on. Later, it stopped working at all. (The repair had been to an area that has nothing to do with power-on circuitry.)

The radio was purchased in about 1994, so perhaps a new battery was in order. After replacing the battery, it again appeared to work. However, as soon as the radio was completely buttoned-up, it no longer would come on when the button was pressed.

Could it be a bad power button? I traded front panels with a TM-942, and it seems to work 100 per cent. However, the TM-742's front panel also works 100 percent with the TM-942. Trading back, the original problem returns. I tried several swaps to be sure.

Does anyone have any hints to what might be going on?

Thanks for any clues to help solve the mystery!

73, Fred, K4DII

5064. Re: new to the hobby

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 18:17:51 UTC
From: testing <testing@aol.com>
Message-ID: <jhm4dvcrndv7k001rnk741nefmqneu4roo@4ax.com>
Source record: 29996

I would find a good hobby

On Mon, 26 May 2003 08:57:53 -0700, "turboholley"
<turbo******holley@cableone.net> wrote:

>

5065. fs: ICOM IC-970H Sat dual band all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 18:29:53 UTC
From: Ed Mellnik <ed@emavideo.com>
Message-ID: <B2tAa.990815$F1.120257@sccrnsc04>
Source record: 29997

I am the original owner of an IC-970H. This is a daul band ALL-MODE
satellite base radio. It does 50 watts on 2 mtrs and 35 watts on 70cm.
Unlike the Yaesu 736R, this radio receives simultanously on two bands and is
a TRUE dual band radio.
This is the cadillac of Satellite radios. It has never left my shack since
I bought it seven years ago. It has extra cavities for
optional plug ins for 50-905 receive, 1.2 transceive all modes, 2.4 all
modes. I Do not have any other modules for it.
I did put one tone decode tone schelch board in on the two meter side.
The radio is emaculate and works perfectly. I have decided to sell to come
up with money for my trip to Europe this summer.
Comes with manual but no microphone. Original Box.

$1200 plus shipping.

Pictures available on request

Ed
WB2QHS
Portland Oregon
503 248 0577
ed@emavideo.com

5066. Metal Detector Schematics Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 18:48:57 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <vd4ocuf3quks06@corp.supernews.com>
Source record: 29898
Cross-posted to: sci.electronics.repair,sci.electronics.equipment,sci.electronics.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Greetings all. Please excuse the off subject request, I am in search of a schematic and/or service manual for a Whites Coinmaster 5000D. Unit seems dead and I am not sure if the coil died or something internal. Could use the resistance readings for the 10 inch coil to help troubleshoot it as well.

Also looking for a schematic and/or service manual for the Bounty Hunter 8400 detector as well. Gladly pay all reasonable costs. Please contact me at my email address. Thanks Don Smith KB6GQA

5067. Kenwood TS-440 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 23:39:15 UTC
From: Stuart Cole <sacole@cableone.net>
Message-ID: <vd59d6l8ji9ac9@corp.supernews.com>
Source record: 29899

GOT A BROKE 440 THAT WILL COST MORE TO FIX THAN ITS WORTH?

I NEED PARTS. LETS TALK! n5lbz@arrl.net

5068. FT: Bird 43 W/Leather Case

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-26 23:47:45 UTC
From: ritchi50@optonline.net
Message-ID: <es95dvo7pa48acggotm0kavl0burutlqq7@4ax.com>
Source record: 29900

```
FT: Bird 43 with leather case.
Looks NEW! And Works GREAT!
Will trade for Hammarlund HQ-180 And I will add cash also.
Or sell it make resonable offer
I like Older Receivers
Reply Email ritchi50@optonline.net
```

5069. 4Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 00:47:50 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <baucjc$3plaq$1@ID-179885.news.dfncis.de>
Source record: 29901
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale;

Dentron Clipperton V 2M-6M amp,
In good working Condition, $500
2 NIB Eimac 7203/4CX250B tubes
1 4CX250B pull (No brand name)
1 NIB Amperite 6N06OT time delay
1 NEW Eimac SK620 socket and chimney
1 Good Eimac SK600 socket
1 New Eimac SK600 socket

Kenwood TMV7A 50W 2M/35W 440 FM $300
DFK3C REMOTE CABLE KIT
PG4S PC INTERFACE CABLE + SOFTWARE

Standard C568A 95% $185

Standard C468A 95% $110

Maha MH-C777 Universal Charger Conditioner NIB $ 30

PacComm Sprint-2 TNC Like new, $100
With AD-4 AD board
With cable for Kenwood TM451A

Icom 02AT with BC-35, And Ice brick battery $ 75

Dynamic Communications
Model A470-25 $ 25
Sold as is, no manual.

Model 10-0 $ 25
Sold as is, no manual.

Carver Audio Amp 95+%
Model M-2120
With Manual. $ 50

C64 hardware, and software. To much to list. Contact me
with your needs. Will sell piecemeal, or as package.

All Items Will include manuals, and any
docs that I Have. I can email pics.

SHIPPING IS NOT INCLUDED!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net

5070. Amateur radio for trading and wanted list.

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 01:09:09 UTC
From: powerforever8@yahoo.com
Message-ID: <c909dec9.0305261709.422476cb@posting.google.com>
Source record: 29902

For wanted:
Wanted Old C.B.& Ham Radios/Cash Paid
hallicrafters radio's or ?
WTB SPECTRA CONTROL CABLE HKN4356B
DFC-230, SM-220 w/bs8, YG455C filter
Kenwood VC-10 Converter
MTX9000 B5's & B7's
Icom UT-106 DSP board
Wanted Old CB & Ham Radios/Cash Paid
WANTED: Bose wave radio with cd player. Also need a police scanner(hand held).
WTT: ICOM FL54 for FL45
transformer N.66 for Federal 61
W9GR DSP Audio Filter
FT-470,radio
WTB: Keypad for Lowe HF-150/225
WTB:Motorola MCS 2000 800 MHz Mobile
More at
http://www.gochange.net/Categories/CatItemsall.asp?CatCode=179

5071. Re: Viking Valiant II

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 02:54:51 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <%rAAa.17469$rO.1574590@newsread1.prod.itd.earthlink.net>
Source record: 29903
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This radio has been sold. Thanks to all that replied.

73 de Rich

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:2WEua.62519$ey1.5587563@newsread1.prod.itd.earthlink.net...
> The Viking Valiant II is a self-contained radio frequency transmitter
> designed for amateur service. CW/AM/SSB. CW-200w, AM-150w, SSB-150w PEP.
1.8
> Mhz-29.7Mhz. 120v. operation. Serial #1448
>
> This unit is in excellent working order but needs some paint work around
the
> front of the unit. Complete manual included. I am not an expert on this
> equipment, but I know that this one works. Unit weighs 83 pounds so it
must
> be shipped by truck. I would prefer local pickup in the Los Angeles area,
> but I will arrange for truck shipping and professional boxing using foam
> packing. Buyer pays all boxing/shipping/insurance/tracking.
>
>
>
> Asking $300.00 plus shipping.
>
>
>

5072. Re: Icom 4KL HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 02:56:00 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <4tAAa.17470$rO.1534675@newsread1.prod.itd.earthlink.net>
Source record: 29904
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

This amplifier has been sold. Thanks to all that replied.

73 de Rich W6VX

"Rich W6VX" <wu6t@earthlink.net> wrote in message
news:QuQva.68736$4P1.6231986@newsread2.prod.itd.earthlink.net...
> This amp consists of four push-pull amplifiers (8 2SC2652 power
transistors)
> ensuring stable 1kW output power. A built-in fully automatic antenna tuner
> provides instant antenna matching conditions during QSY's. Full break-in
> operation.
>
> Separate RF deck and control head. For use with Icom radios only. RF deck
> has casters for easy movement. Control head is in perfect condition, minor
> scuffs and scratches on the RF deck. RF deck is floor-mounted, so this is
> usually not a cosmetic consideration.
>
>
>
> Asking $3,000 plus boxing/shipping.
> --
> Richard Bongeorno W6VX
> 5511 Noble Avenue
> Sherman Oaks CA 91411
> 818/257-2578
>
>
>
>

5073. Re: HELP - HP8482A sensor repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 07:34:40 UTC
From: gcd <gcdnoSPAM@austarmetro.com.au>
Message-ID: <3ed3150f@news.comindico.com.au>
Source record: 29905
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Namaste,
thanks for the link, I already have the manual - the issue with it is that
it treats the A1 assembly as a replaceable unit and does not describe any
repair / disassembly processes for it.
Thanks
Greg

"artie" <silli_artie@hotmail.com> wrote in message
news:260520030951271724%silli_artie@hotmail.com...
>
> The Operation and Service Manual for the 8242 is available on the
> Agilent website -- go to http://www.agilent.com and put 8242A in the
> search box.
>
> Namaste-
>
>
>
>
>
>
>
> In article <3ed1f62f@news.comindico.com.au>, gcd
> <gcdnoSPAM@austarmetro.com.au> wrote:
>
> > Hi all,
> > I 'm trying to repair an 8482A. I've removed the sensor assy and am
trying
> > to slide the substrate out of the cylinder, however it is held in place
by 4
> > pins. These don't appear to be a hex key or other tamper proof tool,
they
> > appear to be press fit.
> >
> > Any one provide some hints on getting these out so I can remove the
> > substrate?
> >
> > Thanks in advance

5074. Help Yaesu FT-5100 Program Sheet

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 12:28:02 UTC
From: Chaz <cwood@elp.rr.com>
Message-ID: <04m6dvspjcd0422kk4r8lk5lnjigd17o12@4ax.com>
Source record: 29906

I am looking for just a scan of the programing part of the
Yaesu FT-5100 Dual Band Radio OR maybe just a
"Cheat Sheet" made for programing functions.......
I have looked all over the net and it just seems not
to exist......Prove me wrong :-)
Thanks
Charlie WA5KYV

5075. Re: FT: Bird 43 W/Leather Case

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 12:43:02 UTC
From: Bob Miller <bxmiller@texas.netNOSPAM>
Message-ID: <j3n6dv0h8ddscdffbgi38r3o3u5dsq5mlg@4ax.com>
Source record: 29907

On Mon, 26 May 2003 23:47:45 GMT, ritchi50@optonline.net wrote:

>FT: Bird 43 with leather case.
>Looks NEW! And Works GREAT!
>Will trade for Hammarlund HQ-180 And I will add cash also.
>Or sell it make resonable offer
>I like Older Receivers
>Reply Email ritchi50@optonline.net

I have a Bird 43 with a leather-looking case, which is actually a
letherette vinyl. You might double-check what you have there.

Bob
k5qwg

5076. Need help with a FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 13:29:04 UTC
From: "Gab M." <pilotgabriel@cantv.net>
Message-ID: <pIJAa.10052$iD2.7635@fe08.atl2.webusenet.com>
Source record: 29908
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I currently have a Yaesu FT-8100R, and since I got it, I have been experiencing some troubles with the reception, it appers like it has some kind of atenuator working all the time, but I have review all the func and that's not it, I hace tried different things, but none worked, as I have seen this problem it's common in this radio, I hoped that I could found that prior to my purchase, but now I have it,,, and I want to put it to work, so please if someone know how to fix this, or at least how to improve the reception, please e-mail me back.

YY5-ADS
pilotgabriel@cantv.net

5077. test....do not read

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 15:32:55 UTC
From: RJM <"w5lx\\@(no spam)earthlink.net>">
Message-ID: <HyLAa.19017$lo.1695776@newsread2.prod.itd.earthlink.net>
Source record: 29909

```
test
```

5078. FA Rare Gonset Commander and Matching VFO and Mic Plus PM-23 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 16:22:05 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <NgMAa.19151$lo.1701436@newsread2.prod.itd.earthlink.net>
Source record: 29910

Please see my Gonset Commander AM/CW Mobile Transmitter with Rare Accessory
Gonset VFO and Gonset Mic
and a nice Hallicrafters PM-23 Speaker on e-Bay at:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug
&include=0&since=-1&sort=3&rows=25
Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

5079. FA: Yaesu ATAS-100 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 16:33:33 UTC
From: Truman <no@hello.goodbye>
Message-ID: <1nMAa.23561$yn3.13943@fe06.atl2.webusenet.com>
Source record: 29911
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3027144973

5080. FA Heathkit Capictor Checker and Transistor Checker

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 18:42:54 UTC
From: "Rick B." <rbulea@erienet.net>
Message-ID: <3ED3B1AE.6E80@erienet.net>
Source record: 29925

Here are two great vintage testors:

Vintage Heathkit Capacitor Checker Model IT-11
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3026339290

Vintage Heathkit Trasistor Testor Model IT-3118
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3026342149&ssPageName=ADME:B:LC:US:1

Thanks,
Rick

5081. Re: test....do not read

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 19:06:03 UTC
From: Max <ts850_guy@cogeco.ca>
Message-ID: <2EOAa.1403$ME.395403@news20.bellglobal.com>
Source record: 29912

"RJM" <""w5lx\"@(no spam)earthlink.net> wrote in message
news:HyLAa.19017$Io.1695776@newsread2.prod.itd.earthlink.net...
> test
>

geesh! I fall for those evey time

5082. Re: HELP - HP8482A sensor repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 19:29:12 UTC
From: hammy <email@hotmail.com>
Message-ID: <Xns9388D08E4E8CFhammy@205.215.62.132>
Source record: 29913
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"gcd" <gcdnoSPAM@austarmetro.com.au> wrote in
news:3ed3150f@news.comindico.com.au:

> Hi Namaste,
> thanks for the link, I already have the manual - the issue with it is
> that it treats the A1 assembly as a replaceable unit and does not
> describe any repair / disassembly processes for it.
> Thanks
> Greg
>
>
>
>
> "artie" <silli_artie@hotmail.com> wrote in message
> news:260520030951271724%silli_artie@hotmail.com...
>>
>> The Operation and Service Manual for the 8242 is available on the
>> Agilent website -- go to http://www.agilent.com and put 8242A in the
>> search box.
>>
>> Namaste-
>>
>>
>>
>>
>>
>>
>> In article <3ed1f62f@news.comindico.com.au>, gcd
>> <gcdnoSPAM@austarmetro.com.au> wrote:
>>
>> > Hi all,
>> > I 'm trying to repair an 8482A. I've removed the sensor assy and am
> trying
>> > to slide the substrate out of the cylinder, however it is held in
>> > place
> by 4
>> > pins. These don't appear to be a hex key or other tamper proof
>> > tool,
> they
>> > appear to be press fit.
>> >
>> > Any one provide some hints on getting these out so I can remove the
>> > substrate?

>> >
>> > Thanks in advance
>
>
>

The 84XX series of sensors were never designed to be repaired. If they fail, Agilent just charge for replacement. Even if you do get the substrate out, I doubt if you will be able to get the replacement diode for it.

I am sorry to put a downer on you, but I suspect you are wasying your time.

-x- 100 Proof News - http://www.100ProofNews.com
-x- 3,500+ Binary NewsGroups, and over 90,000 other groups
-x- Access to over 700 Gigs/Day - $8.95/Month
-x- UNLIMITED DOWNLOAD

5083. fs mirage 2530g

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-27 19:58:11 UTC
From: "Larry D. Clark" <buddycl@swbell.net>
Message-ID: <nrPAa.993$io2.401278049@newssvr30.news.prodigy.com>
Source record: 29914
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

it's in excellent working condition, with a few scratches
on the heat sink. also got a copy of the instructions manual.
had to replace the master power switch several years ago,
(ouch $30). $375 will get it to your door via insured, usps priority mail.

larry
kd5foy
--
Fragen Sie nicht was Ihre Kumputer tun koennen,
aber fragen Sie was Sie fur Ihre Kumputer koennen.

5084. Re: Help Yaesu FT-5100 Program Sheet

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 00:20:09 UTC
From: Bruce Summers <k8ibe@chartermi.net>
Message-ID: <3ED400B9.42D71270@chartermi.net>
Source record: 29915

Chaz wrote:

> I am looking for just a scan of the programing part of the
> Yaesu FT-5100 Dual Band Radio OR maybe just a
> "Cheat Sheet" made for programing functions.......
> I have looked all over the net and it just seems not
> to exist......Prove me wrong :-)
> Thanks
> Charlie WA5KYV

CALL OR EMAIL YAESU I DID AND THEY SENT ME THE CHEAT SHEET NO CHARGE.

5085. Re: test....do not read

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 00:30:50 UTC
From: Robert Grizzard <grizzarv@mindspring.com>
Message-ID: <qvv0bb.223.ln@news.kg7yy.net>
Source record: 29920

Max <ts850_guy@cogeco.ca> wrote:

> "RJM" <""w5lx\"@(no spam)earthlink.net> wrote in message
> news:HyLAa.19017$Io.1695776@newsread2.prod.itd.earthlink.net...
>> test
>>

> geesh! I fall for those evey time

There's some groups I read in their entirety and some I skim. This one
tends to be one I read all of. I don't often read mindspring.test or
EARTHLINK.TEST (or misc.test, or alt.test) unless I've been doing some
testing myself.
--
The appearance of my E-mail address in any venue does not in and of itself
constitute a solicitation of bulk or commercial E-mail.

I don't want unsolicited commercial E-mail.

5086. Re: HELP - HP8482A sensor repair

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 00:54:53 UTC
From: artie <silli_artie@hotmail.com>
Message-ID: <270520031754518766%silli_artie@hotmail.com>
Source record: 29916
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <3ed3150f@news.comindico.com.au>, gcd
<gcdnoSPAM@austarmetro.com.au> wrote:

> Hi Namaste,
> thanks for the link, I already have the manual - the issue with it is that
> it treats the A1 assembly as a replaceable unit and does not describe any
> repair / disassembly processes for it.
> Thanks
> Greg

You've got a problem -- the A1 unit (thermocouples plus diode) are not
what's considered a user-serviceable item. The service manual gives a
hint at this when it talkes about tweaking performance by varying the
position of the wires from A1 to the interface board.

If you've popped a thermocouple, which is all too damn easy, save the
spare parts and start hunting for another unit. Th.ey turn up on eBay
all the time.

Good luck!

5087. Re: HELP: Yaesu FT-890AT intermittent TX

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 01:09:21 UTC
From: k6stu@aol.com
Message-ID: <20030527210921.20276.00000364@mb-m01.aol.com>
Source record: 29917

Hello Jose.
I have a service manual for the FT-890AT
I don't have a way of scaning it at this time.
I could copy some of the pages and send them to you. I need your address to
mail the copies to.
Have you checked with Yaesu to see if they have a copy of the service manual?
they have some manuals on line.
Mike, K6STU

5088. Re: Yaesu FT-890AT intermittent TX

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 01:36:08 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <k7OcnfeaRqvdjkmjXTWcqQ@ctc.net>
Source record: 29919

>
> I have only the schematics, no service manual (BTW, a copy of the
> transmitter description would be very nice!)
>

Have you looked here ?

http://hamradio.online.ru/sch_eng.html

I did not download it but seems that it may be a service manual

5089. Re: Vertex VX-150

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 02:30:52 UTC
From: Eric Fairbank <fairbank@iamdigex.net>
Message-ID: <wbVAa.2080$KN3.693604@dca1-nnrp1.news.algx.net>
Source record: 29921

Hi Gerry,

A small piece of electricians tape over the hole for the microphone will do the trick. It's just below the speaker grill on the right side.

Eric,
N3EF
"Gerry MacDonald" <gerry.macdonald@globaltv.ca> wrote in message
news:f8gAa.13279$_i3.1733427@news2.telusplanet.net...
Does anybody know a way to disable the internal microphone in this radio when a remote headset is being used.

Gerry
ve6qlt

5090. Re: Opinions on service for Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 02:35:16 UTC
From: "\"Sparky\"" <sparks@nospam.com>
Message-ID: <t8icnU10K6VSrEmjXTWcpA@vnet-inc.com>
Source record: 29926
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

How are you powering your radio? If from an AC power supply, you may
have a failing power supply. Your display's brightness shouldn't
change at all regardless of your transmit power setting.

73, Sam

<olllllllo@sbcglobal.net> wrote in message
news:XkVAa.106$aa7.73@newssvr32.news.prodigy.com...
| Hello--
|
| I have an Alinco DR-570 2m/70cm radio that,
| when transmitting on high power, the display
| will dim to arond 50% brightness, and the power
| output meter will quickly go full scale, then drop
| to zero, then go full scale--repeatedly.
|
| I believe that the radio is trying to protect itself
| from damage.
|
| On low power, all seems well, except that the
| display dims more than I seem to remember it
| dimming during transmit.
|
| Does anyone have knowledge of a good place to
| send it for analysis and/or repair? It is approx 10
| years old, so I have to consider the cost of a new
| radio over the cost of repairing this one.
|
| Thanks for any helpful input!
|
| 73
|
|

5091. Opinions on service for Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 02:40:55 UTC
From: olllllllo@sbcglobal.net
Message-ID: <XkVAa.106$aa7.73@newssvr32.news.prodigy.com>
Source record: 29922
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Hello--

I have an Alinco DR-570 2m/70cm radio that,
when transmitting on high power, the display
will dim to arond 50% brightness, and the power
output meter will quickly go full scale, then drop
to zero, then go full scale--repeatedly.

I believe that the radio is trying to protect itself
from damage.

On low power, all seems well, except that the
display dims more than I seem to remember it
dimming during transmit.

Does anyone have knowledge of a good place to
send it for analysis and/or repair? It is approx 10
years old, so I have to consider the cost of a new
radio over the cost of repairing this one.

Thanks for any helpful input!

73

5092. Re: Opinions on service for Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 02:59:27 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <jCVAa.17469$8i4.8951@nwrddc02.gnilink.net>
Source record: 29923
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

You don't have enough current going to the radio. Too small of wire or
plugged into the cigarette lighter jack...

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779

<olllllllo@sbcglobal.net> wrote in message
news:XkVAa.106$aa7.73@newssvr32.news.prodigy.com...
> Hello--
>
> I have an Alinco DR-570 2m/70cm radio that,
> when transmitting on high power, the display
> will dim to arond 50% brightness, and the power
> output meter will quickly go full scale, then drop
> to zero, then go full scale--repeatedly.
>
> I believe that the radio is trying to protect itself
> from damage.
>
> On low power, all seems well, except that the
> display dims more than I seem to remember it
> dimming during transmit.
>
> Does anyone have knowledge of a good place to
> send it for analysis and/or repair? It is approx 10
> years old, so I have to consider the cost of a new
> radio over the cost of repairing this one.
>
> Thanks for any helpful input!
>
> 73
>
>

5093. Re: test....do not read

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 03:19:56 UTC
From: Chuck / KE4ETH <chuck_hawks@hotmail.com>
Message-ID: <70UAa.17495$hN.5178@fe04.atl2.webusenet.com>
Source record: 29918

I figure that one of thes days I'll pass the test/

Chuck

"Max" <ts850_guy@cogeco.ca> wrote in message
news:2EOAa.1403$ME.395403@news20.bellglobal.com...
>
> "RJM" <""w5lx\"@(no spam)earthlink.net> wrote in message
> news:HyLAa.19017$Io.1695776@newsread2.prod.itd.earthlink.net...
> > test
> >
>
> geesh! I fall for those evey time
>
>

5094. Re: Opinions on service for Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 03:25:56 UTC
From: olllllllo@sbcglobal.net
Message-ID: <8%VAa.128$Gh5.75@newssvr32.news.prodigy.com>
Source record: 29924
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

Clif--

You are 100% correct.

I took your advice, and looked more closely at the cabling,
and sure enough, I used a power pigtail that appeared to be
the same guage as my other red/black power cables, except
it wasn't...the insulation was just thicker.

Thanks for the heads-up.

This should be enough motivation for me to solder on all of
the Anderson PowerPole connectors I received, and do it
to the kit's heavy guage wire.

Thanks, and 73.

"Clif Holland" <radio.service@verizon.net> wrote in message
news:jCVAa.17469$8i4.8951@nwrddc02.gnilink.net...
> You don't have enough current going to the radio. Too small of wire or
> plugged into the cigarette lighter jack...
>
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Amateur Service
> www.avvid.com
> 1-800-214-5779
>
>
> <olllllllo@sbcglobal.net> wrote in message
> news:XkVAa.106$aa7.73@newssvr32.news.prodigy.com...
> > Hello--
> >
> > I have an Alinco DR-570 2m/70cm radio that,
> > when transmitting on high power, the display
> > will dim to arond 50% brightness, and the power
> > output meter will quickly go full scale, then drop
> > to zero, then go full scale--repeatedly.
> >
> > I believe that the radio is trying to protect itself
> > from damage.
> >
> > On low power, all seems well, except that the
> > display dims more than I seem to remember it

> > dimming during transmit.
> >
> > Does anyone have knowledge of a good place to
> > send it for analysis and/or repair? It is approx 10
> > years old, so I have to consider the cost of a new
> > radio over the cost of repairing this one.
> >
> > Thanks for any helpful input!
> >
> > 73
> >
> >
>
>

5095. Re: Opinions on service for Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 04:55:23 UTC
From: Jim Hale <jhale240@cox.net>
Message-ID: <%iXAa.115724$823.17923@news1.east.cox.net>
Source record: 29927
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc

> I have an Alinco DR-570 2m/70cm radio that,
> when transmitting on high power, the display
> will dim to arond 50% brightness, and the power
> output meter will quickly go full scale, then drop
> to zero, then go full scale--repeatedly.
>
> Does anyone have knowledge of a good place to
> send it for analysis and/or repair?

I realize you found the problem, but the answer to your question is:

http://www.therfshop.com/

I also have a DR-570, and Randy fixed my dead display.

Randy does FAST quality work. He had my radio back before
I even missed it.

5096. Re: TM-742 Won't Turn On

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 07:23:55 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <fuZAa.176945$ja4.9035325@bgtnsc05-news.ops.worldnet.att.net>
Source record: 29928

I wonder if it uses one of those rubber backed buttons, that makes contact with a couple of traces? If so, that could indeed be the culprit. I have a Linn Kudos FM/AM/LW tuner that exhibited this problem with its switches. I dismantled the switch panel, and cleaned the rubber contacts, and the PC board contacts with Caig Pro Gold. The problem hasn't returned.

Pete

Fred McKenzie <fmmck@aol.com> wrote in message news:20030526125545.07446.00000345@mb-m22.aol.com...
> When I made a repair to a bad solder connection in the TM-742, it appeared to
> work OK at first. Then I noticed that I had to press the power button twice
> before it came on. Later, it stopped working at all. (The repair had been to
> an area that has nothing to do with power-on circuitry.)
>
> The radio was purchased in about 1994, so perhaps a new battery was in order.
> After replacing the battery, it again appeared to work. However, as soon as
> the radio was completely buttoned-up, it no longer would come on when the
> button was pressed.
>
> Could it be a bad power button? I traded front panels with a TM-942, and it
> seems to work 100 per cent. However, the TM-742's front panel also works 100
> percent with the TM-942. Trading back, the original problem returns. I tried
> several swaps to be sure.
>
> Does anyone have any hints to what might be going on?
>
> Thanks for any clues to help solve the mystery!
>
> 73, Fred, K4DII
>

5097. How to stabilize the Johnson Ranger VFO?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 12:26:28 UTC
From: k5dh@raytheon.com
Message-ID: <UV1Ba.3399$c6.3280@bos-service2.ext.raytheon.com>
Source record: 29929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Anyone have any serious suggestions on how to
stabilize the VFO in a Johnson Ranger? What
mods have YOU personally done to YOUR Ranger
to improve stability? Anyone have any links
to such info online?

73,
Dean K5DH

5098. service

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 13:21:52 UTC
From: Rolf Jansson <rolf.jansson@ub.umu.se>
Message-ID: <1054128129.39869@novus.umdc.umu.se>
Source record: 29930

Hi&#65533; needing servi8ce amual for a trio 9r-59d and trio er-202

regards Rolf

5099. Re: Opinions on service for Alinco DR-570

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 13:49:44 UTC
From: w4pqwhs@aol.com
Message-ID: <20030528094944.22889.00000044@mb-m13.aol.com>
Source record: 29931

>
>I have an Alinco DR-570 2m/70cm radio that,
>when transmitting on high power, the display
>will dim to arond 50% brightness, and the
power----------
> the problem that you describe indicates to me that you could have a
power supply or wiring problem .don`t do anything until you try another power
supply

5100. FA: Code Quick Morse Code Training Tapes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 15:17:04 UTC
From: Doug Davis <dougd@buckeye-express.com>
Message-ID: <Clicna90tMR1T0mjXTWcow@buckeye-express.com>
Source record: 29932

Code Quick Morse Code Training Tapes

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3027302275

ENDS: Jun-04-03 01:51:04 PDT

5101. FS: Open frame POWER SUPPLIES for tube, solid state, more

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 16:45:23 UTC
From: ovrreactor@aol.com
Message-ID: <20030528124523.20386.00000502@mb-m01.aol.com>
Source record: 29933

I designed and built an assortment of open frame linear power supply boards for electronic projects.

ALL are completely assembled and tested.
Jumper selectable for 120/240V input
Board dimensions 3.8" x 2.5"
Height is 1.25" or less (fits in 1U rackmount chassis)

6.3 Volt / 650 mA / $29 (tube filament supply)
12.6 Volt / 380 mA / $29 (tube filament supply)
15 Volt / 320 mA / $29 (general purpose supply)
18 Volt / 290 mA / $29 (API pre)
24 Volt / 210 mA / $29 (Neve and 990 pre)
48 Volt / 60 mA / $35 (phantom supply)
90 Volt / 36 mA / $35 (Trans-Oceanic radio, etc.)
120 Volt / 28 mA / $35 (Tube B+, great for subminiatures)

Check my website for pictures and complete specifications. Asking prices do not include CA sales tax and shipping. Credit cards OK when paying through PayPal!

INTERESED? Please respond BY EMAIL to <OvrReactor@aol.com>, do not post.

Best regards,
Tom Mitchell
website - http://members.aol.com/ecc81

5102. Re: Speakers, Noise reducing

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 19:34:14 UTC
From: wa2si@arrl.net
Message-ID: <b7d1465c.0305281134.347c007f@posting.google.com>
Source record: 29934
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

"Crazy George" <munschNO@attglobal.net.SPAM> wrote in message
news:<3ec2b724_3@news1.prserv.net>...
> I am trying to determine if a less expensive model exists, as I have been
> told. I know about the Am-Com "ClearSpeech", The Gap "Hear It", and SGC's
> "ADSP2", (all $150+) but I was told some CB shops somewhere are selling an
> equally good unit for under $50. Can anyone substantiate that rumor with a
> make and model number?

It's called the Channel Guard by CBCI. It provides improved ACR
(Adjacent Channel Rejection) by enhancing the IF filtering of the
radio. I have one installed in my 10-meter rig with rather good
results. It is NOT DSP (Digital Signal Processing) though. Hope that
helps. Here's the link:

http://www.cbcintl.com/cgfilter.htm

73 de Bert
WA2SI

5103. Re: Code Quick Morse Code Training Tapes

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 21:00:53 UTC
From: Doug Davis <dougd@buckeye-horsenose-express.com>
Message-ID: <YladncbplqmQuUijXTWcqQ@buckeye-express.com>
Source record: 29935

SOLD

"Doug Davis" <dougd@buckeye-express.com> wrote in message
news:CIicna90tMR1T0mjXTWcow@buckeye-express.com...
> Code Quick Morse Code Training Tapes
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3027302275
>
> ENDS: Jun-04-03 01:51:04 PDT
>
>

5104. Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-28 21:29:48 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3ED52A4C.3080307@qth.com>
Source record: 29936
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Friend has one that is UP .05....how can I/he adjust it down? in other words, when we talk on 7.245, he must go to 7.245.05....can you help? thanks Murray

5105. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 01:58:49 UTC
From: tdoda21@lose.this.rogers.com
Message-ID: <nurR1rKS7zEK-pn2-xqlmS1QMZxL9@lazer>
Source record: 29937
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Wed, 28 May 2003 21:29:48, radioranch <radioranch@qth.com> wrote:

:> Friend has one that is UP .05....how can I/he adjust it down? in other
:> words, when we talk on 7.245, he must go to 7.245.05....can you help?

Geez...that's only 50 Hz. Why is he worried about it? Tell
him to undue the 10Hz mod and life will be wonderful again :)

--
Tedd Doda VE3TJD

remove: lose.this. to reply directly.

5106. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 02:20:31 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3ED56E6F.2030202@qth.com>
Source record: 29938
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

HUH? Makes him sound like his nose in pinched on a late model radio.
Whatre you runnin'? and 820 knwd? M

Tedd Doda wrote:
> On Wed, 28 May 2003 21:29:48, radioranch <radioranch@qth.com> wrote:
>
> :> Friend has one that is UP .05....how can I/he adjust it down? in other
> :> words, when we talk on 7.245, he must go to 7.245.05....can you help?
>
> Geez...that's only 50 Hz. Why is he worried about it? Tell
> him to undue the 10Hz mod and life will be wonderful again :)
>

5107. FA: EIMAC 4-400A/8438 RF AMPLIFIER TUBEw/cap @0nly $26

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 02:33:01 UTC
From: rlucch2098@aol.com
Message-ID: <20030528223301.07670.00000076@mb-m07.aol.com>
Source record: 29939

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026345943
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5108. FA: HEATHKIT #85-1465 EXTENDER CARD>SB-104 & Others?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 02:34:13 UTC
From: rlucch2098@aol.com
Message-ID: <20030528223413.07670.00000077@mb-m07.aol.com>
Source record: 29940

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346119
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5109. FA: HEATHKIT HP-23 POWER CABLE ASSEMBLY @big $9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 02:35:28 UTC
From: rlucch2098@aol.com
Message-ID: <20030528223528.07670.00000080@mb-m07.aol.com>
Source record: 29941

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346134
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5110. FA: TWO(2) EIMAC SK-410 AIR SOCKETS for 4-400A TUBES+Extras

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 02:36:42 UTC
From: rlucch2098@aol.com
Message-ID: <20030528223642.07670.00000081@mb-m07.aol.com>
Source record: 29942

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346189
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5111. FA: Two Great, Like-New Mil-Spec Air Caps, 4-sections, Cheep Too:-)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 02:38:28 UTC
From: rlucch2098@aol.com
Message-ID: <20030528223828.07670.00000084@mb-m07.aol.com>
Source record: 29943

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026345900

://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346015
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5112. Wanted - Bird 43 Meter Movement

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 03:02:49 UTC
From: "K.W. Schang" <hobo@wideopenwest.com>
Message-ID: <MPG.193f4262d3420ee3989681@news-central.giganews.com>
Source record: 29944

I would like to purchase a Bird 43 wattmeter meter movement to replace the non-functional movement in my wattmeter. Anyone have one for sale?
Tnx es 73 de Ken, W8LU

5113. Re: TM-742 Won't Turn On

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 03:31:47 UTC
From: skepticle <yehright@baloney.com>
Message-ID: <5hvadvsapmn8pmr9ooch3n4n25m7jjug23@4ax.com>
Source record: 29945

I had the reset regulator for the micro go bad in mine. It is part of
the removable head. L78LR05BFA was the generic part number. Kenwood
only sells the whole head as an assembly. I found a parts dealer out
west who stocked them and I replaced it. It requires dissasembly of
the LCD which is dificult to say the least . Good Luck.

Bob N2MPJ

On Wed, 28 May 2003 07:23:55 GMT, "Pete KE9OA"
<n.gianakopoulos@worldnet.att.net> wrote:

>I wonder if it uses one of those rubber backed buttons, that makes contact
>with a couple of traces? If so, that could indeed be the culprit. I have a
>Linn Kudos FM/AM/LW tuner that exhibited this problem with its switches. I
>dismantled the switch panel, and cleaned the rubber contacts, and the PC
>board contacts with Caig Pro Gold. The problem hasn't returned.
>
>Pete
>
>Fred McKenzie <fmmck@aol.com> wrote in message
>news:20030526125545.07446.00000345@mb-m22.aol.com...
>> When I made a repair to a bad solder connection in the TM-742, it appeared
>to
>> work OK at first. Then I noticed that I had to press the power button
>twice
>> before it came on. Later, it stopped working at all. (The repair had
>been to
>> an area that has nothing to do with power-on circuitry.)
>>
>> The radio was purchased in about 1994, so perhaps a new battery was in
>order.
>> After replacing the battery, it again appeared to work. However, as soon
>as
>> the radio was completely buttoned-up, it no longer would come on when the
>> button was pressed.
>>
>> Could it be a bad power button? I traded front panels with a TM-942, and
>it
>> seems to work 100 per cent. However, the TM-742's front panel also works
>100
>> percent with the TM-942. Trading back, the original problem returns. I
>tried
>> several swaps to be sure.
>>
>> Does anyone have any hints to what might be going on?

>>
>> Thanks for any clues to help solve the mystery!
>>
>> 73, Fred, K4DII
>>
>

5114. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 03:34:25 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3ED57FC6.3060009@get.lost>
Source record: 29946
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

radioranch wrote:
> Friend has one that is UP .05....how can I/he adjust it down? in other
> words, when we talk on 7.245, he must go to 7.245.05....can you help?
> thanks Murray
>

There is a procedure in the *User* manual about adjusting the RX freq
readout. It says to use a signal generator, but it sounds like you want
to do it by ear, anyway...

What makes you think your rig is on the money? Freq measurement when
listening to LSB is pretty unscientific. At least have him zero-beat to WWV.

73 .... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

5115. Re: How to stabilize the Johnson Ranger VFO?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 03:39:30 UTC
From: fmmck@aol.com
Message-ID: <20030528233930.13557.00000434@mb-m25.aol.com>
Source record: 29947

<< Anyone have any serious suggestions on how to
stabilize the VFO in a Johnson Ranger? What
mods have YOU personally done to YOUR Ranger
to improve stability? >>

Dean-

It has been too many years since I had a Ranger! I don't recall the VFO being any more unstable than other similar VFOs. Of course, we are spoiled by the modern synthesized rigs that are locked to a crystal.

I'm not sure about the Ranger, but other rigs of that era used a voltage regulator tube like the VR-150 or VR-105, to stabilize voltage to the VFO. One minor improvement would be to replace it with a stud-mounted Zener Diode of the same voltage rating. I don't have the number, but once found one rated for 105 Volts/10 Watts. I used the "R" version so the stud could be bolted directly to the chassis of a Heathkit HW-100 that used a 105 Volt regulator.

Use of a Zener may not make much improvement, but I believe it provides better regulation than the old VR tubes.

73, Fred, K4DII

5116. help with SONY ICF-2001D/ICF-2010

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 12:27:18 UTC
From: Leader of The Lower Sideband <Roxy.Muzak@gmx.net>
Message-ID: <3ed5fcaa_1@news.arcor-ip.de>
Source record: 29798

G'day out there,

I've just bought an ICF-2001D. I'd like to know about your positive &
negative experiences with antennas.
Is there any antenna-equipment that significantly improves reception?
Looking forward to get your opinions...

5117. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 12:33:23 UTC
From: tdoda21@lose.this.rogers.com
Message-ID: <nurR1rKS7zEK-pn2-GDKX40VMZDM5@lazer>
Source record: 29799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Thu, 29 May 2003 02:20:31, radioranch <radioranch@qth.com> wrote:

:> HUH? Makes him sound like his nose in pinched on a late model radio.
:> Whatre you runnin'? and 820 knwd? M

You tune your radio where the other person sounds the best. Just
as WA7AA mentioned, what makes you think that your radio is the
standard?

Being in the service industry, you could take two radios, tune them
by 2 different techs on the same test equipment and they will NOT
be perfectly aligned. They'll be close (like 50 Hz, hi) but they will
never be the same.

If I remember right, to enable the "10 Hz" digit on the display, a
mod
has to be done just like the TS-440. It doesn't really do anything
other
than give you more resolution on the display. I've always hated that
mod, for the reasons you guys are seeing.

I run an ICOM 706. I tune to the other guy and don't really pay
attention
to the last couple digits of the display.

--
Tedd Doda VE3TJD

remove: lose.this. to reply directly.

5118. [ANN] Hamfest - Manassas, Va, this Sunday, June 1st

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 14:13:47 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <v75cdv0o6a4667fv7uc0hkbteeqp7kke10@4ax.com>
Source record: 29800

Info at http://www.qsl.net/olevahams/

BTW, I'm not affiliated with the 'fest, but I go to it every year.
Great 'fest.

73 de Leigh W3NLB

5119. Re: Wanted - Bird 43 Meter Movement

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 14:15:40 UTC
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Message-ID: <td5cdvkttskeich76p0vhgjs5ib0gp7ojf@4ax.com>
Source record: 29801

On Wed, 28 May 2003 23:02:49 -0400, K.W. Schang
<hobo@wideopenwest.com> wrote:

>I would like to purchase a Bird 43 wattmeter meter movement to replace the non-functional
>movement in my wattmeter. Anyone have one for sale?
>Tnx es 73 de Ken, W8LU

RF Parts sells new ones (www.rfparts.com).

About the same $$$ as you'd pay for a used one on ebay.

73 de Leigh W3NLB

5120. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 14:16:12 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3ED6162C.4090707@qth.com>
Source record: 29802
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks Zoro, appreciate the input. 4 of us with "unscientific" late model radios , agree he is off .05 or .06. Got the info on how to set it, and will do so next time I can get to his place 200miles away!! WIth all those "A's" in your call you must be an EXTRA huh? 73 Murray

Zoran Brlecic wrote:
> radioranch wrote:
>
>> Friend has one that is UP .05....how can I/he adjust it down? in
>> other words, when we talk on 7.245, he must go to 7.245.05....can you
>> help? thanks Murray
>>
>
>
>
> There is a procedure in the *User* manual about adjusting the RX freq
> readout. It says to use a signal generator, but it sounds like you want
> to do it by ear, anyway...
>
> What makes you think your rig is on the money? Freq measurement when
> listening to LSB is pretty unscientific. At least have him zero-beat to
> WWV.
>
> 73 .... WA7AA
>
>
>

5121. GAASFET for Mirage 6-m amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 14:57:01 UTC
From: jder8745@aol.com
Message-ID: <20030529105701.08632.00000393@mb-m24.aol.com>
Source record: 29803

Howdy,

What type gasfet is used in the Mirage 6-m "brick" amplifier?

Respond to me at JDER8745@AOL.COM

tnx es 73 de Jack K9CUN

5122. Q? about FT-8900 and a duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 15:06:08 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030529110608.09515.00000851@mb-m11.aol.com>
Source record: 29804

I was wondering if anyone is using a duplexer for their FT-8900. I am considering buying one, but I'd like to use one antenna for 6m and one for 2m/70cm (I won't be using 10m). Can anyone recommend a duplexer for this?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

5123. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 15:15:23 UTC
From: Dale <nospam@nospam.com>
Message-ID: <nospam-A32651.10143229052003@apollo-ge0.rdc-kc.rr.com>
Source record: 29805
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

In article <nurR1rKS7zEK-pn2-GDKX40VMZDM5@lazer>,
tdoda21@lose.this.rogers.com (Tedd Doda) wrote:

> On Thu, 29 May 2003 02:20:31, radioranch <radioranch@qth.com> wrote:
>
> :> HUH? Makes him sound like his nose in pinched on a late model radio.
> :> Whatre you runnin'? and 820 knwd? M
>
> You tune your radio where the other person sounds the best. Just
> as WA7AA mentioned, what makes you think that your radio is the
> standard?
>
> Being in the service industry, you could take two radios, tune them
> by 2 different techs on the same test equipment and they will NOT
> be perfectly aligned. They'll be close (like 50 Hz, hi) but they will
> never be the same.
>
> If I remember right, to enable the "10 Hz" digit on the display, a
> mod
> has to be done just like the TS-440. It doesn't really do anything
> other
> than give you more resolution on the display. I've always hated that
> mod, for the reasons you guys are seeing.
>
> I run an ICOM 706. I tune to the other guy and don't really pay
> attention
> to the last couple digits of the display.

The frequency calibration may not be too important, but for me I like to
have the rigs as close as I can get them. Even with a .5 PPM TCXO the
the radio can still drift around a few hz on 28 Mhz. On 3.5 Mhz it will
be much less, but still some so yes you will most likley never be able
to be exactly on but you can get close.

I typically can calibrate my radios within 10 hz of each other, that is
if they have TCXOs. Most times I can get even closer. My radio to be
calibrated will be on usb or lsb tuned to the highest WWV freq that's
open and a second receiver, anything that will pickup WWV on any freq
will be on AM. I use the modulated side tone and not the carrier. I
adjust the volumes of the two radios to about equal and wait for the
side tone to appear. I think it's 500 or 600 hz. Then adjust for zero
beat of the side tones. Works everytime. I have a Icom 775, TS-870,
TS-950SDX and a TS-2000, all have .5 PPM TCXOs.

Also another factor to keep in mind is that some of the older rigs tune in 10 Hz resolution. The 775, 870, 950SDX and TS2000 tune in 1 Hz. If my memory serves me I think the 850 tunes in 1 Hz which is nice. The old reliable FT1000 tunes in 10 Hz. The 775 is the only one to my knowledge that can actually read out to 1 Hz. Wait a minute I think the Icom Pros can too and maybe the 706.

Just my .02

73
Dale, K9VUJ

--
email: K9VUJ@arrl.net

5124. Re: Q? about FT-8900 and a duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 15:16:59 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030529111659.09515.00000852@mb-m11.aol.com>
Source record: 29806

In reference to the duplexer, AES sells a Comet CF-530C "backwards" duplexer. Does this mean a normal duplexer is to connect one antenna to a radio with multiple ports and this "backwards" duplexer is to connect two antennas to the one antenna port on the FT-8900?

Has anyone used any other brand "backwards" duplexer?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

5125. FS OPC-600 Extension Cable for the IC-207H

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 16:35:25 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <hFqBa.24299$lo.2002134@newsread2.prod.itd.earthlink.net>
Source record: 29807

I have a brand new in the unopened package OPC-600 11.5 feet Extension Cable
for the Icom IC-207H Transceiver.
They sell new for $45.99. I will sell this on for $25 Plus shipping.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

5126. Re: Q? about FT-8900 and a duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 17:12:56 UTC
From: Dale Parfitt <parinc@gte.net>
Message-ID: <3ED63EB6.1A0B1F14@gte.net>
Source record: 29808

VHFRadioBuff wrote:

> In reference to the duplexer, AES sells a Comet CF-530C "backwards" duplexer.
> Does this mean a normal duplexer is to connect one antenna to a radio with
> multiple ports and this "backwards" duplexer is to connect two antennas to the
> one antenna port on the FT-8900?
>
> Has anyone used any other brand "backwards" duplexer?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net

The correct term is diplexer- even though some of the industry geniuses continue calling them duplexers. A diplexer has no way of "knowing" if it is combining or splitting.

Dale W4OP

5127. HELP: ICOM IC-V100

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 19:26:08 UTC
From: Vince <vcl@sympatico.ca>
Message-ID: <i9tBa.6165$y77.629269@news20.bellglobal.com>
Source record: 29809

hi all, i am looking for the schematic for the programmer and the software
for the icom IC-V100 if anyone can help please email me thank you

Vince ve3elb
==========
Email: ve3elb@rac.ca
Visit My Webpages @
www.qsl.net/ve3elb
http://www3.sympatico.ca/vcl

5128. Re: Q? about FT-8900 and a duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 19:53:16 UTC
From: vhfradiobuff@aol.comspamme
Message-ID: <20030529155316.09777.00000459@mb-m26.aol.com>
Source record: 29810

>The correct term is diplexer- even though some of the industry geniuses
>continue
>calling them duplexers. A diplexer has no way of "knowing" if it is
>combining or
>splitting.
>
>Dale W4O

Every one listed on AES's website is a "du"plexer... in any case, any idea why they would have a CF-530C and a CF-530, with the "C" being labeled as a "Backwards duplexer"?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

5129. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 20:24:03 UTC
From: Mary5615@com.net
Message-ID: <3ED66C63.A6B88674@com.net>
Source record: 29811
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Come on people, who is bs-ing who.
I had a kenwood ts-430 in my subaru for 3 years, used it all of the time
and nothing happened to my car.

Did I just get lucky? Maybe.

Vito wrote:
>
> Russ wrote:
> >
> > So tell me, how are BMW NA, Toyota and Subaru going to tell if the
> > damage was caused by RF or lightning?
>
> All service managers hear "the voices". They say (ghostly voice) "It's
> the customers fault" or "RF or lightning? doesn't matter cuz both are
> excluded from warranty. Bwoooo"
>
> (c: K3DWW

5130. Re: Kenwood TS-440 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 20:25:59 UTC
From: Mary5615@com.net
Message-ID: <3ED66CD7.DC29F9F0@com.net>
Source record: 29812

Check out Ebay, there has been some broken ham rigs their recently.

Stuart Cole wrote:
>
> GOT A BROKE 440 THAT WILL COST MORE TO FIX THAN ITS WORTH?
>
> I NEED PARTS. LETS TALK! n5lbz@arrl.net

5131. Re: What linear for HF ?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 20:29:49 UTC
From: Mary5615@com.net
Message-ID: <3ED66DBD.D4D7A5BF@com.net>
Source record: 29813

I use the Ameritron AL-811H (800 watts) amp on a G5RV along with a Titan
DX vertical. The G5RV is still up after 6 months, it didn't melt yet.

Thierry wrote:
>
> Hi,
> No Problem Bob. Of course the best for me should be to buy something locally
> to avoid exceeding charges and maintenance problems.
> But I really need help and advices as not many OM use linears.
> I will soon visit LX9UN radioclub, and I will discuss about all that with
> them.
>
> Thanks for advices.
>
> Thierry
>
> "Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
> news:rvqucvs24opd4er5iv8e8j6d88oebkcdp9@4ax.com...
> > On Fri, 23 May 2003 22:47:10 +0200, "Thierry"
> > <lombrytNOSPAM@hotmail.com> wrote:
> >
> > >Hi,
> > >
> >
> > >Some URL and brands should be welcome.
> >
> > It's hard to recommend anything, not knowing what brand names are sold
> > in your part of the world, or whether you're willing to import a very
> > heavy piece of equipment from the U.S. Shipping can be pretty
> > expensive across the Atlantic, unless you ship "surface" which can
> > take three or four months. What brands are advertised in some of your
> > European radio magazines?
> >
> > You can always try the web sites for:
> >
> > Alpha Power
> > Ameritron
> > Command Technologies
> > QRO
> > Henry
> >
> > Many of them sell "export" models which are far more powerful than
> > anything we American hams can buy.
> >

> > Bob
> > k5qwg
> > >
> > >Thanks for advices.
> > >
> > >Thierry
> > >http://www.astrosurf.com/lombry
> > >
> > >
> >

5132. SyntorX replacement Flash memory module (code plug replacement)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 22:45:51 UTC
From: Chris <c_sieg@conknet.com>
Message-ID: <3ED68CA2.2F47F2E7@conknet.com>
Source record: 29814
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi SyntorX Fans,
We have just completed a design of a replacement memory module (code plug) for the SyntorX radios. Our module is plug compatible with the existing code plug, and allows you to download channel information from your Windows (95, 95 ME, 2000 or XP) compatible computer via its serial interface port. Comes complete with software, serial interface cable and

Flash module. For the full scoop take a look at:

http://www.piexx.com (Then click on the Flas module picture)

Of course, if you like, you should take a look at our full Syntor and SyntorX to PC Syntor Revival upgrades as well. These upgrades allow you to
control your transceiver via a virtual control panel on your PC. No cables
or control heads required.

Thanks,
-Chris

_____
Chris WA3LDI
e-mail c_sieg@conknet.com
http://www.piexx.com
_____

5133. Re: Speakers, Noise reducing

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-29 22:52:40 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <3ed6901b_2@news1.prserv.net>
Source record: 29815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Bert:
Thanks, but this is a speaker with some circuitry inside the case, not a receiver modification. I now learn this one was purchased at a Radio Shack in N. California. The RS in Texas no nothing about such an item. Research continues.

--
Crazy George
Remove NO and SPAM from return address
"Bert Craig" <wa2si@arrl.net> wrote in message
news:b7d1465c.0305281134.347c007f@posting.google.com...
> "Crazy George" <munschNO@attglobal.net.SPAM> wrote in message
news:<3ec2b724_3@news1.prserv.net>...
> > I am trying to determine if a less expensive model exists, as I have
been
> > told. I know about the Am-Com "ClearSpeech", The Gap "Hear It", and
SGC's
> > "ADSP2", (all $150+) but I was told some CB shops somewhere are selling
an
> > equally good unit for under $50. Can anyone substantiate that rumor
with a
> > make and model number?
>
> It's called the Channel Guard by CBCI. It provides improved ACR
> (Adjacent Channel Rejection) by enhancing the IF filtering of the
> radio. I have one installed in my 10-meter rig with rather good
> results. It is NOT DSP (Digital Signal Processing) though. Hope that
> helps. Here's the link:
>
> http://www.cbcintl.com/cgfilter.htm
>
> 73 de Bert
> WA2SI

5134. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 01:43:39 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <3ED6B751.5050604@get.lost>
Source record: 29816
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

radioranch wrote:
> Thanks Zoro, appreciate the input. 4 of us with "unscientific" late
> model radios , agree he is off .05 or .06. Got the info on how to set
> it, and will do so next time I can get to his place 200miles away!! WIth
> all those "A's" in your call you must be an EXTRA huh? 73 Murray

The first post was from memory. I just opened the Instruction Manual and
on page 66 it shows the procedure. It involves a supplied accessory
calibration cable and tuning to WWV.

Fifty Hz is within the specs on stability and readout, btw (10 PPM).

My call? Vanity. Extra? Yes.

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

5135. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 02:39:22 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <bvzBa.3068$_k4.1349@fe05.atl2.webusenet.com>
Source record: 29817
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I know it is not funny, but such is why I still drive Chevrolets after 35 years! I just finished installing an IC706 in a S-10 and, like always in the past, the HF is quiet, performs as expected, and has no issues with RF. I have had some odd things to happen (such as windshield wipers a-wipin' and lights coming on when they shouldn't, but that was easily cured with a choke. I looked at a RAV4 because I thought they were "cute". I think I'll stay with Chevy.

Jerry
K4KWH
geekdude <google@geekdude.com> wrote in message news:fdb9e710.0305052351.14d75214@posting.google.com...
> Zoran Brlecic <...WA7AA...@get.lost> wrote in message news:<3EB70137.5000306@get.lost>...
> > geekdude wrote:
> > > I just got off of the phone with Toyota.
> > > they told me that if a radio transmitter requires a license to operate,
> > > then it's too powerful to use in a 2003 Toyota.
> > >
> > > If you want to install a ham radio in your car without voiding your warranty,
> > > then I guess you should not buy a new Toyota like I did...
> >
> >
>
> I know I was talking to a Moron at Toyota
>
> I asked them if they wanted to reconsider making such a harsh statement
> regarding their product. They said that they had already checked this out
> with the department in charge of these things and that "any radio transmitter
> that requires a license to operate is too powerful to use in their vehicle
> without causing damage to the ECM because their engine uses so many
> sensors." "the fact that Toyota changed their manual for me in 1993 did not
> apply in this case because the ECM used in the 2003 4 Runner was more
> sensitive than the 1993 model". They are going to send me a written statement
> documenting this fact.
>
> I guess I should not drive next to my local 1.5 Megawatt AM radio station

or my
> car might fail. Perhaps I should not slow down if a police car is behind
me
> because they might transmit a radio signal that will cause me to have an
accident.
> :-)
>
> The people working at the Toyota Customer Assistance Center are complete
idiots
> that don't understand the first thing about radio frequency and radiated
power.
>
> Perhaps the car I just purchased is total junk if the sensors are so
sensitive that
> Toyota is afraid of a 500 mw GMRS HT.
>
> Toyota, are you listening ???
> You should clarify and change your rather harsh statement regarding this
issue.
>
> --
> Chuck
>
> 500mw GMRS
>
>
> > You have apparently been talking to the Toyota Dept. of Morons, because
> > a license has nothing to do with power.
> >
> > WA7AA

5136. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 02:46:38 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <2HzBa.773$UM4.736@fe08.atl2.webusenet.com>
Source record: 29818
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

dj <DaleJ@nospam.com> wrote in message
news:DaleJ-E99DDB.15471406052003@apollo-ge0.rdc-kc.rr.com...
>
>
> I doubt it would lower their profit very much, but these big outfits
> want to max out every penny they can. I bet a few dollars per unit
> would rfi proof the cars. I would like to see consumers report provide
> a article regarding this or at least include it in the annual car
> review. If it's an illuminating problem then and only then will they do
> something about it. The old saying goes, the squeeky wheel gets the
> grease, it still holds true.
>
> By the way, I would have to think the police vehicles are rfi proofed??
>
> Buy American maybe huh...
>
> 73
> Dale

YUP!! Chevy all the way!!!! Before the days of imports, we used to joke
that we could hear a Ford come by while we were listening to the AM
radio--still happens sometimes. Chevrolets always seemed (or all GM cars
seemed to be) to be "tighter" in the RF department. I could put a
radio in a Ford and the ignition noise would be horrific. Put the same
radio in a GM car--quiet as
a mouse. Seems to still be that way after all those years.

34

Jerry

>
>
>
> In article <fdb9e710.0305061143.3bbb83af@posting.google.com>,:
dalej2@mac.com

5137. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 02:58:47 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <mKzBa.794$Gz1.573@fe10.atl2.webusenet.com>
Source record: 29819
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks
Body handling: HTML body converted to readable text

Ford spelled backwards= D river R eturning O n F oot! Hehe!

Jerry

Bruce Burke wrote in message
news:3eba533b.859179828@newshost.corp.mot.com...
> On 07 May 2003 20:12:08 GMT, raiar@bbs.galilei.com.nospam (Gary V.
> Deutschmann, Sr.) wrote:
>
> Funny you should mention this. The other day a crown vic went through
> the front glass of a post office injuring a bunch of people....the
> driver was an elderly guy and most would pass it off as a mistake he
> made, now I'm not so sure since there is a cell tower on that
> particular site. My father-in-law had instances where the motor in
> his crown vic would suddenly race. However, I don't know the details
> of when this occured.
>
>
> Regards,
>
> Bruce
> Hitting reply is futile, use the following:
> .(wb4yuc@juno.com).

5138. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 03:07:10 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <eSzBa.843$Gz1.413@fe10.atl2.webusenet.com>
Source record: 29820
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Mark Keith <nm5k@wt.net> wrote in message I'm better able to do this than they are, being I fart
> with rf all the time. Or at least the ones I dealt with....MK

I know a fellow that is bad about farting-----WHEW! His are 500 watts at least.....

Jerry

5139. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 03:13:56 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <I%zBa.3455$_k4.3025@fe05.atl2.webusenet.com>
Source record: 29821
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

geekdude <google@geekdude.com> wrote in message
news:fdb9e710.0305052357.4935c3f6@posting.google.com...
> I am already sorry that I did.
> However I think that this might go a bit further than one car
manufacturer.
>
> Are there any ham friendly car manufactures out there, U.S. or otherwise ?
>
> --
> Chuck
> Yup! Chevrolet! They and other mfrs as well have suggestions in their
OM to contact the
dealer before installing radios.

Jerry
>
> Outsourced <nospam@nospam.com> wrote in message
news:<r47ebv8h2f8mrtqmildvn9ac34r3ksqttf@4ax.com>...
> > Next time buy a vehicle that doesn't decimate the US machine tool
> > industry from a company that hires U.S. engineers. Or uses the U.S.
> > as a source of cheap, compliant labor. Sort of like a third world
> > country.
> >
> > On 5 May 2003 16:20:05 -0700, google@geekdude.com (geekdude) wrote:
> >
> > >I just got off of the phone with Toyota.
> > >they told me that if a radio transmitter requires a license to operate,
> > >then it's too powerful to use in a 2003 Toyota.
> > >
> > >If you want to install a ham radio in your car without voiding your
warranty,
> > >then I guess you should not buy a new Toyota like I did...
> > >
> > >- 73
> > >KC6SOZ

5140. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 03:27:21 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <fcABa.3588$_k4.3008@fe05.atl2.webusenet.com>
Source record: 29823
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary <isgs294@yahoo.com> wrote in message
news:56e0cd4a.0305130754.269c6170@posting.google.com...
> > Installation of a 2-way radio in Toyota vehicles should not present
> > issues under the following conditions:
> >
> > * The transceiver must be type-accepted by the FCC, and not modified
> > in any way
>
> Hmm, Consider fcc doesnt type-accept anything any more, they certify
> it, This couldbe an issue. My 706 is part 15 type accepted as a
> receiver is that enough?
> >
> > * Maximum output power complies with FCC regulations (100 watts)
> make up your mind 100watts or complies with fcc regualtions?
>
> > * Antenna and power cabling must not be routed along side or in
> > conjunction with the vehicle's wire harness
>
> Going to make running wires fun.
>
> > It must be emphasized that, under the terms of Toyota's new vehicle
> > warranty, damage caused by RF energy from a higher power mobile radio
> > is specifically excluded from coverage because it is not the result of
> > faulty materials or workmanship. Accordingly, the owner assumes all
> > such responsibility.
> I love this one!!! My potiently 1kw mobile could be next your Toyota
> and your
> warrany isnt going to cover the damage I do and most likey the average
> toyota driver will never know the source of the problem.

Exactly!! By the time the Toyota driver figured out why his car/truck
knocked off, you would be
long gone in most cases. He *saw* some driver talking on a radio nearby?
Doubt it. Hard to prove what happened. I do know of a guy that enjoyed
blowing out teenagers' in-car boom-boom
stereos with his KW+ linear.

73

Jerry

5141. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 03:29:02 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <QdABa.3607$_k4.383@fe05.atl2.webusenet.com>
Source record: 29824
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Vito <vito@crosslink.net> wrote in message
news:3EC28181.CD5460DF@crosslink.net...
> Russ wrote:
> >
> > So tell me, how are BMW NA, Toyota and Subaru going to tell if the
> > damage was caused by RF or lightning?
>
> All service managers hear "the voices". They say (ghostly voice) "It's
> the customers fault" or "RF or lightning? doesn't matter cuz both are
> excluded from warranty. Bwoooo"
>
> (c: K3DWW

There are those darned "Foo Fighters" again.....

Jerry

5142. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 03:33:41 UTC
From: fmmck@aol.com
Message-ID: <20030529233341.09323.00000509@mb-m07.aol.com>
Source record: 29822

<< Friend has one that is UP .05....how can I/he adjust it down? in other words, when we talk on 7.245, he must go to 7.245.05. >>

Murray-

Many radios, especially those with analog VFOs and digital dials, continue to change frequency as you move the knob, even though the digital readout doesn't change until the next increment is reached. For example, a readout might be set to show the Ten Hz digit, but the oscillator might be changing in One Hz increments. Before you can calibrate the rig against WWV, you must be sure the knob hasn't been advanced beyond the point where the digit has just changed to the WWV frequency.

My approach to comparing frequency with WWV is similar to the one mentioned by Dale, K9VUJ. Use the highest one available at the time, preferably 20 MHz. Set the dial at the point where the digits just change to 20.000.00, listen to the WWV audio tone on AM. Then change to USB, and then LSB. In all three positions, frequency calibration should be adjusted so that the audio tones are the same. This is comparable to Dale's zero-beating the audio tones between two receivers, except you're making the AM, LSB and USB tones equal in the same receiver.

This approach works on Kenwood and Icom rigs where changing the USB and LSB carrier oscillators do not change the frequency of the transmitted or received signals. It doesn't quite work on some rigs such as the Radio Shack HTX-100, since the LSB and USB frequencies are adjusted independently.

Another approach requires an accurate oscillator such as a Rubidium or Cesium oscillator, and an oscilloscope that can display the necessary frequencies. By connecting the accurate oscillator to the oscilloscope's horizontal sync input, you can observe the drift of a signal connected to the vertical input. A sample of your radio's frequency-determining oscillator can be obtained connecting a sampling coil of three or four turns of stiff, insulated wire, formed on a small rod such as a pencil, to a piece of co-ax cable. The accurate oscillator doesn't have to be the same as the radio's oscillator as long as the frequency ratio is fairly simple. For example, Ten Mhz against 24 MHz. When the radio's oscillator is exactly right, the sinusoidal pattern on the oscilloscope will stand still. Knowing the frequencies involved, it should be possible to calculate the error by counting the number of seconds it takes for the pattern to drift one cycle.

73, Fred, K4DII

5143. FS: National and Millen Dials and Dial Assemblies

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 04:37:47 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <3ED6DB3C.D43AF478@cox.net>
Source record: 29825
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Here are some neat National and Millen parts for sale. Prices do not
include shipping.

National Type MCN Dial - new in the boxï¿½..$60 plus shipping
Photos:
http://members.cox.net/radiostuff9/mcn.jpg
http://members.cox.net/radiostuff9/mcn2.jpg

National Type K Dial Assembly - New in the Boxï¿½ï¿½ï¿½..$35
Photos:
http://members.cox.net/radiostuff9/type_k.jpg
http://members.cox.net/radiostuff9/type_k2.jpg

Large Millen Dial - New in the boxï¿½ï¿½..$20 plus shipping
Photos:
http://members.cox.net/radiostuff9/millendial.jpg

National Type SCN Dial - New in the Box.....$65 plus shipping
Photos:
http://members.cox.net/radiostuff9/scn_dial.jpg

National Type ACN Dial - New in the Box.....$75 plus shipping
Photos:
http://members.cox.net/radiostuff9/type_acn.jpg

Matched Pair of Large Millen Dials.....$35 plus shipping
Don't know if these are new but they are in excellent condition
Photos:
http://members.cox.net/radiostuff9/2millendials.jpg

National HRO Drive with Variable Capacitor .....$100 plus shipping
Looks new - no box. Their was a loose PW dial on this hence the marks on

the shaft
Photos:
http://members.cox.net/radiostuff9/hrodrive.jpg
http://members.cox.net/radiostuff9/hrodrive2.jpg

National HRO Drive .....$50 plus shipping
Good condiition - no box.
Photos:
http://members.cox.net/radiostuff9/2ndhrodrive.jpg
http://members.cox.net/radiostuff9/2ndhrodrive2.jpg

National Black PW Dials ..... $75 each plus shipping
Two of these. Here is a chance to replace that chipped up dial on your

HRO receiver.
These look to be new. No box - a couple of very tiny paint chips
Photos:
http://members.cox.net/radiostuff9/hrodial.jpg
http://members.cox.net/radiostuff9/hrodial2.jpg
http://members.cox.net/radiostuff9/hrodial3.jpg
http://members.cox.net/radiostuff9/hrodial4.jpg

I will ship overseas.
You can check my user ID "n7rk" on Eb*y
for a reference as to dealing with me.

Thanks for looking and 73,

Dave N7RK

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

5144. FS: National and Millen Dials and Dial Assemblies

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 05:24:23 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <3ED6EB08.92A11EA7@cox.net>
Source record: 29826
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Here are some neat National and Millen parts for sale. Prices do not
include shipping.

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Photos:
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National Type K Dial Assembly - New in the Boxï¿½ï¿½ï¿½..$35
Photos:
http://members.cox.net/radiostuff9/type_k.jpg
http://members.cox.net/radiostuff9/type_k2.jpg

Large Millen Dial - New in the boxï¿½ï¿½..$20 plus shipping
Photos:
http://members.cox.net/radiostuff9/millendial.jpg

National Type SCN Dial - New in the Box.....$65 plus shipping
Photos:
http://members.cox.net/radiostuff9/scn_dial.jpg

National Type ACN Dial - New in the Box.....$75 plus shipping
Photos:
http://members.cox.net/radiostuff9/type_acn.jpg

Matched Pair of Large Millen Dials.....$35 plus shipping
Don't know if these are new but they are in excellent condition
Photos:
http://members.cox.net/radiostuff9/2millendials.jpg

National HRO Drive with Variable Capacitor .....$100 plus shipping
Looks new - no box. Their was a loose PW dial on this hence the marks on

the shaft
Photos:
http://members.cox.net/radiostuff9/hrodrive.jpg
http://members.cox.net/radiostuff9/hrodrive2.jpg

National HRO Drive .....$50 plus shipping
Good condiition - no box.
Photos:
http://members.cox.net/radiostuff9/2ndhrodrive.jpg
http://members.cox.net/radiostuff9/2ndhrodrive2.jpg

National Black PW Dials ..... $75 each plus shipping
Two of these. Here is a chance to replace that chipped up dial on your

HRO receiver.
These look to be new. No box - a couple of very tiny paint chips
Photos:
http://members.cox.net/radiostuff9/hrodial.jpg
http://members.cox.net/radiostuff9/hrodial2.jpg
http://members.cox.net/radiostuff9/hrodial3.jpg
http://members.cox.net/radiostuff9/hrodial4.jpg

I will ship overseas.
You can check my user ID "n7rk" on Eb*y
for a reference as to dealing with me.

Thanks for looking and 73,

Dave N7RK

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

5145. FS: TenTec Omni V

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 05:43:53 UTC
From: Rich W6VX <wu6t@earthlink.net>
Message-ID: <tcCBa.25211$Io.2089863@newsread2.prod.itd.earthlink.net>
Source record: 29827
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This once top-of-the line Omni V has the matching power supply/speaker. Four IF filters for SSB and CW. Desk mike. Voice module installed. All original manuals included. This unit is in mint condition. Not a scratch or blemish on this low hour radio or power supply/speaker. Pictures available to serious buyers. Asking $1095.00/OBO. Buyer to pay packing/shipping/insurance.

Richard Bongeorno W6VX
5511 Noble Avenue
Sherman Oaks CA 91411
818/257-2578

w6vx@arrl.net

5146. Re: Speakers, Noise reducing

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 10:45:49 UTC
From: wa2si@arrl.net
Message-ID: <b7d1465c.0305300245.782eb2d9@posting.google.com>
Source record: 29828
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

"Crazy George" <munschNO@attglobal.net.SPAM> wrote in message
news:<3ed6901b_2@news1.prserv.net>...
> Bert:
> Thanks, but this is a speaker with some circuitry inside the case, not a
> receiver modification. I now learn this one was purchased at a Radio Shack
> in N. California. The RS in Texas no nothing about such an item. Research
> continues.
>
> --
> Crazy George
> Remove NO and SPAM from return address

Try This. I also sent you the link via e-mail. Hope it helps, good luck.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3026433140&category=15051

73 de Bert
WA2SI

> "Bert Craig" <wa2si@arrl.net> wrote in message
> news:b7d1465c.0305281134.347c007f@posting.google.com...
> > "Crazy George" <munschNO@attglobal.net.SPAM> wrote in message
> news:<3ec2b724_3@news1.prserv.net>...
> > > I am trying to determine if a less expensive model exists, as I have
> been
> > > told. I know about the Am-Com "ClearSpeech", The Gap "Hear It", and
> SGC's
> > > "ADSP2", (all $150+) but I was told some CB shops somewhere are selling
> an
> > > equally good unit for under $50. Can anyone substantiate that rumor
> with a
> > > make and model number?
> >
> > It's called the Channel Guard by CBCI. It provides improved ACR
> > (Adjacent Channel Rejection) by enhancing the IF filtering of the
> > radio. I have one installed in my 10-meter rig with rather good
> > results. It is NOT DSP (Digital Signal Processing) though. Hope that
> > helps. Here's the link:
> >
> > http://www.cbcintl.com/cgfilter.htm
> >
> > 73 de Bert
> > WA2SI

5147. Re: Help setting freq on TS 850

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 11:04:20 UTC
From: Max <ve3tmt@yahoo.ca>
Message-ID: <KTGBa.23994$b67.3427864@read2.cgocable.net>
Source record: 29829

"Fred McKenzie" <fmmck@aol.com> wrote in message
news:20030529233341.09323.00000509@mb-m07.aol.com...
> << Friend has one that is UP .05....how can I/he adjust it down? in
other
> words, when we talk on 7.245, he must go to 7.245.05. >>

Fred McKenzie wrote "Many radios, especially those with analog VFOs and
digital dials"

Fred,

Check out the subject line. The rig in question is a TS850. Nothing analog
about these puppies. I have already forward calibration information to
Murray.

5148. nova-686?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 14:34:00 UTC
From: aa1ll@email.com
Message-ID: <e85be400.0305300634.4930b859@posting.google.com>
Source record: 29831
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Hi, I was wondering if anybody knows where to get the nova-686 shareware circuit analysis program. The link http://www.nova2002.com does not work.

Please also respond to aa1ll@email.com, thanks.

73, Paul, AA1LL
Mason, NH
http://www.qsl.net/aa1ll

5149. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 15:02:23 UTC
From: Bruce Wilson <b.e.wilson@usa.net>
Message-ID: <3oKBa.1036275$3D1.606751@sccrnsc01>
Source record: 29832
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a HamStick on my new Subaru Forester. When I transmit 100W in parts of the 20m band my windshield wipers operate. I avoid 20m now, but I also know that other bands might be doing something else to the computer, so I never operate while driving.

--
Bruce Wilson
http://research.uvsc.edu/wilson
<Mary5615@com.net> wrote in message news:3ED66C63.A6B88674@com.net...
> Come on people, who is bs-ing who.
> I had a kenwood ts-430 in my subaru for 3 years, used it all of the time
> and nothing happened to my car.
>
> Did I just get lucky? Maybe.
>
> Vito wrote:
> >
> > Russ wrote:
> > >
> > > So tell me, how are BMW NA, Toyota and Subaru going to tell if the
> > > damage was caused by RF or lightning?
> >
> > All service managers hear "the voices". They say (ghostly voice) "It's
> > the customers fault" or "RF or lightning? doesn't matter cuz both are
> > excluded from warranty. Bwoooo"
> >
> > (c: K3DWW

5150. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 15:11:35 UTC
From: radioranch <radioranch@qth.com>
Message-ID: <3ED774A7.4020402@qth.com>
Source record: 29833
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Have no trouble in my Subaru Legacy, of course I did have to put lots of ferrite beads around to clean it up. Thats whats wrong with most of you guys systems, not clean!! Try exact proper lengths on coax...plenty of grounding...ANY< I SAY any of these foreign cars can be used with 500 watt ham any where, if you just get em RIGHT... If all else fails, cover the computer module and ground it ! 73 Murray

Bruce Wilson wrote:
> I have a HamStick on my new Subaru Forester. When I transmit 100W in parts
> of the 20m band my windshield wipers operate. I avoid 20m now, but I also
> know that other bands might be doing something else to the computer, so I
> never operate while driving.
>

5151. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 15:20:07 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3ED77659.2060308@attbi.com>
Source record: 29834
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Jerry wrote:

! Before the days of imports, we used to joke
> that we could hear a Ford come by while we were listening to the AM
> radio--still happens sometimes. Chevrolets always seemed (or all GM cars
> seemed to be) to be "tighter" in the RF department. I could put a
> radio in a Ford and the ignition noise would be horrific. Put the same
> radio in a GM car--quiet as
> a mouse. Seems to still be that way after all those years.
>
>
> 34
>
> Jerry

[SNIP]

Cuss those darn Ford fuel injectors!! Praise the Lord for good Noise
Blankers!

Deacon Dave, W1MCE
2003 Ford Ranger, Icom 706 MK IIg

5152. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 15:34:29 UTC
From: Bruce Wilson <b.e.wilson@usa.net>
Message-ID: <9SKBa.4091$M01.292@sccrnsc02>
Source record: 29835
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Quite true, I haven't grounded the radio chassis, and I haven't placed ferrite beads anywhere. I did keep my coax as short as possible, though.

Where should the ferrite beads be placed? I'll put a choke on the power and power ground wires close to the radio and get a good chassis RF ground. Are there places in the auto wiring that need some chokes?
--
Bruce Wilson
http://research.uvsc.edu/wilson
"radioranch" <radioranch@qth.com> wrote in message
news:3ED774A7.4020402@qth.com...
> Have no trouble in my Subaru Legacy, of course I did have to put lots of
> ferrite beads around to clean it up. Thats whats wrong with most of you
> guys systems, not clean!! Try exact proper lengths on coax...plenty of
> grounding...ANY< I SAY any of these foreign cars can be used with 500
> watt ham any where, if you just get em RIGHT... If all else fails,
> cover the computer module and ground it ! 73 Murray
>
> Bruce Wilson wrote:
> > I have a HamStick on my new Subaru Forester. When I transmit 100W in
parts
> > of the 20m band my windshield wipers operate. I avoid 20m now, but I
also
> > know that other bands might be doing something else to the computer, so
I
> > never operate while driving.
> >
>

5153. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 16:43:32 UTC
From: Vito <vito@crosslink.net>
Message-ID: <3ED78A34.C6E14FAC@crosslink.net>
Source record: 29830
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mary5615@com.net wrote:
>
> Come on people, who is bs-ing who.

Certain mfgr's are BSing owners. I dunno about Subaru but BMW says their warranty only covers defects in materials and workmanship. So if your new BM's computer controlled brakes put you in a ditch because it is susceptable to common RFI then that's a design fault and not covered.

> I had a kenwood ts-430 in my subaru for 3 years, used it all of the time
> and nothing happened to my car. Did I just get lucky?
>
Yes, altho "lucky" may be inappropriate. Sort of like me being lucky I wasn't shot by a jealous young husband. (c:
73, K3DWW

5154. Re: Speakers, Noise reducing

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 16:47:07 UTC
From: "Mike M." <>
Message-ID: <jg2fdvskivjvd598epppk1ud54adsacuhb@4ax.com>
Source record: 29836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

On Thu, 29 May 2003 17:52:40 -0500, "Crazy George"
<munschNO@attglobal.net.SPAM> wrote:

>Bert:
>Thanks, but this is a speaker with some circuitry inside the case, not a
>receiver modification. I now learn this one was purchased at a Radio Shack
>in N. California. The RS in Texas no nothing about such an item. Research
>continues.

Radio Shack sold a DSP external speaker cat #210-0543. I don't know
when it was discontinued. Probably before they became a bad cell phone
store. The manual is still available online.

5155. WTB CRL AGC 400

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 17:58:27 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <7ZMBa.104081$cO3.7419064@bgtnsc04-news.ops.worldnet.att.net>
Source record: 29837

Wish to buy CRL AGC 400 PHASE ROTATOR price and condition

Bill Salerno w2onv@att.net 201 368 3655

5156. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 18:28:15 UTC
From: Allodoxaphobia <nobody@frontier.net>
Message-ID: <slrnbdf8lu.hrf.nobody@animas.frontier.net>
Source record: 29838
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 30 May 2003 09:43:32 -0700, Vito hath writ:
> Mary5615@com.net wrote:
>>
>> Come on people, who is bs-ing who.
>
> Certain mfgr's are BSing owners. I dunno about Subaru but BMW says their
> warranty only covers defects in materials and workmanship. So if your
> new BM's computer controlled brakes put you in a ditch because it is
> susceptable to common RFI then that's a design fault and not covered.

Ah, but, it should pique the interest of a Product Liability Lawyer.

Jonesy
--
| Marvin L Jones | jonz | W3DHJ | OS/2
| Gunnison, Colorado | @ | Jonesy | linux __
| 7,703' -- 2,345m | frontier.net | DM68mn SK

5157. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 18:38:52 UTC
From: Dave Shrader <david.shrader@attbi.com>
Message-ID: <3ED7A4EA.4010704@attbi.com>
Source record: 29839
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

> Certain mfgr's are BSing owners. I dunno about Subaru but BMW says their
> warranty only covers defects in materials and workmanship. So if your
> new BM's computer controlled brakes put you in a ditch because it is
> susceptable to common RFI then that's a design fault ...

[SNIP] Are not manufacturers responsible for design faults?? Lawyers
love those design faults!!!
[UNSNIP]
... and not covered.
>
>
>>I had a kenwood ts-430 in my subaru for 3 years, used it all of the time
>>and nothing happened to my car. Did I just get lucky?
>>
>
> Yes, altho "lucky" may be inappropriate. Sort of like me being lucky I
> wasn't shot by a jealous young husband. (c:
> 73, K3DWW

5158. Re: nova-686?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 19:17:14 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <_6OBa.1047814$F1.124180@sccrnsc04>
Source record: 29840
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.antenna

"Paul Gili" <aa1ll@email.com> wrote in message
news:e85be400.0305300634.4930b859@posting.google.com...
> Hi, I was wondering if anybody knows where to get the nova-686 shareware
> circuit analysis program. The link http://www.nova2002.com does not work.
>
> Please also respond to aa1ll@email.com, thanks.

Paul, I believe that Robert met his demise some time back. He presented a moving target the last few years around 586 and 686. I've tried to contact him on more than one occasion.

I have 586 and 686, as well as the original which I paid for. He sent the others gratuiously when they became available. If you have a high speed connection, I can zip the files and send them, if you'd like to just give me an address, I can send a floppy.

Regards

W4ZCB

5159. Re: nova-686?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 20:07:21 UTC
From: Max <Max_Jens@post9.tele.dk.invalid>
Message-ID: <3ed7b9f8$0$48912$edfadb0f@dtext02.news.tele.dk>
Source record: 29841
Cross-posted to: sci.electronics.design,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Hello Harold

> I have 586 and 686, as well as the original which I paid for. He sent the
> others gratuiously when they became available. If you have a high speed
> connection, I can zip the files and send them, if you'd like to just give
me
> an address, I can send a floppy.

Can I ask of you to send me a copy of nova-686 ???

Thanks in advance

Pse: remove .invalid in my e-mail adress

Regards Max

5160. Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 22:09:28 UTC
From: dj <nospam@nospam.com>
Message-ID: <nospam-FDA350.17083830052003@apollo-ge0.rdc-kc.rr.com>
Source record: 29842

Broadband Powerline (BPL) is coming. FCC has a notice of inquiry, hams should comment on this important subject. This may impact your HF operations.

Dale, K9VUJ

--
Dale J.
Bloomington, Minnesota

E-mail: dalej2@mac.com

5161. WTB: AR-30 or AR-40

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 22:11:39 UTC
From: James Hilins <jhilins@wi.rr.com.REMOVE>
Message-ID: <vGQBa.33366$ek2.621921@twister.rdc-kc.rr.com>
Source record: 29843

Want to buy a working AR-30 or AR-40 antenna rotator controller box.

Need B4 Field Day

Jim
jhilins@wi.rr.com
ka4upw@wi.rr.com

5162. Re: Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 22:12:13 UTC
From: dj <nospam@nospam.com>
Message-ID: <nospam-D6BDCC.17112330052003@apollo-ge0.rdc-kc.rr.com>
Source record: 29844

In article <nospam-FDA350.17083830052003@apollo-ge0.rdc-kc.rr.com>,
dj <nospam@nospam.com> wrote:

> Broadband Powerline (BPL) is coming. FCC has a notice of inquiry, hams
> should comment on this important subject. This may impact your HF
> operations.
>
> Dale, K9VUJ

I forgot to include this bit of info:
http://www.xchangemag.com/hotnews/34h24102753.html

--
Dale J.
Bloomington, Minnesota

E-mail: dalej2@mac.com

5163. Re: Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-30 23:31:11 UTC
From: dj <nospam@nospam.com>
Message-ID: <nospam-33BF83.18302030052003@apollo-ge0.rdc-kc.rr.com>
Source record: 29846

In article <vdfo35q8fa0mef@corp.supernews.com>,
"PJ" <pyoung47@yahoo.com> wrote:

> This is quite interesting.
>
> Is your concern centered around possible RF interference or competion for
> communciation techniques?
>
> Phil
>
> "dj" <nospam@nospam.com> wrote in message
> news:nospam-FDA350.17083830052003@apollo-ge0.rdc-kc.rr.com...
> > Broadband Powerline (BPL) is coming. FCC has a notice of inquiry, hams
> > should comment on this important subject. This may impact your HF
> > operations.
> >
> > Dale, K9VUJ
> >
> > --
> > Dale J.
> > Bloomington, Minnesota
> >
> > E-mail: dalej2@mac.com
>
>

My concern is for RF interference in the HF ham bands and not with
competion for communication techniques.

What are your priorities Phil? If you have other information regarding
this please post them.

--
Dale J.
Bloomington, Minnesota

E-mail: dalej2@mac.com

5164. Re: Amplified Mobile Speaker?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 00:02:47 UTC
From: AMHAM73 <amham73@connectnet.net>
Message-ID: <GiSBa.30876$Pc5.6742@fed1read01>
Source record: 29848
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.misc

I use a Radio Shack Mobile Amplified Extension Speaker -- Catalog Number
Cat # 21-541

Goto URL:
http://www.radioshack.com/

Type in the Cat # 21-541

"Antenna Head" <DXER@Radio> wrote in message
news:bm9ub3RtZQ==.a45fdd9e84ccca5bef0e7029b09d3172@1054337793.cotse.net...
> Where can I buy a decent amplified speaker (about 5 watts or so), that
> runs off the car's 12V power? My handheld scanner's audio is too wimpy.
>

5165. Re: If it requires a license you cant put it in a Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 00:42:21 UTC
From: Lloyd Mitchell <lloydm75@hotmail.com>
Message-ID: <bSRBa.7157$L75.1640@fe05.atl2.webusenet.com>
Source record: 29847
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

This is not 100% true. I work for a State Forestry Unit here in SC. We have installed a Motorola unit in a Honda, Toyota and just about every brand of american vechicle you can name.

In fact the Toyota dealer looked up a Service Bullentin and helped us ensure we kept power wiring and antenna cable away from any of the computer stuff in the vehicle. They showed us where the power wiring and input cables for the on car computer controls were located for no cost. this on a 2003 toyota.

Verify your facts gentlemen..

Mitch

5166. Re: Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 00:52:28 UTC
From: PJ <pyoung47@yahoo.com>
Message-ID: <vdfo35q8fa0mef@corp.supernews.com>
Source record: 29845

This is quite interesting.

Is your concern centered around possible RF interference or competion for communciation techniques?

Phil

"dj" <nospam@nospam.com> wrote in message news:nospam-FDA350.17083830052003@apollo-ge0.rdc-kc.rr.com...
> Broadband Powerline (BPL) is coming. FCC has a notice of inquiry, hams
> should comment on this important subject. This may impact your HF
> operations.
>
> Dale, K9VUJ
>
> --
> Dale J.
> Bloomington, Minnesota
>
> E-mail: dalej2@mac.com

5167. Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 02:05:44 UTC
From: Rick Disney <rgdisney@alltel.net>
Message-ID: <Y5UBa.26570$Dd4.8638881@news.alltel.net>
Source record: 29849

Need any and all information on this Universal Terminal Unit...Really need
help
with wiring from 5 din plugs on back from xcvr and comp.

73's
Rick KA0DIZ

5168. Re: If it requires a license then you can't use it in a (Subaru also!)

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 02:31:26 UTC
From: Alex V Flinsch <avflinsch@att.net>
Message-ID: <pan.2003.05.31.02.36.29.174434@att.net>
Source record: 29850
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

On or about Fri, 30 May 2003 15:02:23 +0000, "Bruce Wilson"
wrote about the following in article
<3oKBa.1036275$3D1.606751@sccrnsc01>:

> I have a HamStick on my new Subaru Forester. When I transmit 100W in parts
> of the 20m band my windshield wipers operate. I avoid 20m now, but I also

Of course you can always look at it another way, now you hav remote
controlled windshield wipers

--
Alex / KC2IVL
ft100 software for Linux http://www.qsl.net/kc2ivl
"Good judgment comes from experience,
and a lot of that comes from bad judgment"

5169. Re: Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 06:40:53 UTC
From: dplatt@radagast.org
Message-ID: <vdgjjlps8v0i3a@corp.supernews.com>
Source record: 29851

In article <m9fgdvgcj1bua1vbavdc5hatv9q3jtvmae@4ax.com>,
Now Has License <kfat@nospam.mindspring.com> wrote:

>Second angle - competition! Broadband companies selling power over the
>cable or twisted pair. Hah! That will learn them!

The way the broadband companies have been talking, I expect they'd be
in a position of having to sell power over "fiber to the curb".
Should be interesting to see them try... until the glare gets to be
excessive. ;-)

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

5170. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 08:11:49 UTC
From: Tom S <toms@spamlesspacbell.net>
Message-ID: <9tZBa.78$1F1.8684743@newssvr13.news.prodigy.com>
Source record: 29852
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:2HzBa.773$UM4.736@fe08.atl2.webusenet.com...
> Chevrolets always seemed (or all GM cars
> seemed to be) to be "tighter" in the RF department. I could put a
> radio in a Ford and the ignition noise would be horrific. Put the same
> radio in a GM car--quiet as
> a mouse. Seems to still be that way after all those years.

That's probably a non-issue these days. The new cars and trucks don't have high voltage distributors like in the old days. Instead of long stretches of 40KV wires from the distributor, there are individual coils at each spark plug and the distributed juice is 12 Volts. That's a _much_ cleaner way to do things - especially as far as RFI is concerned.

Tom S

5171. Re: Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 11:52:03 UTC
From: chrisdot muriel <muriel@analogdot.com>
Message-ID: <3n5hdvgob5vg6c3gfpmbo43m10tmmddhlc@4ax.com>
Source record: 29853

On Sat, 31 May 2003 06:40:53 -0000, dplatt@radagast.org (Dave Platt)
wrote:

>In article <m9fgdvgcj1bua1vbavdc5hatv9q3jtvmae@4ax.com>,
>Now Has License <kfat@nospam.mindspring.com> wrote:
>
>>Second angle - competition! Broadband companies selling power over the
>>cable or twisted pair. Hah! That will learn them!
>
>The way the broadband companies have been talking, I expect they'd be
>in a position of having to sell power over "fiber to the curb".
>Should be interesting to see them try... until the glare gets to be
>excessive. ;-)

Yes then you'll be able to say that they have finally desisted
because they have "seen the light".
Quite a lot of info BTW in recent RSGB RadCom magazines
(mainly , but not exclusively, in the EMC column).

Chris Muriel, G3ZDM

5172. FA: EIMAC 4-400A RF AMPLIFIER TUBEw/cap>CHEEP>Last DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 12:51:31 UTC
From: rlucch2098@aol.com
Message-ID: <20030531085131.01703.00000626@mb-m05.aol.com>
Source record: 29854

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026345943
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5173. FA: HEATHKIT #85-1465 EXTENDER CARD>SB-104-- Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 12:52:53 UTC
From: rlucch2098@aol.com
Message-ID: <20030531085253.01703.00000627@mb-m05.aol.com>
Source record: 29855

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346119
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5174. FA: HEATHKIT HP-23 POWER CABLE ASSEMBLY>Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 12:54:09 UTC
From: rlucch2098@aol.com
Message-ID: <20030531085409.01703.00000630@mb-m05.aol.com>
Source record: 29856

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346134
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5175. fa> TWO(2) EIMAC SK-410 AIR SOCKETS-4-400A TUBES>CHEEP

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 12:55:25 UTC
From: rlucch2098@aol.com
Message-ID: <20030531085525.01703.00000631@mb-m05.aol.com>
Source record: 29857

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3026346189
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5176. fa- NATIONAL NC "SIXTY" SPECIAL SW RECEIVER @big $9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 12:56:39 UTC
From: rlucch2098@aol.com
Message-ID: <20030531085639.01703.00000634@mb-m05.aol.com>
Source record: 29858

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3027664576
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5177. Fa>> RCA WT-524A DYNAMIC TRANSISTOR/FET TESTER@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 12:58:13 UTC
From: rlucch2098@aol.com
Message-ID: <20030531085813.01703.00000635@mb-m05.aol.com>
Source record: 29859

Many nice clear pics.
Please add HTTP in front of the address below as AOL frowns on HOT links :-(
://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3027664589
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5178. Re: If it requires a license you cant put it in a Toyota?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 13:03:34 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <su9hdvo54opnu03445bu5vqnj8adf13e7g@4ax.com>
Source record: 29860
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 30 May 2003 19:42:21 -0500, "Lloyd Mitchell"
<lloydm75@hotmail.com> wrote:

>This is not 100% true. I work for a State Forestry Unit here in SC. We
>have installed a Motorola unit in a Honda, Toyota and just about every brand
>of american vechicle you can name.
>
>In fact the Toyota dealer looked up a Service Bullentin and helped us ensure
>we kept power wiring and antenna cable away from any of the computer stuff
>in the vehicle. They showed us where the power wiring and input cables for
>the on car computer controls were located for no cost. this on a 2003
>toyota.

The Toyota dealer here in Midland who just moved to Bay City,
installed my duobander and ran the wiring in my 4-Runner.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S/N CD-2)

>
>Verify your facts gentlemen..
>
>Mitch
>
>

5179. FS: Yaesu FT-100 HF/50/144/440 MHz Offer

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 14:38:45 UTC
From: ritchi50@optonline.net
Message-ID: <oifhdv4206qeluvrek061hagtarld6c1br@4ax.com>
Source record: 29861

Yaesu FT-100 HF/50/144/440 MHz
Manual/bracket/microphone/power cord
Works and looks very nice.
Thought this was sold but never received payment.

Make offer.....Rich NJ
ritchi50@optonline.net

5180. Re: Amplified Mobile Speaker?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 16:06:14 UTC
From: Scott <scott_unit_69@yahoo.bomb>
Message-ID: <3ED8D2F6.440A9AA9@yahoo.bomb>
Source record: 29862
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.misc

Antenna Head wrote:
>
> Where can I buy a decent amplified speaker (about 5 watts or so), that
> runs off the car's 12V power? My handheld scanner's audio is too wimpy.

I feed my PRO-90 into the MP3 jack on my car stereo. 140 watts, 4 speakers.

5181. Telemetry / remote operation station question...?

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 16:43:00 UTC
From: achilles03@hotmail.com
Message-ID: <fef44ceb.0305310843.75f52008@posting.google.com>
Source record: 29863

I'm studying for a tech's license for an experiment involving a high altitude balloon. From what I've read, a station can not operate without an operator present, with the exception of repeaters. My question is, does this apply to telemetry also? Do you have to get a special waiver or something?

For example, if I were to transmit CW from a weather balloon, would that be considered in violation of FCC rules? Or if I include my callsign in the transmission every 10 minutes, would that make it legit?

Or is telemetry in a separate catagory altogether?

Thanks in advance for fielding a newbie's question!
Dave

5182. Re: Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 16:59:44 UTC
From: dj <nospam@nospam.com>
Message-ID: <nospam-459A92.11585431052003@apollo-ge0.rdc-kc.rr.com>
Source record: 29864

In article <3n5hdvgob5vg6c3gfpmbo43m10tmmddhlc@4ax.com>,
chrisdot muriel <muriel@analogdot.com> wrote:

> On Sat, 31 May 2003 06:40:53 -0000, dplatt@radagast.org (Dave Platt)
> wrote:
>
> >In article <m9fgdvgcj1bua1vbavdc5hatv9q3jtvmae@4ax.com>,
> >Now Has License <kfat@nospam.mindspring.com> wrote:
> >
> >>Second angle - competition! Broadband companies selling power over the
> >>cable or twisted pair. Hah! That will learn them!
> >
> >The way the broadband companies have been talking, I expect they'd be
> >in a position of having to sell power over "fiber to the curb".
> >Should be interesting to see them try... until the glare gets to be
> >excessive. ;-)
>
> Yes then you'll be able to say that they have finally desisted
> because they have "seen the light".
> Quite a lot of info BTW in recent RSGB RadCom magazines
> (mainly , but not exclusively, in the EMC column).
>
> Chris Muriel, G3ZDM
>

Do you have BPL in GB? If you do whats it like? Can you hear it on
your SW radio? I'm trying to learn more about it. I'm still unsure how
this will affect HF, but everything I've read has been very negative.

--
Dale J.
Bloomington, Minnesota

E-mail: dalej2@mac.com

5183. Re: HTX-202 Squelch Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 17:17:33 UTC
From: yang <private.m.j@sympatico.ca>
Message-ID: <Mn7Ca.9500$ik4.845095@news20.bellglobal.com>
Source record: 29868

try taking the radio aort and cleaning it with a good blow from an air hose
or a can ogf that stuff for computer key boards i think its a dust problem
or a coorode contact in the potentiometer..try it and see if that works
or use some contact cleaner on the poteniometer and clean the contacts good
and im sure this is your problem cuz electronics hate dust as much as us
folks doo:0

"Bill" <bill at kinex dot net> wrote in message
news:3ec0d60d_8@corp.newsgroups.com...
>
> Hi Mark,
>
> Yep, tried the reset and no help.
>
> I haven't used the radio in about 2 years. It worked fine when I stopped
> using it. Just took it out of moth balls and it has this problem.
>
> Bill
>
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5184. Icom IC-V8

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 18:35:23 UTC
From: "John M." <jmrak@centurytel.net>
Message-ID: <Jt6Ca.1144$115.1847585@feed2.centurytel.net>
Source record: 29865

Will the optional UT-96 (2/5 tone paging) work in the IC-V8?

Thanks

5185. Service manual for ICOM IC-740

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 18:38:22 UTC
From: Leonardo Bianchi <i3juy@libero.it>
Message-ID: <yE6Ca.50440$lK4.1489194@twister1.libero.it>
Source record: 29866

Hello everybody,

I'm looking for the service manual of this rig to download.

Tnx for the help

Len, i3juy

5186. FS As New Icom AT-180 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 19:41:26 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Gz7Ca.27648$lo.2312069@newsread2.prod.itd.earthlink.net>
Source record: 29867

I have for sale an as new Icom AT-180 Automatic Antenna Tuner for HF through 6 meters. This tuner is less that 2 months old and has been used very little. It comes with the original box and connection cables. It works great with an Icom 706, 703, and IC-718. Price is $175 plus actual shipping costs from 79602. Thanks, Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

5187. Correction to my posting on the Icom AT-180-TYPO

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 20:23:04 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <Ia8Ca.24525$rO.2256439@newsread1.prod.itd.earthlink.net>
Source record: 29869

I need to make a correction to my recent posting on the Icom AT-180. The
sale price should read $275. Not $175.
I made a typo. Getting nearsighted, I guess. Still not a bad price since
they currently sell for $369.99. This one is less than 2 months old.
Thanks and sorry,
Charlie Hugg, K5MBX

--

_____
See my Web site at http://hug-a-bug.com
Get my free Hallicrafters e-book.

5188. WTD op manual for SI-4031

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 20:35:24 UTC
From: "M.E." <bogus@nospam.com>
Message-ID: <vdi4fh19f33a98@corp.supernews.com>
Source record: 29870

I need the operation manual for the Schlumberger SI-4031 communications test
set.
I'll pay costs for coping and postage.\
Thanks.
73 de Matt KK5DR

--
Respond to my "real" e-mail;
kk5dr@ev1.net

5189. Re: If it requires a license then you can't use it in a 2003 Toyota

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 20:43:47 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <qA8Ca.28318$Vf5.7230@fe08.atl2.webusenet.com>
Source record: 29871
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.autos.toyota.camry,alt.autos.toyota.trucks

Tom S <toms@spamlesspacbell.net> wrote in message
news:9tZBa.78$1F1.8684743@newssvr13.news.prodigy.com...
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:2HzBa.773$UM4.736@fe08.atl2.webusenet.com...
> > Chevrolets always seemed (or all GM cars
> > seemed to be) to be "tighter" in the RF department. I could put a
> > radio in a Ford and the ignition noise would be horrific. Put the same
> > radio in a GM car--quiet as
> > a mouse. Seems to still be that way after all those years.
>
> That's probably a non-issue these days. The new cars and trucks don't
have
> high voltage distributors like in the old days. Instead of long stretches
> of 40KV wires from the distributor, there are individual coils at each
spark
> plug and the distributed juice is 12 Volts. That's a _much_ cleaner way
to
> do things - especially as far as RFI is concerned.
>
> Tom S

Except for those Ford fuel pumps. LOL!

Jerry
>
>

5190. Re: Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 22:08:17 UTC
From: chrisdot muriel <muriel@analogdot.com>
Message-ID: <0p9idvoqeirv4o58r9r5vr964norf5kpfk@4ax.com>
Source record: 29872

On Sat, 31 May 2003 16:59:44 GMT, dj <nospam@nospam.com> wrote:

>In article <3n5hdvgob5vg6c3gfpmbo43m10tmmddhlc@4ax.com>,
> chrisdot muriel <muriel@analogdot.com> wrote:
>
>> On Sat, 31 May 2003 06:40:53 -0000, dplatt@radagast.org (Dave Platt)
>> wrote:
>>
>> >In article <m9fgdvgcj1bua1vbavdc5hatv9q3jtvmae@4ax.com>,
>> >Now Has License <kfat@nospam.mindspring.com> wrote:
>> >
>> >>Second angle - competition! Broadband companies selling power over the
>> >>cable or twisted pair. Hah! That will learn them!
>> >
>> >The way the broadband companies have been talking, I expect they'd be
>> >in a position of having to sell power over "fiber to the curb".
>> >Should be interesting to see them try... until the glare gets to be
>> >excessive. ;-)
>>
>> Yes then you'll be able to say that they have finally desisted
>> because they have "seen the light".
>> Quite a lot of info BTW in recent RSGB RadCom magazines
>> (mainly , but not exclusively, in the EMC column).
>>
>> Chris Muriel, G3ZDM
>>
>
>Do you have BPL in GB? If you do whats it like? Can you hear it on
>your SW radio? I'm trying to learn more about it. I'm still unsure how
>this will affect HF, but everything I've read has been very negative.

They carried out some trials in Scotland & are about to carry out some
in Guildford in SE England.
40 & 80 metres seem to be most affected - allegedly.
More info at www.rsgb.org & www.qsl.net/rsgb_emc

G3ZDM

5191. Re: Broadband Power Line

Newsgroup: rec.radio.amateur.equipment
Date: 2003-05-31 23:13:38 UTC
From: Dan/W4NTI <w4nti@NOSPAMmindspring.com>
Message-ID: <bbbcte$d7s$1@slb9.atl.mindspring.net>
Source record: 29873

"chrisdot muriel" <muriel@analogdot.com> wrote in message
news:0p9idvoqeirv4o58r9r5vr964norf5kpfk@4ax.com...
> On Sat, 31 May 2003 16:59:44 GMT, dj <nospam@nospam.com> wrote:
>
> >In article <3n5hdvgob5vg6c3gfpmbo43m10tmmddhlc@4ax.com>,
> > chrisdot muriel <muriel@analogdot.com> wrote:
> >
> >> On Sat, 31 May 2003 06:40:53 -0000, dplatt@radagast.org (Dave Platt)
> >> wrote:
> >>
> >> >In article <m9fgdvgcj1bua1vbavdc5hatv9q3jtvmae@4ax.com>,
> >> >Now Has License <kfat@nospam.mindspring.com> wrote:
> >> >
> >> >>Second angle - competition! Broadband companies selling power over
> the
> >> >>cable or twisted pair. Hah! That will learn them!
> >> >
> >> >The way the broadband companies have been talking, I expect they'd be
> >> >in a position of having to sell power over "fiber to the curb".
> >> >Should be interesting to see them try... until the glare gets to be
> >> >excessive. ;-)
> >>
> >> Yes then you'll be able to say that they have finally desisted
> >> because they have "seen the light".
> >> Quite a lot of info BTW in recent RSGB RadCom magazines
> >> (mainly , but not exclusively, in the EMC column).
> >>
> >> Chris Muriel, G3ZDM
> >>
> >
> >Do you have BPL in GB? If you do whats it like? Can you hear it on
> >your SW radio? I'm trying to learn more about it. I'm still unsure how
> >this will affect HF, but everything I've read has been very negative.
>
> They carried out some trials in Scotland & are about to carry out some
> in Guildford in SE England.
> 40 & 80 metres seem to be most affected - allegedly.
> More info at www.rsgb.org & www.qsl.net/rsgb_emc
>
>
> G3ZDM

Just gave it a look. My GAWD....so much for HF. Can't wait till the
sunspots peak out and we have this crap worldwide. Maybe we can use it as a

beacon.

One thing about it tho. We can trash them just as well and they can trash us.

Dan/W4NTI